

Contents

I. Partially Rationalized Planck units	1
1. Base 6 - Partially Rationalized Planck units	3
1.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	3
1.2. All Exponents will be used and displayed as Divided By Base And Italic	25
1.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	47
2. Base 10 - Partially Rationalized Planck units	70
2.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	70
2.2. All Exponents will be used and displayed as Divided By Base And Italic	78
2.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	86
3. Base 12 - Partially Rationalized Planck units	96
3.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	96
3.2. All Exponents will be used and displayed as Divided By Base And Italic	118
3.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	140
II. Usual Planck units	163
4. Base 6 - Usual Planck units	165
4.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	165
4.2. All Exponents will be used and displayed as Divided By Base And Italic	187
4.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	209
5. Base 10 - Usual Planck units	232
5.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	232
5.2. All Exponents will be used and displayed as Divided By Base And Italic	240
5.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	248
6. Base 12 - Usual Planck units	258
6.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	258
6.2. All Exponents will be used and displayed as Divided By Base And Italic	280
6.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	302
III. Rationalized Planck units	325
7. Base 6 - Rationalized Planck units	327
7.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	327
7.2. All Exponents will be used and displayed as Divided By Base And Italic	349
7.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	371

8. Base 10 - Rationalized Planck units	394
8.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	394
8.2. All Exponents will be used and displayed as Divided By Base And Italic	402
8.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	410
9. Base 12 - Rationalized Planck units	420
9.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	420
9.2. All Exponents will be used and displayed as Divided By Base And Italic	442
9.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	464
IV. Unnamed Natural Units	487
10. Base 6 - Unnamed Natural Units	489
10.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	489
10.2. All Exponents will be used and displayed as Divided By Base And Italic	511
10.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	533
11. Base 10 - Unnamed Natural Units	556
11.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	556
11.2. All Exponents will be used and displayed as Divided By Base And Italic	564
11.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	572
12. Base 12 - Unnamed Natural Units	582
12.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic	582
12.2. All Exponents will be used and displayed as Divided By Base And Italic	604
12.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	626

Part I.

Partially Rationalized Planck units

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

1. Base 6 - Partially Rationalized Planck units

1.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

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

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

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

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

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

$$\text{Fine structure constant}^3 = 0.00132425 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 15.2545 \cdot 10^{-100}$$

$$|\psi_{100}(0)|^2^5 = 4.32331 \cdot 10^{-240}$$

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

$$\hbar^6 = 1.00000 \quad (***)$$

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

$$k_{\text{yellow}}^7 = 1.45325 \cdot 10^{-100}$$

$$k_{\text{X-Ray}}^8 = 113.352 \cdot 10^{-40}$$

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

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

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

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

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

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

$$244 \text{ m}^2^9 = 55.2325 \cdot 10^{230} \quad (*)$$

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

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

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

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

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

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

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

$$\text{kWh} = 221.511 \cdot 10^{-10}$$

$$\text{Household electric field} = 0.100000 \cdot 10^{-210} \quad (***)$$

$$\text{Earth magnetic field} = 0.00124013 \cdot 10^{-200}$$

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

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

$$1 Q = 1 = 3.14514 e$$

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

$$1 \cdot 5 \cdot L = 10^{50} = 0.0223302 a_0$$

$$1 = 1 = 345.012 \alpha$$

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

$$1 \cdot 24 \cdot \frac{1}{L^3} = 10^{-240} = 0.115125 \rho_{\text{max}}$$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$$1 \cdot \frac{ML^2}{T^2} = 1 = 2303.21 \text{ kWh}$$

$$1 \cdot 21 \cdot \frac{ML}{T^2 Q} = 10^{-210} = 10.0000 E_H \quad (**)$$

$$1 \cdot 20 \cdot \frac{M}{T Q} = 10^{-200} = 405.230 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰100 in = 1 yd = 3 ft

Height of an average man ¹¹= $0.00101532 \cdot 10^{120}$

Mass of an average man = $1.25105 \cdot 10^{20}$

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

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

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

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

Sun mass ¹²= $4.02310 \cdot 10^{120}$

Year = $0.131241 \cdot 10^{150}$

Speed of Light = 1.00000 (***)

Parsec = $0.500503 \cdot 10^{150}$ (*)

Astronomical unit = $0.104524 \cdot 10^{140}$

Earth radius = $0.213140 \cdot 10^{130}$

Distance Earth-Moon = $34.4121 \cdot 10^{130}$

Momentum of someone walking = $532.001 \cdot 10^0$ (*)

Stefan-Boltzmann constant ¹³= $0.0553104 \cdot 10^0$ (*)

mol = $2.42022 \cdot 10^{50}$

Standard temperature ¹⁴= $0.00414344 \cdot 10^{-100}$

Room - standard temperature ¹⁵= $151.533 \cdot 10^{-110}$

atm = $0.0152432 \cdot 10^{-350}$

c_s = $0.0153103 \cdot 10^{-10}$

μ_0 = 1.00000 (***)

G = 1.00000 (***)

$1 \ 12\text{-}L = 10^{120} = 541.004 \bar{h}$ (*)

$1 \ 2\text{-}M = 10^{20} = 0.402105 \bar{m}$

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

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

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

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

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

$1 \ 15\text{-}T = 10^{150} = 3.52124 y$

$1 \ \frac{L}{T} = 1 = 1.00000 c$ (***)

$1 \ 15\text{-}L = 10^{150} = 1.10555 \text{ pc}$ (**)

$1 \ 14\text{-}L = 10^{140} = 5.14032 \text{ au}$

$1 \ 13\text{-}L = 10^{130} = 2.35401 r_E$

$1 \ 13\text{-}L = 10^{130} = 0.0133030 d_M$

$1 \ \frac{ML}{T} = 1 = 0.00102514 p$

$1 \ \frac{M}{T^3 \Theta^4} = 1 = 10.0251 = \sigma$

$1 \ 5\text{-} = 10^{50} = 0.211144 \text{ mol}$

$1 \ -10\text{-}\Theta = 10^{-100} = 122.142 T_0$

$1 \ -10\text{-}\Theta = 10^{-100} = 3102.45 \Theta_R$

$1 \ -35\text{-}\frac{M}{LT^2} = 10^{-350} = 30.5031 \text{ atm}$

$1 \ -1\text{-}\frac{L}{T} = 10^{-10} = 30.4223 \cdot c_s$

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

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

Extensive list of SI units

$1\text{m} = 114.354 \cdot 10^{-10}$

$1 = 1.00000$ (***)

$1\text{k} = 4344.00 \cdot 10^0$ (*)

$1\text{m}\frac{1}{\text{s}} = 2.34505 \cdot 10^{-140}$

$1\frac{1}{\text{s}} = 0.0201105 \cdot 10^{-130}$

$1\text{k}\frac{1}{\text{s}} = 132.251 \cdot 10^{-130}$

$1\text{m}\frac{1}{\text{s}^2} = 0.0520504 \cdot 10^{-310}$

$1\frac{1}{\text{s}^2} = 404.450 \cdot 10^{-310}$

$1\text{k}\frac{1}{\text{s}^2} = 3.10453 \cdot 10^{-300}$

$1\text{m s} = 3454.05 \cdot 10^{120}$

$1\text{s} = 25.4124 \cdot 10^{130}$

$1\text{k s} = 0.213551 \cdot 10^{140}$ (*)

$1\text{m m} = 0.0434343 \cdot 10^{110}$

$1\text{m} = 332.323 \cdot 10^{110}$

$1\text{k m} = 2.43112 \cdot 10^{120}$

$1\text{m}\frac{\text{m}}{\text{s}} = 0.00132244 \cdot 10^{-20}$

$1\frac{\text{m}}{\text{s}} = 11.1322 \cdot 10^{-20}$

$1\text{k}\frac{\text{m}}{\text{s}} = 0.0533410 \cdot 10^{-10}$

$1\text{m}\frac{\text{m}}{\text{s}^2} = 31.0443 \cdot 10^{-200}$

$1 = 1 = 4344.00 \text{ m}$ (*)

$1 = 1 = 1.00000$ (***)

$1 \ 1\text{-} = 10^{10} = 114.354 \text{ k}$

$1 \ -14\text{-}\frac{1}{T} = 10^{-140} = 0.213551 \text{ m}\frac{1}{\text{s}}$ (*)

$1 \ -13\text{-}\frac{1}{T} = 10^{-130} = 25.4124 \frac{1}{\text{s}}$

$1 \ -12\text{-}\frac{1}{T} = 10^{-120} = 3454.05 \text{ k}\frac{1}{\text{s}}$

$1 \ -31\text{-}\frac{1}{T^2} = 10^{-310} = 10.4153 \text{ m}\frac{1}{\text{s}^2}$

$1 \ -30\text{-}\frac{1}{T^2} = 10^{-300} = 1241.31 \frac{1}{\text{s}^2}$

$1 \ -30\text{-}\frac{1}{T^2} = 10^{-300} = 0.151420 \text{ k}\frac{1}{\text{s}^2}$

$1 \ 13\text{-}T = 10^{130} = 132.251 \text{ m s}$

$1 \ 13\text{-}T = 10^{130} = 0.0201105 \text{ s}$

$1 \ 14\text{-}T = 10^{140} = 2.34505 \text{ k s}$

$1 \ 11\text{-}L = 10^{110} = 11.4400 \text{ m m}$ (*)

$1 \ 12\text{-}L = 10^{120} = 1402.52 \text{ m}$

$1 \ 12\text{-}L = 10^{120} = 0.210215 \text{ k m}$

$1 \ -2\text{-}\frac{L}{T} = 10^{-20} = 345.420 \text{ m}\frac{\text{m}}{\text{s}}$

$1 \ -2\text{-}\frac{L}{T} = 10^{-20} = 0.0454254 \frac{\text{m}}{\text{s}}$

$1 \ -1\text{-}\frac{L}{T} = 10^{-10} = 10.2320 \text{ k}\frac{\text{m}}{\text{s}}$

$1 \ -20\text{-}\frac{L}{T^2} = 10^{-200} = 0.0151424 \text{ m}\frac{\text{m}}{\text{s}^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{140}$

¹⁴0°C measured from absolute zero

¹⁵32 °C

$1 \frac{m}{s^2} = 0.224324 \cdot 10^{-150}$	$1 -15 -\frac{L}{T^2} = 10^{-150} = 2.23443 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 0.00152202 \cdot 10^{-140}$	$1 -14 -\frac{L}{T^2} = 10^{-140} = 305.440 k \frac{m}{s^2}$
$1 m \text{ m s} = 2.13543 \cdot 10^{240}$	$1 -24 -LT = 10^{240} = 0.234514 \text{ m m s}$
$1 \text{ m s} = 0.0143123 \cdot 10^{250}$	$1 -25 -LT = 10^{250} = 32.2544 \text{ m s}$
$1 k \text{ m s} = 120.444 \cdot 10^{250}$	$1 -30 -LT = 10^{300} = 4232.10 \text{ k m s}$
$1 \text{ m m}^2 = 24.3103 \cdot 10^{220}$	$1 -22 -L^2 = 10^{220} = 0.0210223 \text{ m m}^2$
$1 \text{ m}^2 = 0.204310 \cdot 10^{230}$	$1 -23 -L^2 = 10^{230} = 2.45340 \text{ m}^2$
$1 k \text{ m}^2 = 0.00135015 \cdot 10^{240}$	$1 -24 -L^2 = 10^{240} = 335.404 \text{ k m}^2$
$1 \text{ m}^{\frac{m}{s}} = 0.533351 \cdot 10^{50}$	$1 -5 -\frac{L^2}{T} = 10^{50} = 1.02322 \text{ m} \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.00415331 \cdot 10^{100}$	$1 -10 -\frac{L^2}{T} = 10^{100} = 121.551 \frac{m^2}{s} \quad (*)$
$1 k \frac{m^2}{s} = 32.0020 \cdot 10^{100} \quad (*)$	$1 -10 -\frac{L^2}{T} = 10^{100} = 0.0144435 k \frac{m^2}{s}$
$1 \text{ m}^{\frac{m^2}{s^2}} = 0.0152155 \cdot 10^{-40} \quad (*)$	$1 -4 -\frac{L^2}{T^2} = 10^{-40} = 30.5450 \text{ m} \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 124.420 \cdot 10^{-40}$	$1 -4 -\frac{L^2}{T^2} = 10^{-40} = 0.00403254 \frac{m^2}{s^2}$
$1 k \frac{m^2}{s^2} = 1.04403 \cdot 10^{-30}$	$1 -3 -\frac{L^2}{T^2} = 10^{-30} = 0.515052 k \frac{m^2}{s^2}$
$1 \text{ m m}^2 \text{ s} = 0.00120441 \cdot 10^{400}$	$1 -40 -L^2 T = 10^{400} = 423.222 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 10.1350 \cdot 10^{400}$	$1 -40 -L^2 T = 10^{400} = 0.0542330 \text{ m}^2 \text{ s}$
$1 k \text{ m}^2 \text{ s} = 0.0450133 \cdot 10^{410}$	$1 -41 -L^2 T = 10^{410} = 11.2342 \text{ k m}^2 \text{ s}$
$1 \text{ m}^{\frac{1}{m}} = 0.210215 \cdot 10^{-120}$	$1 -12 -\frac{1}{L} = 10^{-120} = 2.43112 \text{ m} \frac{1}{m}$
$1 \frac{1}{m} = 1402.52 \cdot 10^{-120}$	$1 -11 -\frac{1}{L} = 10^{-110} = 332.323 \frac{1}{m}$
$1 k \frac{1}{m} = 11.4400 \cdot 10^{-110} \quad (*)$	$1 -11 -\frac{1}{L} = 10^{-110} = 0.0434343 k \frac{1}{m}$
$1 \text{ m}^{\frac{1}{ms}} = 4232.10 \cdot 10^{-300}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 120.444 \text{ m} \frac{1}{ms}$
$1 \frac{1}{ms} = 32.2544 \cdot 10^{-250}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 0.0143123 \frac{1}{ms}$
$1 k \frac{1}{ms} = 0.234514 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 2.13543 k \frac{1}{ms}$
$1 \text{ m}^{\frac{1}{ms^2}} = 130.000 \cdot 10^{-430} \quad (**)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 4000.00 \text{ m} \frac{1}{ms^2} \quad (**)$
$1 \frac{1}{ms^2} = 1.05400 \cdot 10^{-420} \quad (*)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 0.510343 \frac{1}{ms^2}$
$1 k \frac{1}{ms^2} = 5205.22 \cdot 10^{-420}$	$1 -41 -\frac{1}{LT^2} = 10^{-410} = 104.151 k \frac{1}{ms^2}$
$1 \text{ m}^{\frac{s}{m}} = 10.2320 \cdot 10^{10}$	$1 -1 -\frac{T}{L} = 10^{10} = 0.0533410 \text{ m} \frac{s}{m}$
$1 \frac{s}{m} = 0.0454254 \cdot 10^{20}$	$1 -2 -\frac{T}{L} = 10^{20} = 11.1322 \frac{s}{m}$
$1 k \frac{s}{m} = 345.420 \cdot 10^{20}$	$1 -2 -\frac{T}{L} = 10^{20} = 0.00132244 k \frac{s}{m}$
$1 \text{ m}^{\frac{1}{m^2}} = 335.404 \cdot 10^{-240}$	$1 -24 -\frac{1}{L^2} = 10^{-240} = 0.00135015 \text{ m} \frac{1}{m^2}$
$1 \frac{1}{m^2} = 2.45340 \cdot 10^{-230}$	$1 -23 -\frac{1}{L^2} = 10^{-230} = 0.204310 \frac{1}{m^2}$
$1 k \frac{1}{m^2} = 0.0210223 \cdot 10^{-220}$	$1 -22 -\frac{1}{L^2} = 10^{-220} = 24.3103 k \frac{1}{m^2}$
$1 \text{ m}^{\frac{1}{m^2}s} = 11.2342 \cdot 10^{-410}$	$1 -41 -\frac{1}{L^2 T} = 10^{-410} = 0.0450133 \text{ m} \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 0.0542330 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2 T} = 10^{-400} = 10.1350 \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s} = 423.222 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2 T} = 10^{-400} = 0.00120441 k \frac{1}{m^2 s}$
$1 \text{ m}^{\frac{1}{m^2}s^2} = 0.230420 \cdot 10^{-540}$	$1 -54 -\frac{1}{L^2 T^2} = 10^{-540} = 2.21414 \text{ m} \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1540.00 \cdot 10^{-540} \quad (*)$	$1 -53 -\frac{1}{L^2 T^2} = 10^{-530} = 303.030 \frac{1}{m^2 s^2}$
$1 k \frac{1}{m^2 s^2} = 13.0003 \cdot 10^{-530} \quad (**)$	$1 -53 -\frac{1}{L^2 T^2} = 10^{-530} = 0.0355545 k \frac{1}{m^2 s^2} \quad (**)$
$1 \text{ m}^{\frac{1}{m^2}} = 0.0144435 \cdot 10^{-100}$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 32.0020 \text{ m} \frac{s}{m^2} \quad (*)$
$1 \frac{s}{m^2} = 121.551 \cdot 10^{-100} \quad (*)$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 0.00415331 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 1.02322 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^2} = 10^{-50} = 0.533351 k \frac{s}{m^2}$
$1 \text{ m}^{\frac{1}{m^3}} = 1.00512 \cdot 10^{-350} \quad (*)$	$1 -35 -\frac{1}{L^3} = 10^{-350} = 0.550520 \text{ m} \frac{1}{m^3} \quad (*)$
$1 \frac{1}{m^3} = 0.00442413 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 113.315 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 33.5415 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 0.0135012 k \frac{1}{m^3}$
$1 \text{ m}^{\frac{1}{m^3}s} = 0.0202545 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3 T} = 10^{-520} = 25.1421 \text{ m} \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 133.502 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3 T} = 10^{-520} = 0.00342233 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.12345 \cdot 10^{-510}$	$1 -51 -\frac{1}{L^3 T} = 10^{-510} = 0.450120 k \frac{1}{m^3 s}$
$1 \text{ m}^{\frac{1}{m^3}s^2} = 412.225 \cdot 10^{-1100}$	$1 -110 -\frac{1}{L^3 T^2} = 10^{-1100} = 0.00123004 \text{ m} \frac{1}{m^3 s^2} \quad (*)$
$1 \frac{1}{m^3 s^2} = 3.13334 \cdot 10^{-1050}$	$1 -105 -\frac{1}{L^3 T^2} = 10^{-1050} = 0.150042 \frac{1}{m^3 s^2} \quad (*)$
$1 k \frac{1}{m^3 s^2} = 0.0230424 \cdot 10^{-1040}$	$1 -104 -\frac{1}{L^3 T^2} = 10^{-1040} = 22.1410 k \frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 30.0452 \cdot 10^{-220}$	$1\text{-}22\text{-}\frac{T}{L^3} = 10^{-220} = 0.0155243 \text{m}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.215544 \cdot 10^{-210}$ (*)	$1\text{-}21\text{-}\frac{T}{L^3} = 10^{-210} = 2.32340 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.00144442 \cdot 10^{-200}$	$1\text{-}20\text{-}\frac{T}{L^3} = 10^{-200} = 320.005 \text{k}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{m kg} = 0.552415 \cdot 10^{10}$ (*)	$1\text{-}1\text{-}M = 10^{10} = 1.00320 \text{m kg}$ (*)
$1\text{kg} = 0.00432045 \cdot 10^{20}$	$1\text{-}2\text{-}M = 10^{20} = 115.213 \text{kg}$
$1\text{k kg} = 33.0351 \cdot 10^{20}$	$1\text{-}2\text{-}M = 10^{20} = 0.0141222 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 0.0200025 \cdot 10^{-120}$ (**)	$1\text{-}12\text{-}\frac{M}{T} = 10^{-120} = 25.5514 \text{m}\frac{\text{kg}}{\text{s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{s}} = 131.341 \cdot 10^{-120}$	$1\text{-}12\text{-}\frac{M}{T} = 10^{-120} = 0.00351452 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.10525 \cdot 10^{-110}$	$1\text{-}11\text{-}\frac{M}{T} = 10^{-110} = 0.501111 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 402.313 \cdot 10^{-300}$	$1\text{-}30\text{-}\frac{M}{T^2} = 10^{-300} = 0.00125022 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.05024 \cdot 10^{-250}$	$1\text{-}25\text{-}\frac{M}{T^2} = 10^{-250} = 0.152434 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 0.0223130 \cdot 10^{-240}$	$1\text{-}24\text{-}\frac{M}{T^2} = 10^{-240} = 22.5043 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 25.2343 \cdot 10^{140}$	$1\text{-}14\text{-}MT = 10^{140} = 0.0202153 \text{m kg s}$
$1\text{kg s} = 0.212422 \cdot 10^{150}$	$1\text{-}15\text{-}MT = 10^{150} = 2.40153 \text{kg s}$
$1\text{k kg s} = 0.00142143 \cdot 10^{200}$	$1\text{-}20\text{-}MT = 10^{200} = 324.500 \text{k kg s}$ (*)
$1\text{m kg m} = 330.341 \cdot 10^{120}$	$1\text{-}12\text{-}ML = 10^{120} = 0.00141230 \text{m kg m}$
$1\text{kg m} = 2.41410 \cdot 10^{130}$	$1\text{-}13\text{-}ML = 10^{130} = 0.211332 \text{kg m}$
$1\text{k kg m} = 0.0203215 \cdot 10^{140}$	$1\text{-}14\text{-}ML = 10^{140} = 25.1053 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 11.0523 \cdot 10^{-10}$	$1\text{-}1\text{-}\frac{ML}{T} = 10^{-10} = 0.0501125 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.0530343 \cdot 10^0$	$1\frac{ML}{T} = 1 = 10.3052 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 413.133 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.00122423 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 0.223121 \cdot 10^{-140}$	$1\text{-}14\text{-}\frac{ML}{T^2} = 10^{-140} = 2.25052 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1511.50 \cdot 10^{-140}$	$1\text{-}13\text{-}\frac{ML}{T^2} = 10^{-130} = 311.311 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 12.3533 \cdot 10^{-130}$	$1\text{-}13\text{-}\frac{ML}{T^2} = 10^{-130} = 0.0405422 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 0.0142140 \cdot 10^{300}$	$1\text{-}30\text{-}MLT = 10^{300} = 32.4510 \text{m kg m s}$
$1\text{kg m s} = 120.015 \cdot 10^{300}$	$1\text{-}30\text{-}MLT = 10^{300} = 0.00425453 \text{kg m s}$
$1\text{k kg m s} = 1.01025 \cdot 10^{310}$	$1\text{-}31\text{-}MLT = 10^{310} = 0.545420 \text{k kg m s}$
$1\text{m kg m}^2 = 0.203211 \cdot 10^{240}$	$1\text{-}24\text{-}ML^2 = 10^{240} = 2.51102 \text{m kg m}^2$
$1\text{kg m}^2 = 1340.53 \cdot 10^{240}$	$1\text{-}25\text{-}ML^2 = 10^{250} = 341.415 \text{kg m}^2$
$1\text{k kg m}^2 = 11.2512 \cdot 10^{250}$	$1\text{-}25\text{-}ML^2 = 10^{250} = 0.0445145 \text{k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4131.20 \cdot 10^{100}$	$1\text{-}11\text{-}\frac{ML^2}{T} = 10^{110} = 122.430 \text{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 31.4121 \cdot 10^{110}$	$1\text{-}11\text{-}\frac{ML^2}{T} = 10^{110} = 0.0145435 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.231121 \cdot 10^{120}$	$1\text{-}12\text{-}\frac{ML^2}{T} = 10^{120} = 2.21124 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 123.531 \cdot 10^{-30}$	$1\text{-}2\text{-}\frac{ML^2}{T^2} = 10^{-20} = 4054.34 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.04021 \cdot 10^{-20}$	$1\text{-}2\text{-}\frac{ML^2}{T^2} = 10^{-20} = 0.522034 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5052.50 \cdot 10^{-20}$	$1\text{-}1\text{-}\frac{ML^2}{T^2} = 10^{-10} = 105.532 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 10.1023 \cdot 10^{410}$	$1\text{-}41\text{-}ML^2T = 10^{410} = 0.0545435 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 0.0443341 \cdot 10^{420}$	$1\text{-}42\text{-}ML^2T = 10^{420} = 11.3151 \text{kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 340.231 \cdot 10^{420}$	$1\text{-}42\text{-}ML^2T = 10^{420} = 0.00134420 \text{k kg m}^2 \text{s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.00135321 \cdot 10^{-100}$	$1\text{-}10\text{-}\frac{M}{L} = 10^{-100} = 334.320 \text{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 11.3543 \cdot 10^{-100}$	$1\text{-}10\text{-}\frac{M}{L} = 10^{-100} = 0.0441111 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 0.0552434 \cdot 10^{-50}$ (*)	$1\text{-}5\text{-}\frac{M}{L} = 10^{-50} = 10.0314 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 32.1032 \cdot 10^{-240}$	$1\text{-}24\text{-}\frac{M}{LT} = 10^{-240} = 0.0144114 \text{m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 0.233234 \cdot 10^{-230}$	$1\text{-}23\text{-}\frac{M}{LT} = 10^{-230} = 2.15120 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.00200033 \cdot 10^{-220}$ (**)	$1\text{-}22\text{-}\frac{M}{LT} = 10^{-220} = 255.505 \text{k}\frac{\text{kg}}{\text{m s}}$ (*)
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 1.05011 \cdot 10^{-410}$	$1\text{-}41\text{-}\frac{M}{LT^2} = 10^{-410} = 0.513301 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 0.00513545 \cdot 10^{-400}$	$1\text{-}40\text{-}\frac{M}{LT^2} = 10^{-400} = 104.534 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 40.2325 \cdot 10^{-400}$	$1\text{-}40\text{-}\frac{M}{LT^2} = 10^{-400} = 0.0125015 \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 0.0451435 \cdot 10^{30}$	$1\text{-}3\text{-}\frac{MT}{L} = 10^{30} = 11.2123 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 343.344 \cdot 10^{30}$	$1\text{-}4\text{-}\frac{MT}{L} = 10^{40} = 1332.00 \frac{\text{kg s}}{\text{m}}$ (*)

$1\text{k}\frac{\text{kg s}}{\text{m}} = 2.52353 \cdot 10^{40}$	$1\frac{MT}{L} = 10^{40} = 0.202150\text{k}\frac{\text{kg s}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2} = 2.44022 \cdot 10^{-220}$	$1\frac{M}{L^2} = 10^{-220} = 0.205413\text{m}\frac{\text{kg}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2} = 0.0205113 \cdot 10^{-210}$	$1\frac{-21}{L^2} = 10^{-210} = 24.4414\frac{\text{kg}}{\text{m}^2}$
$1\text{k}\frac{\text{kg}}{\text{m}^2} = 135.324 \cdot 10^{-210}$	$1\frac{-20}{L^2} = 10^{-200} = 3343.05\text{k}\frac{\text{kg}}{\text{m}^2}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}} = 0.0535240 \cdot 10^{-350}$	$1\frac{-35}{L^2T} = 10^{-350} = 10.2120\text{m}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}} = 420.551 \cdot 10^{-350} \quad (*)$	$1\frac{-34}{L^2T} = 10^{-340} = 1213.12\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}} = 3.21043 \cdot 10^{-340}$	$1\frac{-34}{L^2T} = 10^{-340} = 0.144111\text{k}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 0.00152534 \cdot 10^{-520}$	$1\frac{-52}{L^2T^2} = 10^{-520} = 304.445\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2} = 12.5105 \cdot 10^{-520}$	$1\frac{-52}{L^2T^2} = 10^{-520} = 0.0402105\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 0.105013 \cdot 10^{-510}$	$1\frac{-51}{L^2T^2} = 10^{-510} = 5.13243\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{kg}}{\text{m}^2} = 121.115 \cdot 10^{-50}$	$1\frac{-4}{L^2} = 10^{-40} = 4215.54\text{m}\frac{\text{kg s}}{\text{m}^2}$
$1\frac{\text{kg s}}{\text{m}^2} = 1.01551 \cdot 10^{-40} \quad (*)$	$1\frac{-4}{L^2} = 10^{-40} = 0.540432\frac{\text{kg s}}{\text{m}^2}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2} = 4514.53 \cdot 10^{-40}$	$1\frac{-3}{L^2} = 10^{-30} = 112.121\text{k}\frac{\text{kg s}}{\text{m}^2}$
$1\text{m}\frac{\text{kg}}{\text{m}^3} = 4400.40 \cdot 10^{-340} \quad (*)$	$1\frac{-33}{L^3} = 10^{-330} = 114.131\text{m}\frac{\text{kg}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3} = 33.3415 \cdot 10^{-330}$	$1\frac{-33}{L^3} = 10^{-330} = 0.0135540\frac{\text{kg}}{\text{m}^3} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m}^3} = 0.244031 \cdot 10^{-320}$	$1\frac{-32}{L^3} = 10^{-320} = 2.05405\text{k}\frac{\text{kg}}{\text{m}^3}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}} = 132.544 \cdot 10^{-510}$	$1\frac{-50}{L^3T} = 10^{-500} = 3443.01\text{m}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}} = 1.11542 \cdot 10^{-500}$	$1\frac{-50}{L^3T} = 10^{-500} = 0.452525\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 5352.54 \cdot 10^{-500}$	$1\frac{-45}{L^3T} = 10^{-450} = 102.114\text{k}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 3.11452 \cdot 10^{-1040}$	$1\frac{-104}{L^3T^2} = 10^{-1040} = 0.151051\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2} = 0.0225211 \cdot 10^{-1030}$	$1\frac{-103}{L^3T^2} = 10^{-1030} = 22.3003\frac{\text{kg}}{\text{m}^3\text{s}^2} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 152.542 \cdot 10^{-1030}$	$1\frac{-102}{L^3T^2} = 10^{-1020} = 3044.35\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{kg}}{\text{m}^3} = 0.214404 \cdot 10^{-200}$	$1\frac{-20}{MT} = 10^{-200} = 2.34013\text{m}\frac{\text{kg s}}{\text{m}^3}$
$1\frac{\text{kg s}}{\text{m}^3} = 1434.45 \cdot 10^{-200}$	$1\frac{-15}{MT} = 10^{-150} = 321.513\frac{\text{kg s}}{\text{m}^3}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3} = 12.1122 \cdot 10^{-150}$	$1\frac{-15}{MT} = 10^{-150} = 0.0421542\text{k}\frac{\text{kg s}}{\text{m}^3}$
$1\text{m}\frac{1}{C} = 312.545 \cdot 10^{-50}$	$1\frac{-4}{Q} = 10^{-40} = 1502.52\text{m}\frac{1}{C}$
$1\frac{1}{C} = 2.30130 \cdot 10^{-40}$	$1\frac{-4}{Q} = 10^{-40} = 0.222054\frac{1}{C}$
$1\text{k}\frac{1}{C} = 0.0153350 \cdot 10^{-30}$	$1\frac{-3}{Q} = 10^{-30} = 30.3355\text{k}\frac{1}{C} \quad (*)$
$1\text{m}\frac{1}{sC} = 10.3345 \cdot 10^{-220}$	$1\frac{-22}{TQ} = 10^{-220} = 0.0524110\text{m}\frac{1}{sC}$
$1\frac{1}{sC} = 0.0503254 \cdot 10^{-210}$	$1\frac{-21}{TQ} = 10^{-210} = 11.0214\frac{1}{sC}$
$1\text{k}\frac{1}{sC} = 353.330 \cdot 10^{-210}$	$1\frac{-20}{TQ} = 10^{-200} = 1305.31\text{k}\frac{1}{sC}$
$1\text{m}\frac{1}{s^2C} = 0.212325 \cdot 10^{-350}$	$1\frac{-35}{T^2Q} = 10^{-350} = 2.40300\text{m}\frac{1}{s^2C} \quad (*)$
$1\frac{1}{s^2C} = 0.00142102 \cdot 10^{-340}$	$1\frac{-34}{T^2Q} = 10^{-340} = 325.022\frac{1}{s^2C}$
$1\text{k}\frac{1}{s^2C} = 11.5551 \cdot 10^{-340} \quad (**)$	$1\frac{-34}{T^2Q} = 10^{-340} = 0.0430030\text{k}\frac{1}{s^2C} \quad (*)$
$1\text{m}\frac{s}{C} = 0.0133311 \cdot 10^{50}$	$1\frac{5}{TQ} = 10^{50} = 34.3055\text{m}\frac{s}{C} \quad (*)$
$1\frac{s}{C} = 112.220 \cdot 10^{50}$	$1\frac{10}{TQ} = 10^{100} = 4511.01\frac{s}{C}$
$1\text{k}\frac{s}{C} = 0.541303 \cdot 10^{100}$	$1\frac{10}{TQ} = 10^{100} = 1.01501\text{k}\frac{s}{C}$
$1\text{m}\frac{m}{C} = 0.153342 \cdot 10^{30}$	$1\frac{3}{TQ} = 10^{30} = 3.03405\text{m}\frac{m}{C}$
$1\frac{m}{C} = 0.00125420 \cdot 10^{40}$	$1\frac{4}{TQ} = 10^{40} = 400.430\frac{m}{C} \quad (*)$
$1\text{k}\frac{m}{C} = 10.5241 \cdot 10^{40}$	$1\frac{4}{TQ} = 10^{40} = 0.0511333\text{k}\frac{m}{C}$
$1\text{m}\frac{m}{sC} = 0.00353314 \cdot 10^{-100}$	$1\frac{-10}{TQ} = 10^{-100} = 130.534\text{m}\frac{m}{sC}$
$1\frac{m}{sC} = 30.1115 \cdot 10^{-100}$	$1\frac{-10}{TQ} = 10^{-100} = 0.0155110\frac{m}{sC} \quad (*)$
$1\text{k}\frac{m}{sC} = 0.220135 \cdot 10^{-50}$	$1\frac{-5}{TQ} = 10^{-50} = 2.32134\text{k}\frac{m}{sC}$
$1\text{m}\frac{m}{s^2C} = 115.544 \cdot 10^{-240}$	$1\frac{-24}{T^2Q} = 10^{-240} = 0.00430043\text{m}\frac{m}{s^2C} \quad (*)$
$1\frac{m}{s^2C} = 1.01002 \cdot 10^{-230} \quad (*)$	$1\frac{-23}{T^2Q} = 10^{-230} = 0.550040\frac{m}{s^2C} \quad (**)$
$1\text{k}\frac{m}{s^2C} = 0.00443201 \cdot 10^{-220}$	$1\frac{-22}{T^2Q} = 10^{-220} = 113.215\text{k}\frac{m}{s^2C}$
$1\text{m}\frac{ms}{C} = 5.41244 \cdot 10^{200}$	$1\frac{20}{LT} = 10^{200} = 0.101503\text{m}\frac{ms}{C}$
$1\frac{ms}{C} = 0.0422312 \cdot 10^{210}$	$1\frac{21}{LT} = 10^{210} = 12.1014\frac{ms}{C}$
$1\text{k}\frac{ms}{C} = 322.155 \cdot 10^{210} \quad (*)$	$1\frac{22}{LT} = 10^{220} = 1433.22\text{k}\frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 105.235 \cdot 10^{140} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.515505 \cdot 10^{150} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 0.00404012 \cdot 10^{200} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 2.20131 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.0145002 \cdot 10^{20} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 122.055 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.0443144 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 340.101 \cdot 10^{-120} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.45553 \cdot 10^{-110} \quad (***) \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.00322144 \cdot 10^{320} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 23.4211 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.200452 \cdot 10^{330} \quad (*) \\
1 \text{m} \frac{1}{\text{mC}} &= 0.524301 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 4113.43 \cdot 10^{-200} \\
1 \text{k} \frac{1}{\text{mC}} &= 31.2555 \cdot 10^{-150} \quad (***) \\
1 \text{m} \frac{1}{\text{msC}} &= 0.0150331 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 123.214 \cdot 10^{-330} \\
1 \text{k} \frac{1}{\text{msC}} &= 1.03351 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 343.213 \cdot 10^{-510} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 2.52243 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 0.0212334 \cdot 10^{-450} \\
1 \text{m} \frac{s}{\text{mC}} &= 24.0353 \cdot 10^{-30} \\
1 \frac{s}{\text{mC}} &= 0.202325 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{mC}} &= 1333.14 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 1310.05 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 11.0242 \cdot 10^{-310} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.0524320 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 30.3511 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.222152 \cdot 10^{-440} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 1503.34 \cdot 10^{-440} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.01524 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 4512.54 \cdot 10^{-1020} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 34.3224 \cdot 10^{-1010} \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 0.0430214 \cdot 10^{-140} \\
1 \frac{s}{\text{m}^2 \text{C}} &= 325.143 \cdot 10^{-140} \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 2.40402 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 2.32235 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.0155155 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 131.012 \cdot 10^{-420} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sC}} &= 0.0511535 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 401.003 \cdot 10^{-1000} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{sC}} &= 3.03521 \cdot 10^{-550} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1434.04 \cdot 10^{-1140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 12.1050 \cdot 10^{-1130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.101530 \cdot 10^{-1120} \\
1 \text{m} \frac{s}{\text{m}^3 \text{C}} &= 113.245 \cdot 10^{-300} \\
1 \frac{s}{\text{m}^3 \text{C}} &= 0.550255 \cdot 10^{-250} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{4} \frac{L^2}{Q} &= 10^{140} = 0.00511351 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{1}{5} \frac{L^2}{Q} &= 10^{150} = 1.04311 \frac{\text{m}^2}{\text{C}} \\
1 \frac{1}{20} \frac{L^2}{Q} &= 10^{200} = 124.310 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{1}{TQ} &= 10^{10} = 0.232143 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{1}{2} \frac{L^2}{TQ} &= 10^{20} = 31.5340 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{1}{2} \frac{L^2}{TQ} &= 10^{20} = 0.00415004 \text{k} \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \frac{1}{12} \frac{L^2}{T^2 Q} &= 10^{-120} = 11.3221 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{1}{12} \frac{L^2}{T^2 Q} &= 10^{-120} = 0.00134500 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{1}{11} \frac{L^2}{T^2 Q} &= 10^{-110} = 0.204125 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{1}{32} \frac{L^2 T}{Q} &= 10^{320} = 143.330 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{32} \frac{L^2 T}{Q} &= 10^{320} = 0.0214223 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{33} \frac{L^2 T}{Q} &= 10^{330} = 2.54443 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{20} \frac{1}{LQ} &= 10^{-200} = 1.03323 \text{m} \frac{1}{\text{mC}} \\
1 \frac{1}{15} \frac{1}{LQ} &= 10^{-150} = 123.141 \frac{1}{\text{mC}} \\
1 \frac{1}{15} \frac{1}{LQ} &= 10^{-150} = 0.0150244 \text{k} \frac{1}{\text{mC}} \\
1 \frac{1}{33} \frac{1}{LTQ} &= 10^{-330} = 31.2441 \text{m} \frac{1}{\text{msC}} \\
1 \frac{1}{32} \frac{1}{LTQ} &= 10^{-320} = 4112.03 \frac{1}{\text{msC}} \\
1 \frac{1}{32} \frac{1}{LTQ} &= 10^{-320} = 0.524052 \text{k} \frac{1}{\text{msC}} \\
1 \frac{1}{50} \frac{1}{LT^2 Q} &= 10^{-500} = 1332.35 \text{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{50} \frac{1}{LT^2 Q} &= 10^{-500} = 0.202235 \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{45} \frac{1}{LT^2 Q} &= 10^{-450} = 24.0251 \text{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{3} \frac{T}{LQ} &= 10^{-30} = 0.0212242 \text{m} \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{2} \frac{T}{LQ} &= 10^{-20} = 2.52134 \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{1} \frac{T}{LQ} &= 10^{-10} = 343.044 \text{k} \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{31} \frac{1}{L^2 Q} &= 10^{-310} = 353.154 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{31} \frac{1}{L^2 Q} &= 10^{-310} = 0.0503054 \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{30} \frac{1}{L^2 Q} &= 10^{-300} = 10.3321 \text{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{45} \frac{1}{L^2 TQ} &= 10^{-450} = 0.0153302 \text{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{44} \frac{1}{L^2 TQ} &= 10^{-440} = 2.30031 \frac{1}{\text{m}^2 \text{sC}} \quad (*) \\
1 \frac{1}{43} \frac{1}{L^2 TQ} &= 10^{-430} = 312.431 \text{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{102} \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 0.541050 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{101} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 112.151 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{101} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 0.0133232 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{14} \frac{T}{L^2 Q} &= 10^{-140} = 11.5520 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{14} \frac{T}{L^2 Q} &= 10^{-140} = 0.00142021 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{13} \frac{T}{L^2 Q} &= 10^{-130} = 0.212233 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{43} \frac{1}{L^3 Q} &= 10^{-430} = 0.220042 \text{m} \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{1}{42} \frac{1}{L^3 Q} &= 10^{-420} = 30.1004 \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{1}{42} \frac{1}{L^3 Q} &= 10^{-420} = 0.00353142 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{100} \frac{1}{L^3 TQ} &= 10^{-1000} = 10.5213 \text{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{100} \frac{1}{L^3 TQ} &= 10^{-1000} = 0.00125342 \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{55} \frac{1}{L^3 TQ} &= 10^{-550} = 0.153255 \text{k} \frac{1}{\text{m}^3 \text{sC}} \quad (*) \\
1 \frac{1}{113} \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 322.035 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{113} \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 0.0422125 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{112} \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 5.41031 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{30} \frac{T}{L^3 Q} &= 10^{-300} = 0.00443005 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{1}{25} \frac{T}{L^3 Q} &= 10^{-250} = 1.00535 \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 0.00430231 \cdot 10^{-240} \\
1m \frac{kg}{C} &= 2.24514 \cdot 10^{-30} \\
1 \frac{kg}{C} &= 0.0152325 \cdot 10^{-20} \\
1k \frac{kg}{C} &= 124.530 \cdot 10^{-20} \\
1m \frac{kg}{sC} &= 0.0500411 \cdot 10^{-200} \quad (*) \\
1 \frac{kg}{sC} &= 351.233 \cdot 10^{-200} \\
1k \frac{kg}{sC} &= 2.55330 \cdot 10^{-150} \quad (*) \\
1m \frac{kg}{s^2 C} &= 1411.22 \cdot 10^{-340} \\
1 \frac{kg}{s^2 C} &= 11.5125 \cdot 10^{-330} \\
1k \frac{kg}{s^2 C} &= 0.100242 \cdot 10^{-320} \quad (*) \\
1m \frac{kg s}{C} &= 111.415 \cdot 10^{100} \\
1 \frac{kg s}{C} &= 0.534220 \cdot 10^{110} \\
1k \frac{kg s}{C} &= 0.00420100 \cdot 10^{120} \quad (*) \\
1m \frac{kg m}{C} &= 1245.23 \cdot 10^{40} \\
1 \frac{kg m}{C} &= 10.4453 \cdot 10^{50} \\
1k \frac{kg m}{C} &= 0.0512553 \cdot 10^{100} \quad (*) \\
1m \frac{kg m}{sC} &= 25.5321 \cdot 10^{-50} \\
1 \frac{kg m}{sC} &= 0.214554 \cdot 10^{-40} \quad (*) \\
1k \frac{kg m}{sC} &= 1440.12 \cdot 10^{-40} \\
1m \frac{kg m}{s^2 C} &= 1.00240 \cdot 10^{-220} \quad (*) \\
1 \frac{kg m}{s^2 C} &= 4404.22 \cdot 10^{-220} \\
1k \frac{kg m}{s^2 C} &= 33.4110 \cdot 10^{-210} \\
1m \frac{kg ms}{C} &= 0.0420043 \cdot 10^{220} \quad (*) \\
1 \frac{kg ms}{C} &= 320.245 \cdot 10^{220} \\
1k \frac{kg ms}{C} &= 2.32542 \cdot 10^{230} \\
1m \frac{kg m^2}{C} &= 0.512535 \cdot 10^{200} \\
1 \frac{kg m^2}{C} &= 4014.42 \cdot 10^{200} \\
1k \frac{kg m^2}{C} &= 30.4254 \cdot 10^{210} \\
1m \frac{kg m^2}{sC} &= 0.0144005 \cdot 10^{30} \quad (*) \\
1 \frac{kg m^2}{sC} &= 121.222 \cdot 10^{30} \\
1k \frac{kg m^2}{sC} &= 1.02041 \cdot 10^{40} \\
1m \frac{kg m^2}{s^2 C} &= 334.055 \cdot 10^{-110} \quad (*) \\
1 \frac{kg m^2}{s^2 C} &= 2.44234 \cdot 10^{-100} \\
1k \frac{kg m^2}{s^2 C} &= 0.0205255 \cdot 10^{-50} \quad (*) \\
1m \frac{kg m^2 s}{C} &= 23.2533 \cdot 10^{330} \\
1 \frac{kg m^2 s}{C} &= 0.155413 \cdot 10^{340} \quad (*) \\
1k \frac{kg m^2 s}{C} &= 1311.55 \cdot 10^{340} \quad (*) \\
1m \frac{kg}{mC} &= 0.00405153 \cdot 10^{-140} \\
1 \frac{kg}{mC} &= 31.1115 \cdot 10^{-140} \\
1k \frac{kg}{mC} &= 0.224523 \cdot 10^{-130} \\
1m \frac{kg}{msC} &= 122.333 \cdot 10^{-320} \\
1 \frac{kg}{msC} &= 1.03013 \cdot 10^{-310} \\
1k \frac{kg}{msC} &= 0.00500425 \cdot 10^{-300} \quad (*) \\
1m \frac{kg}{ms^2 C} &= 2.50512 \cdot 10^{-450} \\
1 \frac{kg}{ms^2 C} &= 0.0211213 \cdot 10^{-440} \\
1k \frac{kg}{ms^2 C} &= 141.125 \cdot 10^{-440} \\
1m \frac{kg s}{mC} &= 0.201240 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 - 24 - \frac{T}{L^3 Q} &= 10^{-240} = 115.513 k \frac{s}{m^3 C} \\
1 - 3 - \frac{M}{Q} &= 10^{-30} = 0.223254 m \frac{kg}{C} \\
1 - 2 - \frac{M}{Q} &= 10^{-20} = 30.5215 \frac{kg}{C} \\
1 - 2 - \frac{M}{Q} &= 10^{-20} = 0.00402541 k \frac{kg}{C} \\
1 - 20 - \frac{M}{TQ} &= 10^{-200} = 11.1011 m \frac{kg}{sC} \\
1 - 20 - \frac{M}{TQ} &= 10^{-200} = 0.00131434 \frac{kg}{sC} \\
1 - 15 - \frac{M}{TQ} &= 10^{-150} = 0.200140 k \frac{kg}{sC} \quad (*) \\
1 - 33 - \frac{M}{T^2 Q} &= 10^{-330} = 330.555 m \frac{kg}{s^2 C} \quad (**) \\
1 - 33 - \frac{M}{T^2 Q} &= 10^{-330} = 0.0432330 \frac{kg}{s^2 C} \\
1 - 32 - \frac{M}{T^2 Q} &= 10^{-320} = 5.53145 k \frac{kg}{s^2 C} \\
1 - 10 - \frac{MT}{Q} &= 10^{100} = 0.00453513 m \frac{kg s}{C} \\
1 - 11 - \frac{MT}{Q} &= 10^{110} = 1.02231 \frac{kg s}{C} \\
1 - 12 - \frac{MT}{Q} &= 10^{120} = 121.443 k \frac{kg s}{C} \\
1 - 5 - \frac{ML}{Q} &= 10^{50} = 402.553 m \frac{kg m}{C} \quad (*) \\
1 - 5 - \frac{ML}{Q} &= 10^{50} = 0.0514254 \frac{kg m}{C} \\
1 - 10 - \frac{ML}{Q} &= 10^{100} = 10.5052 k \frac{kg m}{C} \\
1 - 5 - \frac{ML}{TQ} &= 10^{-50} = 0.0200144 m \frac{kg m}{sC} \quad (*) \\
1 - 4 - \frac{ML}{TQ} &= 10^{-40} = 2.33410 \frac{kg m}{sC} \\
1 - 3 - \frac{ML}{TQ} &= 10^{-30} = 321.233 k \frac{kg m}{sC} \\
1 - 22 - \frac{ML}{T^2 Q} &= 10^{-220} = 0.553205 m \frac{kg m}{s^2 C} \quad (*) \\
1 - 21 - \frac{ML}{T^2 Q} &= 10^{-210} = 114.030 \frac{kg m}{s^2 C} \\
1 - 21 - \frac{ML}{T^2 Q} &= 10^{-210} = 0.0135421 k \frac{kg m}{s^2 C} \\
1 - 22 - \frac{MLT}{Q} &= 10^{220} = 12.1450 m \frac{kg ms}{C} \\
1 - 22 - \frac{MLT}{Q} &= 10^{220} = 0.00144314 \frac{kg ms}{C} \\
1 - 23 - \frac{MLT}{Q} &= 10^{230} = 0.215353 k \frac{kg ms}{C} \\
1 - 20 - \frac{ML^2}{Q} &= 10^{200} = 1.05054 m \frac{kg m^2}{C} \\
1 - 21 - \frac{ML^2}{Q} &= 10^{210} = 125.201 \frac{kg m^2}{C} \\
1 - 21 - \frac{ML^2}{Q} &= 10^{210} = 0.0153043 k \frac{kg m^2}{C} \\
1 - 3 - \frac{ML^2}{TQ} &= 10^{30} = 32.1243 m \frac{kg m^2}{sC} \\
1 - 4 - \frac{ML^2}{TQ} &= 10^{40} = 4212.25 \frac{kg m^2}{sC} \\
1 - 4 - \frac{ML^2}{TQ} &= 10^{40} = 0.540001 k \frac{kg m^2}{sC} \quad (**) \\
1 - 10 - \frac{ML^2}{T^2 Q} &= 10^{-100} = 1354.24 m \frac{kg m^2}{s^2 C} \\
1 - 10 - \frac{ML^2}{T^2 Q} &= 10^{-100} = 0.205231 \frac{kg m^2}{s^2 C} \\
1 - 5 - \frac{ML^2}{T^2 Q} &= 10^{-50} = 24.4202 k \frac{kg m^2}{s^2 C} \\
1 - 33 - \frac{ML^2 T}{Q} &= 10^{330} = 0.0215402 m \frac{kg m^2 s}{C} \\
1 - 34 - \frac{ML^2 T}{Q} &= 10^{340} = 3.00240 \frac{kg m^2 s}{C} \quad (*) \\
1 - 35 - \frac{ML^2 T}{Q} &= 10^{350} = 352.313 k \frac{kg m^2 s}{C} \\
1 - 14 - \frac{M}{LQ} &= 10^{-140} = 124.024 m \frac{kg}{mC} \\
1 - 14 - \frac{M}{LQ} &= 10^{-140} = 0.0151254 \frac{kg}{mC} \\
1 - 13 - \frac{M}{LQ} &= 10^{-130} = 2.23245 k \frac{kg}{mC} \\
1 - 32 - \frac{M}{LTQ} &= 10^{-320} = 0.00413404 m \frac{kg}{msC} \\
1 - 31 - \frac{M}{LTQ} &= 10^{-310} = 0.531102 \frac{kg}{msC} \\
1 - 30 - \frac{M}{LTQ} &= 10^{-300} = 111.005 k \frac{kg}{msC} \quad (*) \\
1 - 45 - \frac{M}{LT^2 Q} &= 10^{-450} = 0.203332 m \frac{kg}{ms^2 C} \\
1 - 44 - \frac{M}{LT^2 Q} &= 10^{-440} = 24.1545 \frac{kg}{ms^2 C} \\
1 - 44 - \frac{M}{LT^2 Q} &= 10^{-440} = 0.00330544 k \frac{kg}{ms^2 C} \\
1 - 1 - \frac{MT}{LQ} &= 10^{-10} = 2.53513 m \frac{kg s}{mC}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.00132401 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 345.114 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 11.1421 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 0.0453455 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 10.5451 \cdot 10^{-300}$	$1 -30 \frac{M}{L^2 Q} = 10^{-300} = 0.0505552 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.0521322 \cdot 10^{-250}$	$1 -25 \frac{M}{L^2 Q} = 10^{-250} = 10.4101 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 405.205 \cdot 10^{-250}$	$1 -24 \frac{M}{L^2 Q} = 10^{-240} = 1240.22 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.221001 \cdot 10^{-430} \quad (*)$	$1 -43 \frac{M}{L^2 T Q} = 10^{-430} = 2.31251 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.00145331 \cdot 10^{-420}$	$1 -42 \frac{M}{L^2 T Q} = 10^{-420} = 314.320 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 12.2340 \cdot 10^{-420}$	$1 -42 \frac{M}{L^2 T Q} = 10^{-420} = 0.0413352 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.00444454 \cdot 10^{-1000}$	$1 -100 \frac{M}{L^2 T^2 Q} = 10^{-1000} = 112.555 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 34.1204 \cdot 10^{-1000}$	$1 -100 \frac{M}{L^2 T^2 Q} = 10^{-1000} = 0.0134151 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.250521 \cdot 10^{-550}$	$1 -55 \frac{M}{L^2 T^2 Q} = 10^{-550} = 2.03324 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 323.220 \cdot 10^{-130}$	$1 -12 \frac{MT}{L^2 Q} = 10^{-120} = 1430.04 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 2.35113 \cdot 10^{-120}$	$1 -12 \frac{MT}{L^2 Q} = 10^{-120} = 0.213402 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.0201244 \cdot 10^{-110}$	$1 -11 \frac{MT}{L^2 Q} = 10^{-110} = 25.3504 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.0154124 \cdot 10^{-410}$	$1 -41 \frac{M}{L^3 Q} = 10^{-410} = 30.2412 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 130.111 \cdot 10^{-410}$	$1 -40 \frac{M}{L^3 Q} = 10^{-400} = 3552.50 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 1.05453 \cdot 10^{-400}$	$1 -40 \frac{M}{L^3 Q} = 10^{-400} = 0.505534 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 354.451 \cdot 10^{-550}$	$1 -54 \frac{M}{L^3 T Q} = 10^{-540} = 1302.41 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 3.02110 \cdot 10^{-540}$	$1 -54 \frac{M}{L^3 T Q} = 10^{-540} = 0.154323 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.0221005 \cdot 10^{-530} \quad (*)$	$1 -53 \frac{M}{L^3 T Q} = 10^{-530} = 23.1242 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 12.0221 \cdot 10^{-1120}$	$1 -112 \frac{M}{L^3 T^2 Q} = 10^{-1120} = 0.0424405 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.101201 \cdot 10^{-1110}$	$1 -111 \frac{M}{L^3 T^2 Q} = 10^{-1110} = 5.44131 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 444.511 \cdot 10^{-1110}$	$1 -110 \frac{M}{L^3 T^2 Q} = 10^{-1100} = 1125.52 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.543144 \cdot 10^{-240}$	$1 -24 \frac{MT}{L^3 Q} = 10^{-240} = 1.01302 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 4235.41 \cdot 10^{-240}$	$1 -23 \frac{MT}{L^3 Q} = 10^{-230} = 120.341 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 32.3230 \cdot 10^{-230}$	$1 -23 \frac{MT}{L^3 Q} = 10^{-230} = 0.0143001 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{m C} = 30.3355 \cdot 10^{30} \quad (*)$	$1 3-Q = 10^{30} = 0.0153350 \text{m C}$
$1 \text{C} = 0.222054 \cdot 10^{40}$	$1 4-Q = 10^{40} = 2.30130 \text{C}$
$1 \text{k C} = 1502.52 \cdot 10^{40}$	$1 5-Q = 10^{50} = 312.545 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 1.01501 \cdot 10^{-100}$	$1 -10 \frac{Q}{T} = 10^{-100} = 0.541303 \text{m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 4511.01 \cdot 10^{-100}$	$1 -5 \frac{Q}{T} = 10^{-50} = 112.220 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 34.3055 \cdot 10^{-50} \quad (*)$	$1 -5 \frac{Q}{T} = 10^{-50} = 0.0133311 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 0.0204532 \cdot 10^{-230}$	$1 -23 \frac{Q}{T^2} = 10^{-230} = 24.5030 \text{m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 135.205 \cdot 10^{-230}$	$1 -22 \frac{Q}{T^2} = 10^{-220} = 3350.01 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 1.13445 \cdot 10^{-220}$	$1 -22 \frac{Q}{T^2} = 10^{-220} = 0.441441 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 1305.31 \cdot 10^{200}$	$1 21-TQ = 10^{210} = 353.330 \text{m s C}$
$1 \text{s C} = 11.0214 \cdot 10^{210}$	$1 21-TQ = 10^{210} = 0.0503254 \text{s C}$
$1 \text{k s C} = 0.0524110 \cdot 10^{220}$	$1 22-TQ = 10^{220} = 10.3345 \text{k s C}$
$1 \text{m m C} = 0.0150244 \cdot 10^{150}$	$1 15-LQ = 10^{150} = 31.2555 \text{m m C} \quad (**)$
$1 \text{m C} = 123.141 \cdot 10^{150}$	$1 20-LQ = 10^{200} = 4113.43 \text{m C}$
$1 \text{k m C} = 1.03323 \cdot 10^{200}$	$1 20-LQ = 10^{200} = 0.524301 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 343.044 \cdot 10^{10}$	$1 2 \frac{LQ}{T} = 10^{20} = 1333.14 \text{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 2.52134 \cdot 10^{20}$	$1 2 \frac{LQ}{T} = 10^{20} = 0.202325 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 0.0212242 \cdot 10^{30}$	$1 3 \frac{LQ}{T} = 10^{30} = 24.0353 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 11.3442 \cdot 10^{-120}$	$1 -12 \frac{LQ}{T^2} = 10^{-120} = 0.0441454 \text{m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.0551553 \cdot 10^{-110} \quad (*)$	$1 -11 \frac{LQ}{T^2} = 10^{-110} = 10.0403 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 431.323 \cdot 10^{-110}$	$1 -10 \frac{LQ}{T^2} = 10^{-100} = 1153.13 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 0.524052 \cdot 10^{320}$	$1 32-LTQ = 10^{320} = 1.03351 \text{m m s C}$
$1 \text{m s C} = 4112.03 \cdot 10^{320}$	$1 33-LTQ = 10^{330} = 123.214 \text{m s C}$

$$\begin{aligned}
1 \text{k m s C} &= 31.2441 \cdot 10^{330} \\
1 \text{m m}^2 \text{C} &= 10.3321 \cdot 10^{300} \\
1 \text{m}^2 \text{C} &= 0.0503054 \cdot 10^{310} \\
1 \text{k m}^2 \text{C} &= 353.154 \cdot 10^{310} \\
1 \text{m}^2 \frac{\text{C}}{\text{s}} &= 0.212233 \cdot 10^{130} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 0.00142021 \cdot 10^{140} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 11.5520 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.00431310 \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 33.0103 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.241210 \cdot 10^{10} \\
1 \text{m m}^2 \text{s C} &= 312.431 \cdot 10^{430} \\
1 \text{m}^2 \text{s C} &= 2.30031 \cdot 10^{440} \quad (*) \\
1 \text{k m}^2 \text{s C} &= 0.0153302 \cdot 10^{450} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 0.0511333 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}} &= 400.430 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 3.03405 \cdot 10^{-30} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 1433.22 \cdot 10^{-220} \\
1 \frac{\text{C}}{\text{m s}} &= 12.1014 \cdot 10^{-210} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 0.101503 \cdot 10^{-200} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 33.3123 \cdot 10^{-350} \\
1 \frac{\text{C}}{\text{m s}^2} &= 0.243420 \cdot 10^{-340} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 2045.40 \cdot 10^{-340} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 2.32134 \cdot 10^{50} \\
1 \frac{\text{s C}}{\text{m}} &= 0.0155110 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 130.534 \cdot 10^{100} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 124.310 \cdot 10^{-200} \\
1 \frac{\text{C}}{\text{m}^2} &= 1.04311 \cdot 10^{-150} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 0.00511351 \cdot 10^{-140} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.54443 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.0214223 \cdot 10^{-320} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 143.330 \cdot 10^{-320} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.100104 \cdot 10^{-500} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 435.311 \cdot 10^{-500} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.33134 \cdot 10^{-450} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 0.00415004 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{s C}}{\text{m}^2} &= 31.5340 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 0.232143 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 0.224125 \cdot 10^{-310} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.00152032 \cdot 10^{-300} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 12.4313 \cdot 10^{-300} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.00455230 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 35.0235 \cdot 10^{-440} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.254453 \cdot 10^{-430} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 140.444 \cdot 10^{-1020} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.14525 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.0100110 \cdot 10^{-1000} \quad (*) \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 11.1224 \cdot 10^{-140} \\
1 \frac{\text{s C}}{\text{m}^3} &= 0.0532541 \cdot 10^{-130} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 415.020 \cdot 10^{-130} \\
1 \text{m kg C} &= 0.220503 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 \text{33-}LTQ &= 10^{330} = 0.0150331 \text{k m s C} \\
1 \text{30-}L^2Q &= 10^{300} = 0.0524320 \text{m m}^2 \text{C} \\
1 \text{31-}L^2Q &= 10^{310} = 11.0242 \text{m}^2 \text{C} \\
1 \text{32-}L^2Q &= 10^{320} = 1310.05 \text{k m}^2 \text{C} \\
1 \text{13-} \frac{L^2Q}{T} &= 10^{130} = 2.40402 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{14-} \frac{L^2Q}{T} &= 10^{140} = 325.143 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{14-} \frac{L^2Q}{T} &= 10^{140} = 0.0430214 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{L^2Q}{T^2} &= 1 = 115.315 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2Q}{T^2} &= 1 = 0.0141343 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{1-} \frac{L^2Q}{T^2} &= 10^{10} = 2.11512 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{44-}L^2TQ &= 10^{440} = 1503.34 \text{m m}^2 \text{s C} \\
1 \text{44-}L^2TQ &= 10^{440} = 0.222152 \text{m}^2 \text{s C} \\
1 \text{45-}L^2TQ &= 10^{450} = 30.3511 \text{k m}^2 \text{s C} \\
1 \text{-4-} \frac{Q}{L} &= 10^{-40} = 10.5241 \text{m} \frac{\text{C}}{\text{m}} \\
1 \text{-4-} \frac{Q}{L} &= 10^{-40} = 0.00125420 \frac{\text{C}}{\text{m}} \\
1 \text{-3-} \frac{Q}{L} &= 10^{-30} = 0.153342 \text{k} \frac{\text{C}}{\text{m}} \\
1 \text{-21-} \frac{Q}{LT} &= 10^{-210} = 322.155 \text{m} \frac{\text{C}}{\text{m s}} \quad (*) \\
1 \text{-21-} \frac{Q}{LT} &= 10^{-210} = 0.0422312 \frac{\text{C}}{\text{m s}} \\
1 \text{-20-} \frac{Q}{LT} &= 10^{-200} = 5.41244 \text{k} \frac{\text{C}}{\text{m s}} \\
1 \text{-35-} \frac{Q}{LT^2} &= 10^{-350} = 0.0140100 \text{m} \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 \text{-34-} \frac{Q}{LT^2} &= 10^{-340} = 2.05551 \frac{\text{C}}{\text{m s}^2} \quad (***) \\
1 \text{-33-} \frac{Q}{LT^2} &= 10^{-330} = 245.021 \text{k} \frac{\text{C}}{\text{m s}^2} \\
1 \text{5-} \frac{TQ}{L} &= 10^{50} = 0.220135 \text{m} \frac{\text{s C}}{\text{m}} \\
1 \text{10-} \frac{TQ}{L} &= 10^{100} = 30.1115 \frac{\text{s C}}{\text{m}} \\
1 \text{10-} \frac{TQ}{L} &= 10^{100} = 0.00353314 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \text{-20-} \frac{Q}{L^2} &= 10^{-200} = 0.00404012 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \text{-15-} \frac{Q}{L^2} &= 10^{-150} = 0.515505 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{-14-} \frac{Q}{L^2} &= 10^{-140} = 105.235 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \text{-33-} \frac{Q}{L^2 T} &= 10^{-330} = 0.200452 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-32-} \frac{Q}{L^2 T} &= 10^{-320} = 23.4211 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-32-} \frac{Q}{L^2 T} &= 10^{-320} = 0.00322144 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-50-} \frac{Q}{L^2 T^2} &= 10^{-500} = 5.54515 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-50-} \frac{Q}{L^2 T^2} &= 10^{-500} = 0.00114230 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-45-} \frac{Q}{L^2 T^2} &= 10^{-450} = 0.140053 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{-2-} \frac{TQ}{L^2} &= 10^{-20} = 122.055 \text{m} \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{-2-} \frac{TQ}{L^2} &= 10^{-20} = 0.0145002 \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{-1-} \frac{TQ}{L^2} &= 10^{-10} = 2.20131 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{-31-} \frac{Q}{L^3} &= 10^{-310} = 2.24041 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \text{-30-} \frac{Q}{L^3} &= 10^{-300} = 310.111 \frac{\text{C}}{\text{m}^3} \\
1 \text{-30-} \frac{Q}{L^3} &= 10^{-300} = 0.0404000 \text{k} \frac{\text{C}}{\text{m}^3} \quad (***) \\
1 \text{-44-} \frac{Q}{L^3 T} &= 10^{-440} = 111.202 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-44-} \frac{Q}{L^3 T} &= 10^{-440} = 0.0132101 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-43-} \frac{Q}{L^3 T} &= 10^{-430} = 2.00444 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{-102-} \frac{Q}{L^3 T^2} &= 10^{-1020} = 0.00331523 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-101-} \frac{Q}{L^3 T^2} &= 10^{-1010} = 0.433433 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-100-} \frac{Q}{L^3 T^2} &= 10^{-1000} = 55.4455 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{-14-} \frac{TQ}{L^3} &= 10^{-140} = 0.0455052 \text{m} \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{-13-} \frac{TQ}{L^3} &= 10^{-130} = 10.2410 \frac{\text{s C}}{\text{m}^3} \\
1 \text{-12-} \frac{TQ}{L^3} &= 10^{-120} = 1220.52 \text{k} \frac{\text{s C}}{\text{m}^3} \\
1 \text{5-} MQ &= 10^{50} = 2.31351 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 0.00145250 \cdot 10^{100} \\
1 \text{k kg C} &= 12.2304 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 0.00444302 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{s}} &= 34.1035 \cdot 10^{-40} \\
1 \text{kg} \frac{\text{C}}{\text{s}} &= 0.250413 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 134.242 \cdot 10^{-220} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 1.13034 \cdot 10^{-210} \\
1 \text{kg} \frac{\text{C}}{\text{s}^2} &= 0.00544451 \cdot 10^{-200} \\
1 \text{m kg s C} &= 10.5423 \cdot 10^{220} \\
1 \text{kg s C} &= 0.0521114 \cdot 10^{230} \\
1 \text{k kg s C} &= 405.030 \cdot 10^{230} \\
1 \text{m kg m C} &= 122.301 \cdot 10^{200} \\
1 \text{kg m C} &= 1.02545 \cdot 10^{210} \\
1 \text{k kg m C} &= 0.00500230 \cdot 10^{220} \quad (*) \\
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 2.50403 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.0211122 \cdot 10^{40} \\
1 \text{kg} \frac{\text{m C}}{\text{s}} &= 141.045 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 0.0544432 \cdot 10^{-100} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 425.030 \cdot 10^{-100} \\
1 \text{kg} \frac{\text{m C}}{\text{s}^2} &= 3.24143 \cdot 10^{-50} \\
1 \text{m kg m s C} &= 0.00405014 \cdot 10^{340} \\
1 \text{kg m s C} &= 31.1001 \cdot 10^{340} \quad (*) \\
1 \text{k kg m s C} &= 0.224424 \cdot 10^{350} \\
1 \text{m kg m}^2 \text{C} &= 0.0500212 \cdot 10^{320} \quad (*) \\
1 \text{kg m}^2 \text{C} &= 351.102 \cdot 10^{320} \\
1 \text{k kg m}^2 \text{C} &= 2.55220 \cdot 10^{330} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1410.42 \cdot 10^{140} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 11.5054 \cdot 10^{150} \\
1 \text{kg} \frac{\text{m}^2 \text{C}}{\text{s}} &= 0.100220 \cdot 10^{200} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 32.4132 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.235514 \cdot 10^{20} \quad (*) \\
1 \text{kg} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 2015.52 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s C} &= 2.24415 \cdot 10^{450} \\
1 \text{kg m}^2 \text{s C} &= 0.0152242 \cdot 10^{500} \\
1 \text{k kg m}^2 \text{s C} &= 124.453 \cdot 10^{500} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 354.315 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}} &= 3.01554 \cdot 10^{-20} \quad (*) \\
1 \text{kg} \frac{\text{C}}{\text{m}} &= 0.0220512 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 12.0145 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.101134 \cdot 10^{-150} \\
1 \text{kg} \frac{\text{C}}{\text{m s}} &= 444.315 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 0.242112 \cdot 10^{-330} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00203435 \cdot 10^{-320} \\
1 \text{kg} \frac{\text{C}}{\text{m s}^2} &= 13.4245 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 0.0154041 \cdot 10^{110} \\
1 \frac{\text{kg s C}}{\text{m}} &= 130.034 \cdot 10^{110} \\
1 \text{kg} \frac{\text{g s C}}{\text{m}} &= 1.05425 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 1.03525 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 5044.42 \cdot 10^{-140} \\
1 \text{kg} \frac{\text{C}}{\text{m}^2} &= 35.4330 \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 10-MQ} &= 10^{100} = 314.435 \text{ kg C} \\
1 \text{ 10-MQ} &= 10^{100} = 0.0413533 \text{ k kg C} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}} &= 10^{-40} = 113.025 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}} &= 10^{-40} = 0.0134231 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{T}} &= 10^{-30} = 2.03414 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -22-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-220} = 0.00341010 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -21-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-210} = 0.444223 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -20-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-200} = 101.124 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 22-} \text{MTQ} &= 10^{220} = 0.0510154 \text{ m kg s C} \\
1 \text{ 23-} \text{MTQ} &= 10^{230} = 10.4125 \text{ kg s C} \\
1 \text{ 24-} \text{MTQ} &= 10^{240} = 1240.54 \text{ k kg s C} \\
1 \text{ 20-} \text{MLQ} &= 10^{200} = 0.00413545 \text{ m kg m C} \\
1 \text{ 21-} \text{MLQ} &= 10^{210} = 0.531313 \text{ kg m C} \\
1 \text{ 22-} \text{MLQ} &= 10^{220} = 111.034 \text{ k kg m C} \\
1 \text{ 3-} \frac{\text{MLQ}}{\text{T}} &= 10^{30} = 0.203422 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{MLQ}}{\text{T}} &= 10^{40} = 24.2051 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{MLQ}}{\text{T}} &= 10^{40} = 0.00331110 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -10-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-100} = 10.1130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -10-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-100} = 0.00120135 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -5-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-50} = 0.142322 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 34-} \text{MLTQ} &= 10^{340} = 124.101 \text{ m kg m s C} \\
1 \text{ 34-} \text{MLTQ} &= 10^{340} = 0.0151341 \text{ kg m s C} \\
1 \text{ 35-} \text{MLTQ} &= 10^{350} = 2.23344 \text{ k kg m s C} \\
1 \text{ 32-} \text{ML}^2 \text{Q} &= 10^{320} = 11.1040 \text{ m kg m}^2 \text{C} \\
1 \text{ 32-} \text{ML}^2 \text{Q} &= 10^{320} = 0.00131512 \text{ kg m}^2 \text{C} \\
1 \text{ 33-} \text{ML}^2 \text{Q} &= 10^{330} = 0.200225 \text{ k kg m}^2 \text{C} \quad (*) \\
1 \text{ 15-} \frac{\text{ML}^2 \text{Q}}{\text{T}} &= 10^{150} = 331.121 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{ 15-} \frac{\text{ML}^2 \text{Q}}{\text{T}} &= 10^{150} = 0.0432520 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{ 20-} \frac{\text{ML}^2 \text{Q}}{\text{T}} &= 10^{200} = 5.53410 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{ 1-} \frac{\text{ML}^2 \text{Q}}{\text{T}^2} &= 10^{10} = 0.0142325 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{ 2-} \frac{\text{ML}^2 \text{Q}}{\text{T}^2} &= 10^{20} = 2.13034 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{ 3-} \frac{\text{ML}^2 \text{Q}}{\text{T}^2} &= 10^{30} = 253.035 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{ 45-} \text{ML}^2 \text{TQ} &= 10^{450} = 0.223352 \text{ m kg m}^2 \text{s C} \\
1 \text{ 50-} \text{ML}^2 \text{TQ} &= 10^{500} = 30.5332 \text{ kg m}^2 \text{s C} \\
1 \text{ 50-} \text{ML}^2 \text{TQ} &= 10^{500} = 0.00403115 \text{ k kg m}^2 \text{s C} \\
1 \text{ -2-} \frac{\text{MQ}}{\text{L}} &= 10^{-20} = 1303.15 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -2-} \frac{\text{MQ}}{\text{L}} &= 10^{-20} = 0.154410 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 23.1342 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -20-} \frac{\text{MQ}}{\text{LT}} &= 10^{-200} = 0.0424553 \text{ m} \frac{\text{kg C}}{\text{ms}} \quad (*) \\
1 \text{ -15-} \frac{\text{MQ}}{\text{LT}} &= 10^{-150} = 5.44345 \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -14-} \frac{\text{MQ}}{\text{LT}} &= 10^{-140} = 1130.22 \text{ k} \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -33-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-330} = 2.11103 \text{ m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ -32-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-320} = 250.342 \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ -32-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-320} = 0.0340555 \text{ k} \frac{\text{kg C}}{\text{ms}^2} \quad (***) \\
1 \text{ 11-} \frac{\text{MTQ}}{\text{L}} &= 10^{110} = 30.2523 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{\text{MTQ}}{\text{L}} &= 10^{120} = 3554.22 \frac{\text{kg s C}}{\text{m}} \quad (*) \\
1 \text{ 12-} \frac{\text{MTQ}}{\text{L}} &= 10^{120} = 0.510140 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -14-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-140} = 0.522453 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-130} = 110.025 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-130} = 0.0130312 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 0.0213052 \cdot 10^{-310}$	$1 - 31 - \frac{MQ}{L^2 T} = 10^{-310} = 23.5454 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 142.341 \cdot 10^{-310}$	$1 - 30 - \frac{MQ}{L^2 T} = 10^{-300} = 3241.04 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 1.20152 \cdot 10^{-300}$	$1 - 30 - \frac{MQ}{L^2 T} = 10^{-300} = 0.424540 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 432.553 \cdot 10^{-450}$ (*)	$1 - 44 - \frac{MQ}{L^2 T^2} = 10^{-440} = 1150.44 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 3.31150 \cdot 10^{-440}$	$1 - 44 - \frac{MQ}{L^2 T^2} = 10^{-440} = 0.141030 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 0.0242121 \cdot 10^{-430}$	$1 - 43 - \frac{MQ}{L^2 T^2} = 10^{-430} = 21.1055 k \frac{kg\ C}{m^2 s^2}$ (*)
$1m \frac{kg\ s\ C}{m^2} = 31.3443 \cdot 10^{-10}$	$1 - 1 - \frac{MTQ}{L^2} = 10^{-10} = 0.0150003 m \frac{kg\ s\ C}{m^2}$ (**)
$1 \frac{kg\ s\ C}{m^2} = 0.230520 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 2.21320 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 1540.44 \cdot 10^0$	$1 - 1 - \frac{MTQ}{L^2} = 10^{10} = 302.514 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 1510.20 \cdot 10^{-300}$	$1 - 25 - \frac{MQ}{L^3} = 10^{-250} = 311.544 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 12.3424 \cdot 10^{-250}$	$1 - 25 - \frac{MQ}{L^3} = 10^{-250} = 0.0410142 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 0.103532 \cdot 10^{-240}$	$1 - 24 - \frac{MQ}{L^3} = 10^{-240} = 5.22434 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 34.4200 \cdot 10^{-430}$ (*)	$1 - 43 - \frac{MQ}{L^3 T} = 10^{-430} = 0.0133012 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 0.253110 \cdot 10^{-420}$	$1 - 42 - \frac{MQ}{L^3 T} = 10^{-420} = 2.01531 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 2131.01 \cdot 10^{-420}$	$1 - 41 - \frac{MQ}{L^3 T} = 10^{-410} = 235.445 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 1.14111 \cdot 10^{-1000}$	$1 - 100 - \frac{MQ}{L^3 T^2} = 10^{-1000} = 0.440154 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 5535.13 \cdot 10^{-1000}$ (*)	$1 - 55 - \frac{MQ}{L^3 T^2} = 10^{-550} = 100.205 \frac{kg\ C}{m^3 s^2}$ (*)
$1k \frac{kg\ C}{m^3 s^2} = 43.3010 \cdot 10^{-550}$	$1 - 55 - \frac{MQ}{L^3 T^2} = 10^{-550} = 0.0115042 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 0.0525522 \cdot 10^{-120}$ (*)	$1 - 12 - \frac{MTQ}{L^3} = 10^{-120} = 10.3143 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 412.411 \cdot 10^{-120}$	$1 - 12 - \frac{MTQ}{L^3} = 10^{-120} = 0.00122532 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 3.13454 \cdot 10^{-110}$	$1 - 11 - \frac{MTQ}{L^3} = 10^{-110} = 0.150000 k \frac{kg\ s\ C}{m^3}$ (**)
$1m \frac{1}{K} = 21.4230 \cdot 10^{100}$	$1 - 10 - \frac{1}{\Theta} = 10^{100} = 0.0234204 m \frac{1}{K}$
$1 \frac{1}{K} = 0.143332 \cdot 10^{110}$	$1 - 11 - \frac{1}{\Theta} = 10^{110} = 3.22140 \frac{1}{K}$
$1k \frac{1}{K} = 0.00121023 \cdot 10^{120}$	$1 - 12 - \frac{1}{\Theta} = 10^{120} = 422.250 k \frac{1}{K}$
$1m \frac{1}{sK} = 0.435321 \cdot 10^{-30}$	$1 - 3 - \frac{1}{T\Theta} = 10^{-30} = 1.14224 m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.00333143 \cdot 10^{-20}$	$1 - 2 - \frac{1}{T\Theta} = 10^{-20} = 140.051 \frac{1}{sK}$
$1k \frac{1}{sK} = 24.3432 \cdot 10^{-20}$	$1 - 2 - \frac{1}{T\Theta} = 10^{-20} = 0.0205540 k \frac{1}{sK}$ (*)
$1m \frac{1}{s^2 K} = 0.0132440 \cdot 10^{-200}$	$1 - 20 - \frac{1}{T^2 \Theta} = 10^{-200} = 34.4542 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 111.451 \cdot 10^{-200}$	$1 - 20 - \frac{1}{T^2 \Theta} = 10^{-200} = 0.00453255 \frac{1}{s^2 K}$ (*)
$1k \frac{1}{s^2 K} = 0.534454 \cdot 10^{-150}$	$1 - 15 - \frac{1}{T^2 \Theta} = 10^{-150} = 1.02201 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 0.00104312 \cdot 10^{240}$	$1 - 24 - \frac{T}{\Theta} = 10^{240} = 515.454 m \frac{s}{K}$
$1 \frac{s}{K} = 5.11401 \cdot 10^{240}$	$1 - 24 - \frac{T}{\Theta} = 10^{240} = 0.105234 \frac{s}{K}$
$1k \frac{s}{K} = 0.0400450 \cdot 10^{250}$ (*)	$1 - 25 - \frac{T}{\Theta} = 10^{250} = 12.5411 k \frac{s}{K}$
$1m \frac{m}{K} = 0.0121020 \cdot 10^{220}$	$1 - 22 - \frac{L}{\Theta} = 10^{220} = 42.2303 m \frac{m}{K}$
$1 \frac{m}{K} = 101.504 \cdot 10^{220}$	$1 - 22 - \frac{L}{\Theta} = 10^{220} = 0.00541233 \frac{m}{K}$
$1k \frac{m}{K} = 0.451124 \cdot 10^{230}$	$1 - 23 - \frac{L}{\Theta} = 10^{230} = 1.12213 k \frac{m}{K}$
$1m \frac{m}{sK} = 243.423 \cdot 10^{40}$	$1 - 4 - \frac{L}{T\Theta} = 10^{40} = 0.00205545 m \frac{m}{sK}$ (*)
$1 \frac{m}{sK} = 2.04543 \cdot 10^{50}$	$1 - 5 - \frac{L}{T\Theta} = 10^{50} = 0.245013 \frac{m}{sK}$
$1k \frac{m}{sK} = 0.0135214 \cdot 10^{100}$	$1 - 10 - \frac{L}{T\Theta} = 10^{100} = 33.4542 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 5.34435 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2 \Theta} = 10^{-50} = 0.102203 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 0.0420244 \cdot 10^{-40}$	$1 - 4 - \frac{L}{T^2 \Theta} = 10^{-40} = 12.1411 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 320.421 \cdot 10^{-40}$	$1 - 4 - \frac{L}{T^2 \Theta} = 10^{-40} = 0.00144225 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.400435 \cdot 10^{350}$ (*)	$1 - 35 - \frac{LT}{\Theta} = 10^{350} = 1.25414 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.00303413 \cdot 10^{400}$	$1 - 40 - \frac{LT}{\Theta} = 10^{400} = 153.340 \frac{ms}{K}$
$1k \frac{ms}{K} = 22.2110 \cdot 10^{400}$	$1 - 40 - \frac{LT}{\Theta} = 10^{400} = 0.0230115 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.51111 \cdot 10^{330}$	$1 - 33 - \frac{L^2}{\Theta} = 10^{330} = 0.112215 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.0343104 \cdot 10^{340}$	$1 - 34 - \frac{L^2}{\Theta} = 10^{340} = 13.3305 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 252.151 \cdot 10^{340}$	$1 - 34 - \frac{L^2}{\Theta} = 10^{340} = 0.00202314 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.135211 \cdot 10^{200}$	$1 - 20 - \frac{L^2}{T\Theta} = 10^{200} = 3.34553 m \frac{m^2}{sK}$ (*)
$1 \frac{m^2}{sK} = 1134.50 \cdot 10^{200}$	$1 - 21 - \frac{L^2}{T\Theta} = 10^{210} = 441.431 \frac{m^2}{sK}$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 5.52023 \cdot 10^{210} \\
1m \frac{m^2}{s^2 K} &= 3204.11 \cdot 10^{20} \\
1 \frac{m^2}{s^2 K} &= 23.3044 \cdot 10^{30} \\
1k \frac{m}{s^2 K} &= 0.155510 \cdot 10^{40} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1m \frac{m^2 s}{K} &= 222.101 \cdot 10^{500} \\
1 \frac{m^2 s}{K} &= 1.50254 \cdot 10^{510} \\
1k \frac{m^2 s}{K} &= 0.0123150 \cdot 10^{520} \\
1m \frac{1}{m K} &= 0.0350243 \cdot 10^{-10} \\
1 \frac{1}{m K} &= 254.501 \cdot 10^{-10} \\
1k \frac{1}{m K} &= 2.14234 \\
1m \frac{1}{m s K} &= 0.00114530 \cdot 10^{-140} \\
1 \frac{1}{m s K} &= 10.0112 \cdot 10^{-140} \\
1k \frac{1}{m s K} &= 0.0435334 \cdot 10^{-130} \\
1m \frac{1}{m s^2 K} &= 23.5220 \cdot 10^{-320} \\
1 \frac{1}{m s^2 K} &= 0.201334 \cdot 10^{-310} \\
1k \frac{1}{m s^2 K} &= 0.00132443 \cdot 10^{-300} \\
1m \frac{s}{m K} &= 1.52034 \cdot 10^{120} \\
1 \frac{s}{m K} &= 0.0124315 \cdot 10^{130} \\
1k \frac{s}{m K} &= 104.314 \cdot 10^{130} \\
1m \frac{1}{m^2 K} &= 102.434 \cdot 10^{-130} \\
1 \frac{1}{m^2 K} &= 0.455254 \cdot 10^{-120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{m^2 K} &= 3502.55 \cdot 10^{-120} \quad (*) \\
1m \frac{1}{m^2 s K} &= 2.10454 \cdot 10^{-300} \\
1 \frac{1}{m^2 s K} &= 0.0140453 \cdot 10^{-250} \\
1k \frac{1}{m^2 s K} &= 114.533 \cdot 10^{-250} \\
1m \frac{1}{m^2 s^2 K} &= 0.0424131 \cdot 10^{-430} \\
1 \frac{1}{m^2 s^2 K} &= 323.353 \cdot 10^{-430} \\
1k \frac{1}{m^2 s^2 K} &= 2.35225 \cdot 10^{-420} \\
1m \frac{s}{m^2 K} &= 3102.30 \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 22.4141 \cdot 10^{10} \\
1k \frac{s}{m^2 K} &= 0.152042 \cdot 10^{20} \\
1m \frac{1}{m^3 K} &= 0.145045 \cdot 10^{-240} \\
1 \frac{1}{m^3 K} &= 1221.32 \cdot 10^{-240} \\
1k \frac{1}{m^3 K} &= 10.2440 \cdot 10^{-230} \\
1m \frac{1}{m^3 s K} &= 3402.32 \cdot 10^{-420} \\
1 \frac{1}{m^3 s K} &= 25.0103 \cdot 10^{-410} \\
1k \frac{1}{m^3 s K} &= 0.210502 \cdot 10^{-400} \\
1m \frac{1}{m^3 s^2 K} &= 112.512 \cdot 10^{-550} \\
1 \frac{1}{m^3 s^2 K} &= 0.543424 \cdot 10^{-540} \\
1k \frac{1}{m^3 s^2 K} &= 4241.43 \cdot 10^{-540} \\
1m \frac{s}{m^3 K} &= 5.20120 \cdot 10^{-110} \\
1 \frac{s}{m^3 K} &= 0.0404153 \cdot 10^{-100} \\
1k \frac{s}{m^3 K} &= 310.240 \cdot 10^{-100} \\
1m \frac{kg}{K} &= 0.142343 \cdot 10^{120} \\
1 \frac{kg}{K} &= 1201.54 \cdot 10^{120} \\
1k \frac{kg}{K} &= 10.1142 \cdot 10^{130} \\
1m \frac{kg}{s K} &= 3311.54 \cdot 10^{-20} \\
1 \frac{kg}{s K} &= 24.2125 \cdot 10^{-10} \\
1k \frac{kg}{s K} &= 0.203450 \cdot 10^0 \\
1m \frac{kg}{s^2 K} &= 111.051 \cdot 10^{-150}
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T \Theta} &= 10^{210} = 0.100400 k \frac{m^2}{s K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T^2 \Theta} &= 10^{30} = 144.232 m \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{30} = 0.0215255 \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2}{T^2 \Theta} &= 10^{40} = 3.00114 k \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2 T}{\Theta} &= 10^{500} = 0.00230123 m \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{510} = 0.312541 \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{520} = 41.1322 k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 10^{-10} = 13.2055 m \frac{1}{m K} \quad (*) \\
1 \frac{1}{L \Theta} &= 1 = 2004.41 \frac{1}{m K} \quad (*) \\
1 \frac{1}{L \Theta} &= 1 = 0.234155 k \frac{1}{m K} \quad (*) \\
1 \frac{1}{L \Theta} &= 10^{-140} = 433.423 m \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-140} = 0.0554444 \frac{1}{m s K} \quad (*) \\
1 \frac{1}{L \Theta} &= 10^{-130} = 11.4222 k \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-320} = 0.0213304 m \frac{1}{m s^2 K} \\
1 \frac{1}{L \Theta} &= 10^{-310} = 2.53352 \frac{1}{m s^2 K} \\
1 \frac{1}{L \Theta} &= 10^{-300} = 344.531 k \frac{1}{m s^2 K} \\
1 \frac{T}{L \Theta} &= 10^{120} = 0.310103 m \frac{s}{m K} \\
1 \frac{T}{L \Theta} &= 10^{130} = 40.3551 \frac{s}{m K} \quad (*) \\
1 \frac{T}{L \Theta} &= 10^{140} = 5154.40 k \frac{s}{m K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-120} = 5323.23 m \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-120} = 1.11154 \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-110} = 132.052 k \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-300} = 0.242353 m \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-250} = 33.1504 \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-240} = 4334.11 k \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-430} = 12.0305 m \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-420} = 1425.15 \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-420} = 0.213300 k \frac{1}{m^2 s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{T}{L^2 \Theta} &= 10^{10} = 151.544 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 10^{10} = 0.0224025 \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 10^{20} = 3.10053 k \frac{s}{m^2 K} \quad (*) \\
1 \frac{1}{L^3 \Theta} &= 10^{-240} = 3.15215 m \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-230} = 414.420 \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-230} = 0.0532304 k \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-410} = 134.420 m \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-410} = 0.0204034 \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-400} = 2.42344 k \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-540} = 4451.43 m \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-540} = 1.01233 \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-530} = 120.302 k \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-110} = 0.104242 m \frac{s}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-100} = 12.4232 \frac{s}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-100} = 0.00151540 k \frac{s}{m^3 K} \\
1 \frac{M}{L^3 \Theta} &= 10^{120} = 3.24100 m \frac{kg}{K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{M}{L^3 \Theta} &= 10^{130} = 424.531 \frac{kg}{K} \\
1 \frac{M}{L^3 \Theta} &= 10^{130} = 0.0544315 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 10^{-10} = 141.024 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 10^{-10} = 0.0211052 \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 2.50325 k \frac{kg}{s K} \\
1 \frac{M}{T^2 \Theta} &= 10^{-140} = 5001.23 m \frac{kg}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.531424 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4140.42 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.04453 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.0354335 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 302.012 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 101.140 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.444325 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 3410.55 \cdot 10^{240} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.03442 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.0134251 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.042 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0414030 \cdot 10^{-30} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 314.520 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.31423 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3020.02 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 22.0515 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.145255 \cdot 10^{420} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 0.0341044 \cdot 10^{350} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 250.420 \cdot 10^{350} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 2.11132 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.00113040 \cdot 10^{220} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 5.44503 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 0.0425052 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.1414 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.154434 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.00130335 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.45252 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0122305 \cdot 10^{530} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 102.553 \cdot 10^{530} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 253.114 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.13103 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.0142350 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.53524 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0433015 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 331.205 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.200252 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1315.32 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 11.1053 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.0123430 \cdot 10^{140} \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.533 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.504510 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.452432 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.00344220 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 25.3123 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0135521 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 114.115 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.553543 \cdot 10^{-230} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 321.435 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.33544 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0200300 \cdot 10^{-400} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -14 \frac{M}{T^2 \Theta} &= 10^{-140} = 1.02533 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -13 \frac{M}{T^2 \Theta} &= 10^{-130} = 122.242 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -25 \frac{MT}{\Theta} &= 10^{250} = 0.110024 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -30 \frac{MT}{\Theta} &= 10^{300} = 13.0310 \frac{\text{kg s}}{\text{K}} \\
1 -30 \frac{MT}{\Theta} &= 10^{300} = 0.00154400 \text{k} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -24 \frac{ML}{\Theta} &= 10^{240} = 5443.34 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 -24 \frac{ML}{\Theta} &= 10^{240} = 1.13021 \frac{\text{kg m}}{\text{K}} \\
1 -25 \frac{ML}{\Theta} &= 10^{250} = 134.221 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -10 \frac{ML}{T \Theta} &= 10^{100} = 0.250334 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 -11 \frac{ML}{T \Theta} &= 10^{110} = 34.0550 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -12 \frac{ML}{T \Theta} &= 10^{120} = 4442.00 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -3 \frac{ML}{T^2 \Theta} &= 10^{-30} = 12.2245 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML}{T^2 \Theta} &= 10^{-20} = 1452.23 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.220433 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -41 \frac{MLT}{\Theta} &= 10^{410} = 154.404 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 -41 \frac{MLT}{\Theta} &= 10^{410} = 0.0231335 \frac{\text{kg m s}}{\text{K}} \\
1 -42 \frac{MLT}{\Theta} &= 10^{420} = 3.14420 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 -35 \frac{ML^2}{\Theta} &= 10^{350} = 13.4225 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 -40 \frac{ML^2}{\Theta} &= 10^{400} = 2034.11 \frac{\text{kg m}^2}{\text{K}} \\
1 -40 \frac{ML^2}{\Theta} &= 10^{400} = 0.242035 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 -22 \frac{ML^2}{T \Theta} &= 10^{220} = 444.213 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 -22 \frac{ML^2}{T \Theta} &= 10^{220} = 0.101122 \frac{\text{kg m}^2}{\text{s K}} \\
1 -23 \frac{ML^2}{T \Theta} &= 10^{230} = 12.0131 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 -4 \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.0220442 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -5 \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.01514 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -10 \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.224 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -52 \frac{ML^2 T}{\Theta} &= 10^{520} = 0.314431 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -53 \frac{ML^2 T}{\Theta} &= 10^{530} = 41.3523 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -54 \frac{ML^2 T}{\Theta} &= 10^{540} = 5312.43 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00201524 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -1 \frac{M}{L \Theta} &= 10^{10} = 0.235441 \frac{\text{kg}}{\text{m K}} \\
1 -2 \frac{M}{L \Theta} &= 10^{20} = 32.4045 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -13 \frac{M}{LT \Theta} &= 10^{-130} = 0.100204 \text{m} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 -12 \frac{M}{LT \Theta} &= 10^{-120} = 11.5040 \frac{\text{kg}}{\text{m s K}} \\
1 -12 \frac{M}{LT \Theta} &= 10^{-120} = 0.00141020 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -30 \frac{M}{LT^2 \Theta} &= 10^{-300} = 2.55141 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 351.012 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 0.0500105 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -14 \frac{MT}{L \Theta} &= 10^{140} = 41.0132 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 -14 \frac{MT}{L \Theta} &= 10^{140} = 0.00522424 \frac{\text{kg s}}{\text{m K}} \\
1 -15 \frac{MT}{L \Theta} &= 10^{150} = 1.10022 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -11 \frac{M}{L^2 \Theta} &= 10^{-110} = 1.11554 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10 \frac{M}{L^2 \Theta} &= 10^{-100} = 133.003 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10 \frac{M}{L^2 \Theta} &= 10^{-100} = 0.0201520 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -24 \frac{M}{L^2 \Theta} &= 10^{-240} = 33.3455 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -24 \frac{M}{L^2 \Theta} &= 10^{-240} = 0.00440131 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -23 \frac{M}{L^2 T \Theta} &= 10^{-230} = 1.00202 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -42 \frac{M}{L^2 T^2 \Theta} &= 10^{-420} = 0.00143505 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -41 \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 0.214432 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -40 \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 25.5131 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 22.2535 \cdot 10^{20}$	$1 \frac{kg\ s}{m^2 K} = 0.151030 \cdot 10^{30}$
$1k \frac{kg\ s}{m^2 K} = 0.00123433 \cdot 10^{40}$	
$1m \frac{kg}{m^3 K} = 0.00121255 \cdot 10^{-220}$	(*)
$1 \frac{kg}{m^3 K} = 10.2105 \cdot 10^{-220}$	
$1k \frac{kg}{m^3 K} = 0.0452450 \cdot 10^{-210}$	
$1m \frac{kg}{m^3 s K} = 24.4343 \cdot 10^{-400}$	
$1 \frac{kg}{m^3 s K} = 0.205351 \cdot 10^{-350}$	
$1k \frac{kg}{m^3 s K} = 0.00135525 \cdot 10^{-340}$	(*)
$1m \frac{kg}{m^3 s^2 K} = 0.540330 \cdot 10^{-530}$	
$1 \frac{kg}{m^3 s^2 K} = 0.00421505 \cdot 10^{-520}$	
$1k \frac{kg}{m^3 s^2 K} = 32.1445 \cdot 10^{-520}$	
$1m \frac{kg}{m^3 K} = 0.0402022 \cdot 10^{-50}$	
$1 \frac{kg}{m^3 K} = 304.412 \cdot 10^{-50}$	
$1k \frac{kg}{m^3 K} = 2.22544 \cdot 10^{-40}$	
$1m K = 422.250 \cdot 10^{-120}$	
$1K = 3.22140 \cdot 10^{-110}$	
$1k K = 0.0234204 \cdot 10^{-100}$	
$1m \frac{K}{s} = 12.5411 \cdot 10^{-250}$	
$1 \frac{K}{s} = 0.105234 \cdot 10^{-240}$	
$1k \frac{K}{s} = 515.454 \cdot 10^{-240}$	
$1m \frac{K}{s^2} = 0.301102 \cdot 10^{-420}$	
$1 \frac{K}{s^2} = 2201.24 \cdot 10^{-420}$	
$1k \frac{K}{s^2} = 14.5000 \cdot 10^{-410}$	(**)
$1m s K = 0.0205540 \cdot 10^{20}$	(*)
$1s K = 140.051 \cdot 10^{20}$	
$1k s K = 1.14224 \cdot 10^{30}$	
$1m m K = 0.234155 \cdot 10^0$	(*)
$1m K = 2004.41 \cdot 10^0$	(*)
$1k m K = 13.2055 \cdot 10^{10}$	(*)
$1m \frac{m K}{s} = 5154.40 \cdot 10^{-140}$	
$1 \frac{m K}{s} = 40.3551 \cdot 10^{-130}$	(*)
$1k \frac{m K}{s} = 0.310103 \cdot 10^{-120}$	
$1m \frac{m K}{s^2} = 144.553 \cdot 10^{-310}$	(*)
$1 \frac{m K}{s^2} = 1.22051 \cdot 10^{-300}$	
$1k \frac{m K}{s^2} = 0.0102405 \cdot 10^{-250}$	
$1m m s K = 11.4222 \cdot 10^{130}$	
$1m s K = 0.0554444 \cdot 10^{140}$	(*)
$1k m s K = 433.423 \cdot 10^{140}$	
$1m m^2 K = 132.052 \cdot 10^{110}$	
$1m^2 K = 1.11154 \cdot 10^{120}$	
$1k m^2 K = 5323.23 \cdot 10^{120}$	
$1m \frac{m^2 K}{s} = 3.10053 \cdot 10^{-20}$	(*)
$1 \frac{m^2 K}{s} = 0.0224025 \cdot 10^{-10}$	
$1k \frac{m^2 K}{s} = 151.544 \cdot 10^{-10}$	
$1m \frac{m^2 K}{s^2} = 0.102403 \cdot 10^{-150}$	
$1 \frac{m^2 K}{s^2} = 455.024 \cdot 10^{-150}$	(*)
$1k \frac{m^2 K}{s^2} = 3.50102 \cdot 10^{-140}$	
$1m m^2 s K = 4334.11 \cdot 10^{240}$	
$1m^2 s K = 33.1504 \cdot 10^{250}$	

$1 \frac{2 \cdot MT}{L^2 \Theta} = 10^{20} = 0.0225235 m \frac{kg\ s}{m^2 K}$
$1 \frac{3 \cdot MT}{L^2 \Theta} = 10^{30} = 3.11525 \frac{kg\ s}{m^2 K}$
$1 \frac{4 \cdot MT}{L^2 \Theta} = 10^{40} = 410.121 k \frac{kg\ s}{m^2 K}$
$1 \frac{-22 \cdot M}{L^3 \Theta} = 10^{-220} = 421.040 m \frac{kg}{m^3 K}$
$1 \frac{-22 \cdot M}{L^3 \Theta} = 10^{-220} = 0.0535341 \frac{kg}{m^3 K}$
$1 \frac{-21 \cdot M}{L^3 \Theta} = 10^{-210} = 11.1552 k \frac{kg}{m^3 K}$
$1 \frac{-40 \cdot M}{L^3 T \Theta} = 10^{-400} = 0.0205140 m \frac{kg}{m^3 s K}$
$1 \frac{-35 \cdot M}{L^3 T \Theta} = 10^{-350} = 2.44053 \frac{kg}{m^3 s K}$
$1 \frac{-34 \cdot M}{L^3 T \Theta} = 10^{-340} = 333.444 k \frac{kg}{m^3 s K}$
$1 \frac{-53 \cdot M}{L^3 T^2 \Theta} = 10^{-530} = 1.02002 m \frac{kg}{m^3 s^2 K}$
$1 \frac{-52 \cdot M}{L^3 T^2 \Theta} = 10^{-520} = 121.132 \frac{kg}{m^3 s^2 K}$
$1 \frac{-52 \cdot M}{L^3 T^2 \Theta} = 10^{-520} = 0.0143502 k \frac{kg}{m^3 s^2 K}$
$1 \frac{-5 \cdot MT}{L^3 \Theta} = 10^{-50} = 12.5123 m \frac{kg\ s}{m^3 K}$
$1 \frac{-4 \cdot MT}{L^3 \Theta} = 10^{-40} = 1525.55 \frac{kg\ s}{m^3 K}$
$1 \frac{-4 \cdot MT}{L^3 \Theta} = 10^{-40} = 0.225230 k \frac{kg\ s}{m^3 K}$
$1 \cdot -12 \cdot \Theta = 10^{-120} = 0.00121023 m K$
$1 \cdot -11 \cdot \Theta = 10^{-110} = 0.143332 K$
$1 \cdot -10 \cdot \Theta = 10^{-100} = 21.4230 k K$
$1 \cdot -25 \cdot \frac{\Theta}{T} = 10^{-250} = 0.0400450 m \frac{K}{s}$
$1 \cdot -24 \cdot \frac{\Theta}{T} = 10^{-240} = 5.11401 \frac{K}{s}$
$1 \cdot -24 \cdot \frac{\Theta}{T} = 10^{-240} = 0.00104312 k \frac{K}{s}$
$1 \cdot -42 \cdot \frac{\Theta}{T^2} = 10^{-420} = 1.55121 m \frac{K}{s^2}$
$1 \cdot -41 \cdot \frac{\Theta}{T^2} = 10^{-410} = 232.150 \frac{K}{s^2}$
$1 \cdot -41 \cdot \frac{\Theta}{T^2} = 10^{-410} = 0.0315344 k \frac{K}{s^2}$
$1 \cdot 2 \cdot T \Theta = 10^{20} = 24.3432 m s K$
$1 \cdot 2 \cdot T \Theta = 10^{20} = 0.00333143 s K$
$1 \cdot 3 \cdot T \Theta = 10^{30} = 0.435321 k s K$
$1 \cdot L \Theta = 1 = 2.14234 m m K$
$1 \cdot 1 \cdot L \Theta = 10^{10} = 254.501 m K$
$1 \cdot 1 \cdot L \Theta = 10^{10} = 0.0350243 k m K$
$1 \cdot -13 \cdot \frac{L \Theta}{T} = 10^{-130} = 104.314 m \frac{m K}{s}$
$1 \cdot -13 \cdot \frac{L \Theta}{T} = 10^{-130} = 0.0124315 \frac{m K}{s}$
$1 \cdot -12 \cdot \frac{L \Theta}{T} = 10^{-120} = 1.52034 k \frac{m K}{s}$
$1 \cdot -30 \cdot \frac{L \Theta}{T^2} = 10^{-300} = 3153.55 m \frac{m K}{s^2}$
$1 \cdot -30 \cdot \frac{L \Theta}{T^2} = 10^{-300} = 0.415025 \frac{m K}{s^2}$
$1 \cdot -25 \cdot \frac{L \Theta}{T^2} = 10^{-250} = 53.2552 k \frac{m K}{s^2}$
$1 \cdot 13 \cdot LT \Theta = 10^{130} = 0.0435334 m m s K$
$1 \cdot 14 \cdot LT \Theta = 10^{140} = 10.0112 m s K$
$1 \cdot 14 \cdot LT \Theta = 10^{140} = 0.00114530 k m s K$
$1 \cdot 12 \cdot L^2 \Theta = 10^{120} = 3502.55 m m^2 K$
$1 \cdot 12 \cdot L^2 \Theta = 10^{120} = 0.455254 m^2 K$
$1 \cdot 13 \cdot L^2 \Theta = 10^{130} = 102.434 k m^2 K$
$1 \cdot -2 \cdot \frac{L^2 \Theta}{T} = 10^{-20} = 0.152042 m \frac{m^2 K}{s}$
$1 \cdot -1 \cdot \frac{L^2 \Theta}{T} = 10^{-10} = 22.4141 \frac{m^2 K}{s}$
$1 \frac{L^2 \Theta}{T} = 1 = 3102.30 k \frac{m^2 K}{s}$
$1 \cdot -15 \cdot \frac{L^2 \Theta}{T^2} = 10^{-150} = 5.33011 m \frac{m^2 K}{s^2}$
$1 \cdot -14 \cdot \frac{L^2 \Theta}{T^2} = 10^{-140} = 1112.31 \frac{m^2 K}{s^2}$
$1 \cdot -14 \cdot \frac{L^2 \Theta}{T^2} = 10^{-140} = 0.132140 k \frac{m^2 K}{s^2}$
$1 \cdot 25 \cdot L^2 T \Theta = 10^{250} = 114.533 m m^2 s K$
$1 \cdot 25 \cdot L^2 T \Theta = 10^{250} = 0.0140453 m^2 s K$

$1 \text{k m}^2 \text{s K} = 0.242353 \cdot 10^{300}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 1.12213 \cdot 10^{-230}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 0.00541233 \cdot 10^{-220}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 42.2303 \cdot 10^{-220}$	$1 \text{m} \frac{\text{K}}{\text{m s}} = 0.0230115 \cdot 10^{-400}$	$1 \frac{\text{K}}{\text{m s}} = 153.340 \cdot 10^{-400}$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 1.25414 \cdot 10^{-350}$	$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 503.230 \cdot 10^{-540}$	$1 \frac{\text{K}}{\text{m s}^2} = 3.53310 \cdot 10^{-530}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 0.0301112 \cdot 10^{-520}$	$1 \text{m} \frac{\text{s K}}{\text{m}} = 33.4542 \cdot 10^{-100}$	$1 \frac{\text{s K}}{\text{m}} = 0.245013 \cdot 10^{-50}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 0.00205545 \cdot 10^{-40}$ (*)	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.00202314 \cdot 10^{-340}$	$1 \frac{\text{K}}{\text{m}^2} = 13.3305 \cdot 10^{-340}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 0.112215 \cdot 10^{-330}$	$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 41.1322 \cdot 10^{-520}$	$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.312541 \cdot 10^{-510}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.00230123 \cdot 10^{-500}$	$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.23205 \cdot 10^{-1050}$	$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.0103344 \cdot 10^{-1040}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 50.3244 \cdot 10^{-1040}$	$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 0.100400 \cdot 10^{-210}$ (*)	$1 \frac{\text{s K}}{\text{m}^2} = 441.431 \cdot 10^{-210}$
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 3.34553 \cdot 10^{-200}$ (*)	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 3.25124 \cdot 10^{-500}$	$1 \frac{\text{K}}{\text{m}^3} = 0.0240350 \cdot 10^{-450}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 202.322 \cdot 10^{-450}$	$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.110235 \cdot 10^{-1030}$	$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 524.251 \cdot 10^{-1030}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 4.11334 \cdot 10^{-1020}$	$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.00222141 \cdot 10^{-1200}$	$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 15.0324 \cdot 10^{-1200}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.123212 \cdot 10^{-1150}$	$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 141.334 \cdot 10^{-330}$	$1 \frac{\text{s K}}{\text{m}^3} = 1.15311 \cdot 10^{-320}$
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 0.0100402 \cdot 10^{-310}$ (*)		
$1 \text{m kg K} = 3.20231 \cdot 10^{-100}$		
$1 \text{kg K} = 0.0232530 \cdot 10^{-50}$		
$1 \text{k kg K} = 155.410 \cdot 10^{-50}$ (*)		
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 0.104450 \cdot 10^{-230}$		
$1 \frac{\text{kg K}}{\text{s}} = 512.524 \cdot 10^{-230}$		
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 4.01433 \cdot 10^{-220}$		
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 0.00214543 \cdot 10^{-400}$		
$1 \frac{\text{kg K}}{\text{s}^2} = 14.4003 \cdot 10^{-400}$ (*)		
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 0.121221 \cdot 10^{-350}$		
$1 \text{m kg s K} = 135.122 \cdot 10^{30}$		
$1 \text{kg s K} = 1.13412 \cdot 10^{40}$		
$1 \text{k kg s K} = 5513.30 \cdot 10^{40}$ (*)		
$1 \text{m kg m K} = 0.00155402 \cdot 10^{20}$ (*)		
$1 \text{k g m K} = 13.1150 \cdot 10^{20}$		

$1 \text{30-L}^2 \text{T} \Theta = 10^{300} = 2.10454 \text{k m}^2 \text{s K}$	$1 \text{-23-} \frac{\Theta}{L} = 10^{-230} = 0.451124 \text{m} \frac{\text{K}}{\text{m}}$
$1 \text{-22-} \frac{\Theta}{L} = 10^{-220} = 101.504 \frac{\text{K}}{\text{m}}$	$1 \text{-22-} \frac{\Theta}{L} = 10^{-220} = 0.0121020 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{-22-} \frac{\Theta}{L} = 10^{-220} = 22.2110 \text{m} \frac{\text{K}}{\text{m s}}$	$1 \text{-40-} \frac{\Theta}{LT} = 10^{-400} = 0.00303413 \frac{\text{K}}{\text{m s}}$
$1 \text{-40-} \frac{\Theta}{LT} = 10^{-400} = 0.400435 \text{k} \frac{\text{K}}{\text{m s}}$ (*)	$1 \text{-35-} \frac{\Theta}{LT} = 10^{-350} = 0.00110221 \text{m} \frac{\text{K}}{\text{m s}^2}$
$1 \text{-54-} \frac{\Theta}{LT^2} = 10^{-540} = 0.130540 \frac{\text{K}}{\text{m s}^2}$	$1 \text{-53-} \frac{\Theta}{LT^2} = 10^{-530} = 15.5113 \text{k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{-52-} \frac{\Theta}{LT^2} = 10^{-520} = 0.0135214 \text{m} \frac{\text{s K}}{\text{m}}$	$1 \text{-10-} \frac{T\Theta}{L} = 10^{-100} = 2.04543 \frac{\text{s K}}{\text{m}}$
$1 \text{-51-} \frac{T\Theta}{L} = 10^{-510} = 243.423 \text{k} \frac{\text{s K}}{\text{m}}$	$1 \text{-34-} \frac{\Theta}{L^2} = 10^{-340} = 252.151 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \text{-50-} \frac{\Theta}{L^2} = 10^{-500} = 0.0343104 \frac{\text{K}}{\text{m}^2}$	$1 \text{-33-} \frac{\Theta}{L^2} = 10^{-330} = 4.51111 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{-52-} \frac{\Theta}{L^2 T} = 10^{-520} = 0.0123150 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$	$1 \text{-51-} \frac{\Theta}{L^2 T} = 10^{-510} = 1.50254 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{-50-} \frac{\Theta}{L^2 T} = 10^{-500} = 222.101 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}}$	$1 \text{-105-} \frac{\Theta}{L^2 T^2} = 10^{-1050} = 0.411224 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{-104-} \frac{\Theta}{L^2 T^2} = 10^{-1040} = 52.4121 \frac{\text{K}}{\text{m}^2 \text{s}^2}$	$1 \text{-104-} \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.0110215 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{-21-} \frac{T\Theta}{L^2} = 10^{-210} = 5.52023 \text{m} \frac{\text{s K}}{\text{m}^2}$	$1 \text{-20-} \frac{T\Theta}{L^2} = 10^{-200} = 1134.50 \frac{\text{s K}}{\text{m}^2}$
$1 \text{-20-} \frac{T\Theta}{L^2} = 10^{-200} = 0.135211 \text{k} \frac{\text{s K}}{\text{m}^2}$	$1 \text{-50-} \frac{\Theta}{L^3} = 10^{-500} = 0.142031 \text{m} \frac{\text{K}}{\text{m}^3}$
$1 \text{-45-} \frac{\Theta}{L^3} = 10^{-450} = 21.2244 \frac{\text{K}}{\text{m}^3}$	$1 \text{-45-} \frac{\Theta}{L^3} = 10^{-440} = 2521.41 \text{k} \frac{\text{K}}{\text{m}^3}$
$1 \text{-103-} \frac{\Theta}{L^3 T} = 10^{-1030} = 5.03122 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}}$	$1 \text{-103-} \frac{\Theta}{L^3 T} = 10^{-1030} = 1033.25 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{-102-} \frac{\Theta}{L^3 T} = 10^{-1020} = 0.123143 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}}$	$1 \text{-120-} \frac{\Theta}{L^3 T^2} = 10^{-1200} = 230.043 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{-120-} \frac{\Theta}{L^3 T^2} = 10^{-1200} = 0.0312445 \frac{\text{K}}{\text{m}^3 \text{s}^2}$	$1 \text{-115-} \frac{\Theta}{L^3 T^2} = 10^{-1150} = 4.11212 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{-32-} \frac{T\Theta}{L^3} = 10^{-320} = 3301.22 \text{m} \frac{\text{s K}}{\text{m}^3}$	$1 \text{-32-} \frac{T\Theta}{L^3} = 10^{-320} = 0.431332 \frac{\text{s K}}{\text{m}^3}$
$1 \text{-32-} \frac{T\Theta}{L^3} = 10^{-320} = 55.2004 \text{k} \frac{\text{s K}}{\text{m}^3}$ (**)	$1 \text{-31-} \frac{T\Theta}{L^3} = 10^{-310} = 0.144324 \text{m kg K}$
	$1 \text{-5-M}\Theta = 10^{-50} = 21.5405 \text{kg K}$
	$1 \text{-4-M}\Theta = 10^{-40} = 3002.43 \text{k kg K}$ (*)
	$1 \text{-23-} \frac{M\Theta}{T} = 10^{-230} = 5.14323 \text{m} \frac{\text{kg K}}{\text{s}}$
	$1 \text{-22-} \frac{M\Theta}{T} = 10^{-220} = 1050.55 \frac{\text{kg K}}{\text{s}}$ (*)
	$1 \text{-22-} \frac{M\Theta}{T} = 10^{-220} = 0.125203 \text{k} \frac{\text{kg K}}{\text{s}}$
	$1 \text{-40-} \frac{M\Theta}{T^2} = 10^{-400} = 233.422 \text{m} \frac{\text{kg K}}{\text{s}^2}$
	$1 \text{-40-} \frac{M\Theta}{T^2} = 10^{-400} = 0.0321251 \frac{\text{kg K}}{\text{s}^2}$
	$1 \text{-35-} \frac{M\Theta}{T^2} = 10^{-350} = 4.21234 \text{k} \frac{\text{kg K}}{\text{s}^2}$
	$1 \text{4-MT}\Theta = 10^{40} = 3351.42 \text{m kg s K}$
	$1 \text{4-MT}\Theta = 10^{40} = 0.442052 \text{kg s K}$
	$1 \text{5-MT}\Theta = 10^{50} = 100.430 \text{k kg s K}$ (*)
	$1 \text{2-ML}\Theta = 10^{20} = 300.253 \text{m kg m K}$ (*)
	$1 \text{2-ML}\Theta = 10^{20} = 0.0352333 \text{kg m K}$

$$\begin{aligned}
1 \text{k kg m K} &= 0.110402 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 40.1421 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.304240 \cdot 10^{-110} \\
1 \text{kg m K} &= 0.00222433 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.21214 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.0102034 \cdot 10^{-240} \\
1 \text{kg} \frac{\text{kg m K}}{\text{s}^2} &= 45.2222 \cdot 10^{-240} \\
1 \text{m kg m s K} &= 0.0551311 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.115 \cdot 10^{150} \\
1 \text{kg m s K} &= 3.25535 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.10400 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.00525304 \cdot 10^{140} \\
1 \text{kg m}^2 \text{K} &= 41.2224 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0222424 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 150.533 \cdot 10^0 \\
1 \text{kg} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.23351 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 452.204 \cdot 10^{-140} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.44024 \cdot 10^{-130} \\
1 \text{kg} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0252555 \cdot 10^{-120} \quad (***) \\
1 \text{m kg m}^2 \text{s K} &= 32.5524 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 0.241053 \cdot 10^{310} \\
1 \text{kg m}^2 \text{s K} &= 0.00202544 \cdot 10^{320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5341.51 \cdot 10^{-220} \\
1 \frac{\text{kg K}}{\text{m}} &= 42.0034 \cdot 10^{-210} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m}} &= 0.320241 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 152.315 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.24521 \cdot 10^{-340} \\
1 \text{kg} \frac{\text{kg K}}{\text{m s}} &= 0.0104452 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 3.51213 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0255313 \cdot 10^{-510} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m s}^2} &= 214.552 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.243302 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2044.41 \cdot 10^{-40} \\
1 \text{kg} \frac{\text{kg s K}}{\text{m}} &= 13.5125 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 13.2352 \cdot 10^{-330} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.111413 \cdot 10^{-320} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2} &= 534.205 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.311101 \cdot 10^{-500} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2245.11 \cdot 10^{-500} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 15.2323 \cdot 10^{-450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.0103005 \cdot 10^{-1030} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 50.0401 \cdot 10^{-1030} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.351224 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 435.102 \cdot 10^{-200} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.32555 \cdot 10^{-150} \quad (***) \\
1 \text{kg} \frac{\text{kg s K}}{\text{m}^2} &= 0.0243311 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.0235101 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 201.233 \cdot 10^{-440} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^3} &= 1.32355 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 521.253 \cdot 10^{-1020}
\end{aligned}$$

$$\begin{aligned}
1 \beta \text{-ML} \Theta &= 10^{30} = 5.02114 \text{k kg m K} \\
1 \text{-12-} \frac{\text{ML} \Theta}{T} &= 10^{-120} = 0.0125210 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-11-} \frac{\text{ML} \Theta}{T} &= 10^{-110} = 1.53053 \frac{\text{kg m K}}{\text{s}} \\
1 \text{-10-} \frac{\text{ML} \Theta}{T} &= 10^{-100} = 225.343 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-25-} \frac{\text{ML} \Theta}{T^2} &= 10^{-250} = 0.421250 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-24-} \frac{\text{ML} \Theta}{T^2} &= 10^{-240} = 54.0030 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{-24-} \frac{\text{ML} \Theta}{T^2} &= 10^{-240} = 0.0112030 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{15-MLT} \Theta &= 10^{150} = 10.0432 \text{m kg m s K} \\
1 \text{20-MLT} \Theta &= 10^{200} = 1153.51 \text{kg m s K} \\
1 \text{20-MLT} \Theta &= 10^{200} = 0.141425 \text{k kg m s K} \\
1 \text{13-ML}^2 \Theta &= 10^{130} = 0.502132 \text{m kg m}^2 \text{K} \\
1 \text{14-ML}^2 \Theta &= 10^{140} = 103.212 \text{kg m}^2 \text{K} \\
1 \text{14-ML}^2 \Theta &= 10^{140} = 0.0123005 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{\text{ML}^2 \Theta}{T} &= 1 = 22.5352 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2 \Theta}{T} &= 1 = 0.00312103 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{1-} \frac{\text{ML}^2 \Theta}{T} &= 10^{10} = 0.410323 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-14-} \frac{\text{ML}^2 \Theta}{T^2} &= 10^{-140} = 0.00112032 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-13-} \frac{\text{ML}^2 \Theta}{T^2} &= 10^{-130} = 0.133051 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-12-} \frac{\text{ML}^2 \Theta}{T^2} &= 10^{-120} = 20.2021 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{30-ML}^2 \text{T} \Theta &= 10^{300} = 0.0141432 \text{m kg m}^2 \text{s K} \\
1 \text{31-ML}^2 \text{T} \Theta &= 10^{310} = 2.12012 \text{kg m}^2 \text{s K} \\
1 \text{32-ML}^2 \text{T} \Theta &= 10^{320} = 251.422 \text{k kg m}^2 \text{s K} \\
1 \text{-21-} \frac{\text{M} \Theta}{L} &= 10^{-210} = 102.234 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-21-} \frac{\text{M} \Theta}{L} &= 10^{-210} = 0.0121452 \frac{\text{kg K}}{\text{m}} \\
1 \text{-20-} \frac{\text{M} \Theta}{L} &= 10^{-200} = 1.44321 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-34-} \frac{\text{M} \Theta}{LT} &= 10^{-340} = 3052.33 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-34-} \frac{\text{M} \Theta}{LT} &= 10^{-340} = 0.403002 \frac{\text{kg K}}{\text{m s}} \quad (*) \\
1 \text{-33-} \frac{\text{M} \Theta}{LT} &= 10^{-330} = 51.4305 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-52-} \frac{\text{M} \Theta}{LT^2} &= 10^{-520} = 0.131443 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-51-} \frac{\text{M} \Theta}{LT^2} &= 10^{-510} = 20.0150 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-50-} \frac{\text{M} \Theta}{LT^2} &= 10^{-500} = 2334.13 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-4-} \frac{\text{MT} \Theta}{L} &= 10^{-40} = 2.10051 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-3-} \frac{\text{MT} \Theta}{L} &= 10^{-30} = 245.140 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-3-} \frac{\text{MT} \Theta}{L} &= 10^{-30} = 0.0335131 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-33-} \frac{\text{M} \Theta}{L^2} &= 10^{-330} = 0.0345134 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-32-} \frac{\text{M} \Theta}{L^2} &= 10^{-320} = 4.53523 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-32-} \frac{\text{M} \Theta}{L^2} &= 10^{-320} = 0.00102232 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-50-} \frac{\text{M} \Theta}{L^2 T} &= 10^{-500} = 1.51304 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-45-} \frac{\text{M} \Theta}{L^2 T} &= 10^{-450} = 223.301 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-45-} \frac{\text{M} \Theta}{L^2 T} &= 10^{-450} = 0.0305223 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-103-} \frac{\text{M} \Theta}{L^2 T^2} &= 10^{-1030} = 53.1131 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-103-} \frac{\text{M} \Theta}{L^2 T^2} &= 10^{-1030} = 0.0111012 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-102-} \frac{\text{M} \Theta}{L^2 T^2} &= 10^{-1020} = 1.31440 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-20-} \frac{\text{MT} \Theta}{L^2} &= 10^{-200} = 0.00114303 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-15-} \frac{\text{MT} \Theta}{L^2} &= 10^{-150} = 0.140141 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-14-} \frac{\text{MT} \Theta}{L^2} &= 10^{-140} = 21.0043 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{-44-} \frac{\text{M} \Theta}{L^3} &= 10^{-440} = 21.3413 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-44-} \frac{\text{M} \Theta}{L^3} &= 10^{-440} = 0.00253521 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-43-} \frac{\text{M} \Theta}{L^3} &= 10^{-430} = 0.345123 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-102-} \frac{\text{M} \Theta}{L^3 T} &= 10^{-1020} = 0.00104105 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.05144 \cdot 10^{-1010}$	$1 - 101 - \frac{M\Theta}{L^3 T} = 10^{-1010} = 0.124030 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0311111 \cdot 10^{-1000}$	$1 - 100 - \frac{M\Theta}{L^3 T} = 10^{-1000} = 15.1300 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 14.5322 \cdot 10^{-1150}$	$1 - 115 - \frac{M\Theta}{L^3 T^2} = 10^{-1150} = 0.0314334 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.122331 \cdot 10^{-1140}$	$1 - 114 - \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 4.13413 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1030.12 \cdot 10^{-1140}$	$1 - 113 - \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 531.113 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.14451 \cdot 10^{-310}$	$1 - 31 - \frac{MT\Theta}{L^3} = 10^{-310} = 0.434042 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.0100042 \cdot 10^{-300}$	$1 - 30 - \frac{MT\Theta}{L^3} = 10^{-300} = 55.5143 \frac{\text{kg s K}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 43.5115 \cdot 10^{-300}$	$1 - 30 - \frac{MT\Theta}{L^3} = 10^{-300} = 0.0114301 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 1501.14 \cdot 10^{-200}$	$1 - 15 - \frac{\Theta}{Q} = 10^{-150} = 313.234 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 12.3032 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{Q} = 10^{-150} = 0.0412110 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.103231 \cdot 10^{-140}$	$1 - 14 - \frac{\Theta}{Q} = 10^{-140} = 5.25125 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 34.2342 \cdot 10^{-330}$	$1 - 33 - \frac{\Theta}{TQ} = 10^{-330} = 0.0133433 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.251513 \cdot 10^{-320}$	$1 - 32 - \frac{\Theta}{TQ} = 10^{-320} = 2.02510 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 2120.53 \cdot 10^{-320}$	$1 - 31 - \frac{\Theta}{TQ} = 10^{-310} = 241.004 \text{k} \frac{\text{K}}{\text{s C}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.13341 \cdot 10^{-500}$	$1 - 50 - \frac{\Theta}{T^2 Q} = 10^{-500} = 0.442244 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 5511.05 \cdot 10^{-500}$	$1 - 45 - \frac{\Theta}{T^2 Q} = 10^{-450} = 100.453 \frac{\text{K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 43.0542 \cdot 10^{-450}$	$1 - 45 - \frac{\Theta}{T^2 Q} = 10^{-450} = 0.0115415 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.0523225 \cdot 10^{-20}$	$1 - 2 - \frac{T\Theta}{Q} = 10^{-20} = 10.3443 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 410.441 \cdot 10^{-20}$	$1 - 2 - \frac{T\Theta}{Q} = 10^{-20} = 0.00123323 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3.12202 \cdot 10^{-10}$	$1 - 1 - \frac{T\Theta}{Q} = 10^{-10} = 0.150501 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.03225 \cdot 10^{-40}$	$1 - 4 - \frac{L\Theta}{Q} = 10^{-40} = 0.525144 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5022.45 \cdot 10^{-40}$	$1 - 3 - \frac{L\Theta}{Q} = 10^{-30} = 110.341 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 35.2443 \cdot 10^{-30}$	$1 - 3 - \frac{L\Theta}{Q} = 10^{-30} = 0.0131122 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.0212044 \cdot 10^{-210}$	$1 - 21 - \frac{L\Theta}{TQ} = 10^{-210} = 24.1013 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 141.455 \cdot 10^{-210}$	$1 - 20 - \frac{L\Theta}{TQ} = 10^{-200} = 3254.33 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 1.15413 \cdot 10^{-200}$	$1 - 20 - \frac{L\Theta}{TQ} = 10^{-200} = 0.430554 \text{k} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 430.530 \cdot 10^{-350}$	$1 - 34 - \frac{L\Theta}{T^2 Q} = 10^{-340} = 1154.22 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 3.25412 \cdot 10^{-340}$	$1 - 34 - \frac{L\Theta}{T^2 Q} = 10^{-340} = 0.141505 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0240555 \cdot 10^{-330}$	$1 - 33 - \frac{L\Theta}{T^2 Q} = 10^{-330} = 21.2100 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 31.2152 \cdot 10^{50}$	$1 - 5 - \frac{LT\Theta}{Q} = 10^{50} = 0.0150504 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.225430 \cdot 10^{100}$	$1 - 10 - \frac{LT\Theta}{Q} = 10^{100} = 2.22351 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1531.30 \cdot 10^{100}$	$1 - 11 - \frac{LT\Theta}{Q} = 10^{110} = 304.142 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 352.432 \cdot 10^{30}$	$1 - 4 - \frac{L^2 \Theta}{Q} = 10^{40} = 1311.25 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 3.00340 \cdot 10^{40}$	$1 - 4 - \frac{L^2 \Theta}{Q} = 10^{40} = 0.155333 \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0215450 \cdot 10^{50}$	$1 - 5 - \frac{L^2 \Theta}{Q} = 10^{50} = 23.2442 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 11.5410 \cdot 10^{-100}$	$1 - 10 - \frac{L^2 \Theta}{TQ} = 10^{-100} = 0.0431011 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.100445 \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{TQ} = 10^{-50} = 5.51142 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 442.215 \cdot 10^{-50}$	$1 - 4 - \frac{L^2 \Theta}{TQ} = 10^{-40} = 1133.50 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.240550 \cdot 10^{-230}$	$1 - 23 - \frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 2.12105 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00202454 \cdot 10^{-220}$	$1 - 22 - \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 251.532 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 13.3423 \cdot 10^{-220}$	$1 - 22 - \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 0.0342404 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.0153122 \cdot 10^{210}$	$1 - 21 - \frac{L^2 T\Theta}{Q} = 10^{210} = 30.4152 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 125.231 \cdot 10^{210}$	$1 - 22 - \frac{L^2 T\Theta}{Q} = 10^{220} = 4013.21 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.05120 \cdot 10^{220}$	$1 - 22 - \frac{L^2 T\Theta}{Q} = 10^{220} = 0.512352 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 3.03125 \cdot 10^{-310}$	$1 - 31 - \frac{\Theta}{LQ} = 10^{-310} = 0.153523 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.0221501 \cdot 10^{-300}$	$1 - 30 - \frac{\Theta}{LQ} = 10^{-300} = 23.0332 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 150.122 \cdot 10^{-300}$	$1 - 30 - \frac{\Theta}{LQ} = 10^{-300} = 0.00313224 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.101410 \cdot 10^{-440}$	$1 - 44 - \frac{\Theta}{LTQ} = 10^{-440} = 5.42142 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= 450.303 \cdot 10^{-440} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 3.42354 \cdot 10^{-430} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 2043.50 \cdot 10^{-1020} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 13.5045 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.113344 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 130.415 \cdot 10^{-140} \\
1 \frac{\text{sK}}{\text{mC}} &= 1.10115 \cdot 10^{-130} \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 0.00523243 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.00510521 \cdot 10^{-420} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 40.0113 \cdot 10^{-420} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.303134 \cdot 10^{-410} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 143.155 \cdot 10^{-1000} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.20511 \cdot 10^{-550} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.0101412 \cdot 10^{-540} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.32431 \cdot 10^{-1130} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 0.0243203 \cdot 10^{-1120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 204.354 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 0.231532 \cdot 10^{-250} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 0.00154533 \cdot 10^{-240} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 13.0422 \cdot 10^{-240} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 12.4155 \cdot 10^{-540} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 0.104214 \cdot 10^{-530} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 510.534 \cdot 10^{-530} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.254221 \cdot 10^{-1110} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.00214032 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= 14.3202 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.0100015 \cdot 10^{-1240} \quad (***) \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 43.4523 \cdot 10^{-1240} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.332441 \cdot 10^{-1230} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 414.234 \cdot 10^{-410} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 3.15055 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.0231541 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 12.2152 \cdot 10^{-140} \\
1 \frac{\text{kgK}}{\text{C}} &= 0.102454 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 455.424 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 0.250144 \cdot 10^{-310} \\
1 \frac{\text{kgK}}{\text{sC}} &= 0.00210533 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 14.0523 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 0.00543551 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 42.4251 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 0.323454 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 404.253 \cdot 10^{-10} \\
1 \frac{\text{kg sK}}{\text{C}} &= 3.10324 \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 0.0224224 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 0.00455410 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg mK}}{\text{C}} &= 35.0353 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 0.254553 \cdot 10^{-10} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\Theta}{LTQ} &= 10^{-440} = 0.00112321 \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-430} = 0.133425 \text{k} \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-1010} = 245.244 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-1010} = 0.0335300 \frac{\text{K}}{\text{ms}^2\text{C}} \quad (*) \\
1 \frac{\Theta}{LT^2Q} &= 10^{-1000} = 4.42231 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \frac{T\Theta}{LQ} &= 10^{-140} = 0.00354041 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 10^{-130} = 0.504103 \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 10^{-120} = 103.441 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-420} = 105.335 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-420} = 0.0125531 \frac{\text{K}}{\text{m}^2\text{C}} \quad (*) \\
1 \frac{\Theta}{L^2Q} &= 10^{-410} = 1.53515 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-1000} = 0.00322442 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-550} = 0.423045 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-540} = 54.2123 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-1130} = 0.140221 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 21.0135 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 0.00245235 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{T\Theta}{L^2Q} &= 10^{-250} = 2.20332 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \frac{T\Theta}{L^2Q} &= 10^{-240} = 301.344 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \frac{T\Theta}{L^2Q} &= 10^{-240} = 0.0354025 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-540} = 0.0404332 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-530} = 5.20325 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-520} = 1053.33 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \frac{\Theta}{L^3TQ} &= 10^{-1110} = 2.01031 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \frac{\Theta}{L^3TQ} &= 10^{-1100} = 234.420 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \frac{\Theta}{L^3TQ} &= 10^{-1100} = 0.0322432 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 55.5405 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \quad (*) \\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 0.0114331 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 1.40214 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{T\Theta}{L^3Q} &= 10^{-400} = 1222.04 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \frac{T\Theta}{L^3Q} &= 10^{-400} = 0.145131 \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \frac{T\Theta}{L^3Q} &= 10^{-350} = 22.0323 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \frac{M\Theta}{Q} &= 10^{-140} = 0.0414314 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 10^{-130} = 5.32143 \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 10^{-120} = 1111.33 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{TQ} &= 10^{-310} = 2.04003 \text{m} \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 \frac{M\Theta}{TQ} &= 10^{-300} = 242.303 \frac{\text{kgK}}{\text{sC}} \\
1 \frac{M\Theta}{TQ} &= 10^{-300} = 0.0331402 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 \frac{M\Theta}{T^2Q} &= 10^{-440} = 101.220 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \frac{M\Theta}{T^2Q} &= 10^{-440} = 0.0120242 \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \frac{M\Theta}{T^2Q} &= 10^{-430} = 1.42444 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 1242.11 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.151512 \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 10^{10} = 22.3543 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{-20} = 111.135 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{-20} = 0.0132030 \frac{\text{kg mK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{-10} = 2.00403 \text{k} \frac{\text{kg mK}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 140.520 \cdot 10^{-200} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 1.14552 \cdot 10^{-150} \quad (*) \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0100130 \cdot 10^{-140} \quad (*) \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 3.23444 \cdot 10^{-330} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0235304 \cdot 10^{-320} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 201.412 \cdot 10^{-320} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.224215 \cdot 10^{110} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.00152111 \cdot 10^{120} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 12.4342 \cdot 10^{120} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 2.54543 \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 0.0214311 \cdot 10^{100} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 143.403 \cdot 10^{100} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.100125 \cdot 10^{-40} \quad (*) \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 435.443 \cdot 10^{-40} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 3.33245 \cdot 10^{-30} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 2014.04 \cdot 10^{-220} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 13.2505 \cdot 10^{-210} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.111512 \cdot 10^{-200} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 124.340 \cdot 10^{220} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 1.04332 \cdot 10^{230} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.00511533 \cdot 10^{240} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.0220311 \cdot 10^{-250} \\
1 \frac{kg \cdot K}{m \cdot C} &= 145.120 \cdot 10^{-250} \\
1k \frac{kg \cdot K}{m \cdot C} &= 1.22155 \cdot 10^{-240} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 443.510 \cdot 10^{-430} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 3.40335 \cdot 10^{-420} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.0250153 \cdot 10^{-410} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 13.4123 \cdot 10^{-1000} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.112534 \cdot 10^{-550} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 544.010 \cdot 10^{-550} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 1.05325 \cdot 10^{-120} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 5202.53 \cdot 10^{-120} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 40.4305 \cdot 10^{-110} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 35.4003 \cdot 10^{-410} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 0.301325 \cdot 10^{-400} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 2203.15 \cdot 10^{-400} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1.20042 \cdot 10^{-540} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.0101044 \cdot 10^{-530} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 44.3523 \cdot 10^{-530} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0241501 \cdot 10^{-1110} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 203.254 \cdot 10^{-1110} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.34130 \cdot 10^{-1100} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1535.04 \cdot 10^{-240} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 12.5522 \cdot 10^{-230} \quad (*) \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.105331 \cdot 10^{-220} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.103433 \cdot 10^{-520} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 504.033 \cdot 10^{-520}
\end{aligned}$$

$$\begin{aligned}
1 - 20 \frac{ML\Theta}{TQ} &= 10^{-200} = 0.00331413 m \frac{kg \cdot m \cdot K}{s \cdot C} \\
1 - 15 \frac{ML\Theta}{TQ} &= 10^{-150} = 0.433302 \frac{kg \cdot m \cdot K}{s \cdot C} \\
1 - 14 \frac{ML\Theta}{TQ} &= 10^{-140} = 55.4300 k \frac{kg \cdot m \cdot K}{s \cdot C} \quad (***) \\
1 - 33 \frac{ML\Theta}{T^2 Q} &= 10^{-330} = 0.142452 m \frac{kg \cdot m \cdot K}{s^2 \cdot C} \\
1 - 32 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 21.3224 \frac{kg \cdot m \cdot K}{s^2 \cdot C} \\
1 - 32 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 0.00253301 k \frac{kg \cdot m \cdot K}{s^2 \cdot C} \\
1 - 11 \frac{MLT\Theta}{Q} &= 10^{110} = 2.23552 m \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 - 12 \frac{MLT\Theta}{Q} &= 10^{120} = 310.005 \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 - 12 \frac{MLT\Theta}{Q} &= 10^{120} = 0.0403435 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 - 5 \frac{ML^2\Theta}{Q} &= 10^{50} = 0.200411 m \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 - 10 \frac{ML^2\Theta}{Q} &= 10^{100} = 23.4115 \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 10 \frac{ML^2\Theta}{Q} &= 10^{100} = 0.00322040 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 4 \frac{ML^2\Theta}{TQ} &= 10^{-40} = 5.54315 m \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 - 4 \frac{ML^2\Theta}{TQ} &= 10^{-40} = 0.00114202 \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 - 3 \frac{ML^2\Theta}{TQ} &= 10^{-30} = 0.140021 k \frac{kg \cdot m^2 \cdot K}{s \cdot C} \quad (*) \\
1 - 21 \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 253.310 m \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} \\
1 - 21 \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 0.0344433 \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} \\
1 - 20 \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 4.53125 k \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} \\
1 - 22 \frac{ML^2T\Theta}{Q} &= 10^{220} = 0.00403450 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 23 \frac{ML^2T\Theta}{Q} &= 10^{230} = 0.515321 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 24 \frac{ML^2T\Theta}{Q} &= 10^{240} = 105.213 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 25 \frac{M\Theta}{LQ} &= 10^{-250} = 23.1554 m \frac{kg \cdot K}{m \cdot C} \quad (*) \\
1 - 24 \frac{M\Theta}{LQ} &= 10^{-240} = 3151.15 \frac{kg \cdot K}{m \cdot C} \\
1 - 24 \frac{M\Theta}{LQ} &= 10^{-240} = 0.414302 k \frac{kg \cdot K}{m \cdot C} \\
1 - 42 \frac{M\Theta}{LTQ} &= 10^{-420} = 1131.25 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 42 \frac{M\Theta}{LTQ} &= 10^{-420} = 0.134350 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 41 \frac{M\Theta}{LTQ} &= 10^{-410} = 20.3555 k \frac{kg \cdot K}{m \cdot s \cdot C} \quad (***) \\
1 - 100 \frac{M\Theta}{LT^2 Q} &= 10^{-1000} = 0.0341310 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 55 \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 4.45015 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 54 \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 1012.14 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 12 \frac{MT\Theta}{LQ} &= 10^{-120} = 0.511005 m \frac{kg \cdot s \cdot K}{m \cdot C} \quad (*) \\
1 - 11 \frac{MT\Theta}{LQ} &= 10^{-110} = 104.222 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 11 \frac{MT\Theta}{LQ} &= 10^{-110} = 0.0124205 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 41 \frac{M\Theta}{L^2 Q} &= 10^{-410} = 0.0130431 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 40 \frac{M\Theta}{L^2 Q} &= 10^{-400} = 1.54544 \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 35 \frac{M\Theta}{L^2 Q} &= 10^{-350} = 231.545 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 54 \frac{M\Theta}{L^2 TQ} &= 10^{-540} = 0.425332 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 53 \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 54.5231 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 53 \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 0.0113123 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 111 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1110} = 21.1252 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 110 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 2510.01 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 110 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.341255 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 - 23 \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 303.154 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 23 \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 0.0400135 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 - 22 \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 5.10552 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 - 52 \frac{M\Theta}{L^3 Q} &= 10^{-520} = 5.23315 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 - 52 \frac{M\Theta}{L^3 Q} &= 10^{-520} = 0.00110124 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 3.54015 \cdot 10^{-510}$	$1 -51 - \frac{M\Theta}{L^3 Q} = 10^{-510} = 0.130424 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 2125.03 \cdot 10^{-1100}$	$1 -105 - \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 240.104 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 14.2214 \cdot 10^{-1050}$	$1 -105 - \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 0.0324353 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.120045 \cdot 10^{-1040}$ (*)	$1 -104 - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 4.25315 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 43.2211 \cdot 10^{-1230}$	$1 -123 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1230} = 0.0115151 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 0.330455 \cdot 10^{-1220}$ (*)	$1 -122 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 1.41151 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 2415.10 \cdot 10^{-1220}$	$1 -121 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 211.243 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 3.13204 \cdot 10^{-350}$	$1 -35 - \frac{MT\Theta}{L^3 Q} = 10^{-350} = 0.150133 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 0.0230315 \cdot 10^{-340}$	$1 -34 - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 22.1513 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 153.512 \cdot 10^{-340}$	$1 -34 - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 0.00303144 k \frac{kg\ s\ K}{m^3 C}$
<hr/>	<hr/>
$1m\ CK = 143.114 \cdot 10^{-40}$	$1 -4 - Q\Theta = 10^{-40} = 0.00323003 m\ CK \quad (*)$
$1\ CK = 1.20435 \cdot 10^{-30}$	$1 -3 - Q\Theta = 10^{-30} = 0.423232 CK$
$1k\ CK = 0.0101345 \cdot 10^{-20}$	$1 -2 - Q\Theta = 10^{-20} = 54.2341 k\ CK$
$1m \frac{CK}{s} = 3.32304 \cdot 10^{-210}$	$1 -21 - \frac{Q\Theta}{T} = 10^{-210} = 0.140301 m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.0243100 \cdot 10^{-200}$ (*)	$1 -20 - \frac{Q\Theta}{T} = 10^{-200} = 21.0230 \frac{CK}{s}$
$1k \frac{CK}{s} = 204.303 \cdot 10^{-200}$	$1 -20 - \frac{Q\Theta}{T} = 10^{-200} = 0.00245343 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 0.111314 \cdot 10^{-340}$	$1 -34 - \frac{Q\Theta}{T^2} = 10^{-340} = 4.54321 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 533.340 \cdot 10^{-340}$	$1 -34 - \frac{Q\Theta}{T^2} = 10^{-340} = 0.00102323 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 4.15322 \cdot 10^{-330}$	$1 -33 - \frac{Q\Theta}{T^2} = 10^{-330} = 0.121553 k \frac{CK}{s^2} \quad (*)$
$1m\ s\ CK = 0.00510315 \cdot 10^{100}$	$1 -10 - TQ\Theta = 10^{100} = 105.404 m\ s\ CK$
$1s\ CK = 35.5540 \cdot 10^{100}$ (*)	$1 -10 - TQ\Theta = 10^{100} = 0.0130005 s\ CK \quad (**)$
$1ks\ CK = 0.303023 \cdot 10^{110}$	$1 -11 - TQ\Theta = 10^{110} = 1.54003 ks\ CK \quad (*)$
$1mm\ CK = 0.101343 \cdot 10^{40}$	$1 -4 - LQ\Theta = 10^{40} = 5.42400 mm\ CK \quad (*)$
$1m\ CK = 450.110 \cdot 10^{40}$	$1 -4 - LQ\Theta = 10^{40} = 0.00112350 m\ CK$
$1km\ CK = 3.42224 \cdot 10^{50}$	$1 -5 - LQ\Theta = 10^{50} = 0.133504 km\ CK$
$1m \frac{m\ CK}{s} = 2042.55 \cdot 10^{-100}$ (*)	$1 -5 - \frac{LQ\Theta}{T} = 10^{-50} = 245.353 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 13.5010 \cdot 10^{-50}$	$1 -5 - \frac{LQ\Theta}{T} = 10^{-50} = 0.0335424 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 0.113314 \cdot 10^{-40}$	$1 -4 - \frac{LQ\Theta}{T} = 10^{-40} = 4.42423 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 41.5310 \cdot 10^{-230}$	$1 -23 - \frac{LQ\Theta}{T^2} = 10^{-230} = 0.0122000 m \frac{m\ CK}{s^2} \quad (**)$
$1 \frac{m\ CK}{s^2} = 0.320001 \cdot 10^{-220}$ (**)	$1 -22 - \frac{LQ\Theta}{T^2} = 10^{-220} = 1.44444 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 2323.33 \cdot 10^{-220}$	$1 -21 - \frac{LQ\Theta}{T^2} = 10^{-210} = 215.551 k \frac{m\ CK}{s^2} \quad (*)$
$1mm\ s\ CK = 3.03013 \cdot 10^{210}$	$1 -21 - LTQ\Theta = 10^{210} = 0.154010 mm\ s\ CK$
$1ms\ CK = 0.0221403 \cdot 10^{220}$	$1 -22 - LTQ\Theta = 10^{220} = 23.0432 ms\ CK$
$1km\ s\ CK = 150.040 \cdot 10^{220}$	$1 -22 - LTQ\Theta = 10^{220} = 0.00313342 km\ s\ CK$
$1mm^2\ CK = 34.2213 \cdot 10^{150}$	$1 -15 - L^2 Q\Theta = 10^{150} = 0.0133511 m^2\ CK$
$1m^2\ CK = 0.251404 \cdot 10^{200}$	$1 -20 - L^2 Q\Theta = 10^{200} = 2.02555 m^2\ CK \quad (**)$
$1km^2\ CK = 2120.01 \cdot 10^{200}$	$1 -21 - L^2 Q\Theta = 10^{210} = 241.110 km^2\ CK$
$1m^2 \frac{CK}{s} = 1.13311 \cdot 10^{20}$	$1 -2 - \frac{L^2 Q\Theta}{T} = 10^{20} = 0.442440 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 5504.45 \cdot 10^{20}$ (*)	$1 -3 - \frac{L^2 Q\Theta}{T} = 10^{30} = 100.520 \frac{m^2\ CK}{s} \quad (*)$
$1k \frac{m^2\ CK}{s} = 43.0354 \cdot 10^{30}$	$1 -3 - \frac{L^2 Q\Theta}{T} = 10^{30} = 0.0115450 k \frac{m^2\ CK}{s}$
$1m^2 \frac{CK}{s^2} = 0.0232324 \cdot 10^{-110}$	$1 -11 - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 21.5555 m \frac{m^2\ CK}{s^2} \quad (**)$
$1 \frac{m^2\ CK}{s^2} = 155.233 \cdot 10^{-110}$ (*)	$1 -10 - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 3005.10 \frac{m^2\ CK}{s^2} \quad (*)$
$1k \frac{m^2\ CK}{s^2} = 1.31041 \cdot 10^{-100}$	$1 -10 - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 0.353030 k \frac{m^2\ CK}{s^2}$
$1mm^2\ s\ CK = 1500.32 \cdot 10^{320}$ (*)	$1 -33 - L^2 TQ\Theta = 10^{330} = 313.352 mm^2\ s\ CK$
$1m^2\ s\ CK = 12.3000 \cdot 10^{330}$ (**)	$1 -33 - L^2 TQ\Theta = 10^{330} = 0.0412251 m^2\ s\ CK$
$1km^2\ s\ CK = 0.103204 \cdot 10^{340}$	$1 -34 - L^2 TQ\Theta = 10^{340} = 5.25335 km^2\ s\ CK$
$1m \frac{CK}{m} = 0.254111 \cdot 10^{-150}$	$1 -15 - \frac{Q\Theta}{L} = 10^{-150} = 2.01120 m \frac{CK}{m}$
$1 \frac{CK}{m} = 0.00213540 \cdot 10^{-140}$	$1 -14 - \frac{Q\Theta}{L} = 10^{-140} = 234.521 \frac{CK}{m}$
$1k \frac{CK}{m} = 14.3121 \cdot 10^{-140}$	$1 -14 - \frac{Q\Theta}{L} = 10^{-140} = 0.0322552 k \frac{CK}{m} \quad (*)$

$$\begin{aligned}
1m \frac{CK}{ms} &= 0.00555525 \cdot 10^{-320} \quad (**)
\\
1 \frac{CK}{ms} &= 43.4334 \cdot 10^{-320}
\\
1k \frac{CK}{ms} &= 0.332315 \cdot 10^{-310}
\\
1m \frac{CK}{ms^2} &= 201.055 \cdot 10^{-500} \quad (*)
\\
1 \frac{CK}{ms^2} &= 1.32242 \cdot 10^{-450}
\\
1k \frac{CK}{ms^2} &= 0.0111321 \cdot 10^{-440}
\\
1m \frac{sCK}{m} &= 12.4123 \cdot 10^{-20}
\\
1 \frac{sCK}{m} &= 0.104150 \cdot 10^{-10}
\\
1k \frac{sCK}{m} &= 510.333 \cdot 10^{-10}
\\
1m \frac{CK}{m^2} &= 454.230 \cdot 10^{-310}
\\
1 \frac{CK}{m^2} &= 3.45400 \cdot 10^{-300} \quad (*)
\\
1k \frac{CK}{m^2} &= 0.0254121 \cdot 10^{-250}
\\
1m \frac{CK}{m^2 s} &= 14.0243 \cdot 10^{-440}
\\
1 \frac{CK}{m^2 s} &= 0.114352 \cdot 10^{-430}
\\
1k \frac{CK}{m^2 s} &= 555.545 \cdot 10^{-430} \quad (**)
\\
1m \frac{CK}{m^2 s^2} &= 0.322530 \cdot 10^{-1010}
\\
1 \frac{CK}{m^2 s^2} &= 0.00234502 \cdot 10^{-1000}
\\
1k \frac{CK}{m^2 s^2} &= 20.1103 \cdot 10^{-1000}
\\
1m \frac{sCK}{m^2} &= 0.0223431 \cdot 10^{-130}
\\
1 \frac{sCK}{m^2} &= 151.414 \cdot 10^{-130}
\\
1k \frac{sCK}{m^2} &= 1.24125 \cdot 10^{-120}
\\
1m \frac{CK}{m^3} &= 1.21543 \cdot 10^{-420}
\\
1 \frac{CK}{m^3} &= 0.0102314 \cdot 10^{-410}
\\
1k \frac{CK}{m^3} &= 45.4243 \cdot 10^{-410}
\\
1m \frac{CK}{m^3 s} &= 0.0245323 \cdot 10^{-550}
\\
1 \frac{CK}{m^3 s} &= 210.212 \cdot 10^{-550}
\\
1k \frac{CK}{m^3 s} &= 1.40250 \cdot 10^{-540}
\\
1m \frac{CK}{m^3 s^2} &= 542.300 \cdot 10^{-1130} \quad (*)
\\
1 \frac{CK}{m^3 s^2} &= 4.23201 \cdot 10^{-1120}
\\
1k \frac{CK}{m^3 s^2} &= 0.0322540 \cdot 10^{-1110}
\\
1m \frac{sCK}{m^3} &= 40.3233 \cdot 10^{-250}
\\
1 \frac{sCK}{m^3} &= 0.305432 \cdot 10^{-240}
\\
1k \frac{sCK}{m^3} &= 2234.40 \cdot 10^{-240}
\\
1m kg CK &= 1.20011 \cdot 10^{-20} \quad (*)
\\
1kg CK &= 0.0101022 \cdot 10^{-10}
\\
1k kg CK &= 44.3331 \cdot 10^{-10}
\\
1m \frac{kg CK}{s} &= 0.0241354 \cdot 10^{-150}
\\
1 \frac{kg CK}{s} &= 203.204 \cdot 10^{-150}
\\
1k \frac{kg CK}{s} &= 1.34051 \cdot 10^{-140}
\\
1m \frac{kg CK}{s^2} &= 530.314 \cdot 10^{-330}
\\
1 \frac{kg CK}{s^2} &= 4.13111 \cdot 10^{-320}
\\
1k \frac{kg CK}{s^2} &= 0.0314113 \cdot 10^{-310}
\\
1m kg s CK &= 35.3431 \cdot 10^{110}
\\
1kg s CK &= 0.301214 \cdot 10^{120}
\\
1k kg s CK &= 2202.22 \cdot 10^{120}
\\
1m kg m CK &= 443.314 \cdot 10^{50}
\\
1kg m CK &= 3.40211 \cdot 10^{100}
\\
1k kg m CK &= 0.0250045 \cdot 10^{110} \quad (*)
\\
1m \frac{kg m CK}{s} &= 13.4044 \cdot 10^{-40}
\\
1 \frac{kg m CK}{s} &= 0.112504 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 - 32 \frac{Q\Theta}{LT} &= 10^{-320} = 100.003 m \frac{CK}{ms} \quad (*)
\\
1 - 32 \frac{Q\Theta}{LT} &= 10^{-320} = 0.0114402 \frac{CK}{ms}
\\
1 - 31 \frac{Q\Theta}{LT} &= 10^{-310} = 1.40254 k \frac{CK}{ms}
\\
1 - 50 \frac{Q\Theta}{LT^2} &= 10^{-500} = 0.00254141 m \frac{CK}{ms^2}
\\
1 - 45 \frac{Q\Theta}{LT^2} &= 10^{-450} = 0.345425 \frac{CK}{ms^2}
\\
1 - 44 \frac{Q\Theta}{LT^2} &= 10^{-440} = 45.4304 k \frac{CK}{ms^2}
\\
1 - 2 \frac{TQ\Theta}{L} &= 10^{-20} = 0.0404511 m \frac{sCK}{m}
\\
1 - 1 \frac{TQ\Theta}{L} &= 10^{-10} = 5.20533 \frac{sCK}{m}
\\
1 \frac{TQ\Theta}{L} &= 1 = 1054.01 k \frac{sCK}{m}
\\
1 - 30 \frac{Q\Theta}{L^2} &= 10^{-300} = 1113.30 m \frac{CK}{m^2}
\\
1 - 30 \frac{Q\Theta}{L^2} &= 10^{-300} = 0.132253 \frac{CK}{m^2}
\\
1 - 25 \frac{Q\Theta}{L^2} &= 10^{-250} = 20.1112 k \frac{CK}{m^2}
\\
1 - 44 \frac{Q\Theta}{L^2 T} &= 10^{-440} = 0.0332342 m \frac{CK}{m^2 s}
\\
1 - 43 \frac{Q\Theta}{L^2 T} &= 10^{-430} = 4.34410 \frac{CK}{m^2 s}
\\
1 - 42 \frac{Q\Theta}{L^2 T} &= 10^{-420} = 1000.01 k \frac{CK}{m^2 s} \quad (**)
\\
1 - 101 \frac{Q\Theta}{L^2 T^2} &= 10^{-1010} = 1.43133 m \frac{CK}{m^2 s^2}
\\
1 - 100 \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 213.554 \frac{CK}{m^2 s^2} \quad (*)
\\
1 - 100 \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 0.0254132 k \frac{CK}{m^2 s^2}
\\
1 - 13 \frac{TQ\Theta}{L^2} &= 10^{-130} = 22.4340 m \frac{sCK}{m^2}
\\
1 - 12 \frac{TQ\Theta}{L^2} &= 10^{-120} = 3105.01 \frac{sCK}{m^2}
\\
1 - 12 \frac{TQ\Theta}{L^2} &= 10^{-120} = 0.404455 k \frac{sCK}{m^2} \quad (*)
\\
1 - 42 \frac{Q\Theta}{L^3} &= 10^{-420} = 0.415353 m \frac{CK}{m^3}
\\
1 - 41 \frac{Q\Theta}{L^3} &= 10^{-410} = 53.3421 \frac{CK}{m^3}
\\
1 - 41 \frac{Q\Theta}{L^3} &= 10^{-410} = 0.0111324 k \frac{CK}{m^3}
\\
1 - 55 \frac{Q\Theta}{L^3 T} &= 10^{-550} = 20.4321 m \frac{CK}{m^3 s}
\\
1 - 54 \frac{Q\Theta}{L^3 T} &= 10^{-540} = 2431.20 \frac{CK}{m^3 s}
\\
1 - 54 \frac{Q\Theta}{L^3 T} &= 10^{-540} = 0.332331 k \frac{CK}{m^3 s}
\\
1 - 112 \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 1013.54 m \frac{CK}{m^3 s^2}
\\
1 - 112 \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 0.120445 \frac{CK}{m^3 s^2}
\\
1 - 111 \frac{Q\Theta}{L^3 T^2} &= 10^{-1110} = 14.3130 k \frac{CK}{m^3 s^2}
\\
1 - 25 \frac{TQ\Theta}{L^3} &= 10^{-250} = 0.0124424 m \frac{sCK}{m^3}
\\
1 - 24 \frac{TQ\Theta}{L^3} &= 10^{-240} = 1.52205 \frac{sCK}{m^3}
\\
1 - 23 \frac{TQ\Theta}{L^3} &= 10^{-230} = 224.331 k \frac{sCK}{m^3}
\\
1 - 2 - MQ\Theta &= 10^{-20} = 0.425515 m kg CK \quad (*)
\\
1 - 1 - MQ\Theta &= 10^{-10} = 54.5450 kg CK
\\
1 - 1 - MQ\Theta &= 10^{-10} = 0.0113153 k kg CK
\\
1 - 15 \frac{MQ\Theta}{T} &= 10^{-150} = 21.1343 m \frac{kg CK}{s}
\\
1 - 14 \frac{MQ\Theta}{T} &= 10^{-140} = 2511.10 \frac{kg CK}{s}
\\
1 - 14 \frac{MQ\Theta}{T} &= 10^{-140} = 0.341424 k \frac{kg CK}{s}
\\
1 - 32 \frac{MQ\Theta}{T^2} &= 10^{-320} = 1031.00 m \frac{kg CK}{s^2} \quad (*)
\\
1 - 32 \frac{MQ\Theta}{T^2} &= 10^{-320} = 0.122432 \frac{kg CK}{s^2}
\\
1 - 31 \frac{MQ\Theta}{T^2} &= 10^{-310} = 14.5441 k \frac{kg CK}{s^2}
\\
1 - 11 - MTQ\Theta &= 10^{110} = 0.0130505 m kg s CK
\\
1 - 12 - MTQ\Theta &= 10^{120} = 1.55032 kg s CK \quad (*)
\\
1 - 13 - MTQ\Theta &= 10^{130} = 232.045 k kg s CK
\\
1 - 10 - MLQ\Theta &= 10^{100} = 1131.55 m kg m CK \quad (*)
\\
1 - 10 - MLQ\Theta &= 10^{100} = 0.134425 kg m CK
\\
1 - 11 - MLQ\Theta &= 10^{110} = 20.4045 k kg m CK
\\
1 - 4 - \frac{MLQ\Theta}{T} &= 10^{-40} = 0.0341435 m \frac{kg m CK}{s}
\\
1 - 3 - \frac{MLQ\Theta}{T} &= 10^{-30} = 4.45212 \frac{kg m CK}{s}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 543.352 \cdot 10^{-30} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 0.314103 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.00231105 \cdot 10^{-200} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 15.4210 \cdot 10^{-200} \\
1m \text{ kg m s CK} &= 0.0220213 \cdot 10^{230} \\
1 \text{ kg m s CK} &= 145.035 \cdot 10^{230} \\
1k \text{ kg m s CK} &= 1.22123 \cdot 10^{240} \\
1m \text{ kg m}^2 \text{ CK} &= 0.250040 \cdot 10^{210} \quad (*) \\
1 \text{ kg m}^2 \text{ CK} &= 0.00210442 \cdot 10^{220} \\
1k \text{ kg m}^2 \text{ CK} &= 14.0443 \cdot 10^{220} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.00543333 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 42.4104 \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.323333 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 154.202 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 1.30140 \cdot 10^{-50} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0105514 \cdot 10^{-40} \quad (*) \\
1m \text{ kg m}^2 \text{ s CK} &= 12.2120 \cdot 10^{340} \\
1 \text{ kg m}^2 \text{ s CK} &= 0.102431 \cdot 10^{350} \\
1k \text{ kg m}^2 \text{ s CK} &= 455.225 \cdot 10^{350} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}} &= 2124.11 \cdot 10^{-140} \\
1 \frac{\text{kg CK}}{\text{m}} &= 14.2134 \cdot 10^{-130} \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.120014 \cdot 10^{-120} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m s}} &= 43.2022 \cdot 10^{-310} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.330332 \cdot 10^{-300} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 2414.03 \cdot 10^{-300} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 1.31332 \cdot 10^{-440} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.0110522 \cdot 10^{-430} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 53.0333 \cdot 10^{-430} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.103405 \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 503.432 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 3.53443 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 3.43324 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0252340 \cdot 10^{-240} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 212.415 \cdot 10^{-240} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.113535 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 552.403 \cdot 10^{-420} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.32035 \cdot 10^{-410} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2332.22 \cdot 10^{-1000} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 20.0023 \cdot 10^{-550} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.131335 \cdot 10^{-540} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 150.404 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.23242 \cdot 10^{-110} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.0103412 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.0101544 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 45.1425 \cdot 10^{-400} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.343335 \cdot 10^{-350} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 205.103 \cdot 10^{-540} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.35315 \cdot 10^{-530} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0113541 \cdot 10^{-520} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.20525 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 - 2 - \frac{MLQ\Theta}{T} &= 10^{-20} = 1012.41 \frac{\text{kg m CK}}{\text{s}} \\
1 - 21 - \frac{MLQ\Theta}{T^2} &= 10^{-210} = 1.45444 \frac{\text{m kg m CK}}{\text{s}^2} \\
1 - 20 - \frac{MLQ\Theta}{T^2} &= 10^{-200} = 221.135 \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 20 - \frac{MLQ\Theta}{T^2} &= 10^{-200} = 0.0302303 \frac{\text{k kg m CK}}{\text{s}^2} \\
1 23 - MLTQ\Theta &= 10^{230} = 23.2054 \text{ m kg m s CK} \\
1 24 - MLTQ\Theta &= 10^{240} = 3152.34 \text{ kg m s CK} \\
1 24 - MLTQ\Theta &= 10^{240} = 0.414443 \text{ k kg m s CK} \\
1 21 - ML^2Q\Theta &= 10^{210} = 2.04053 \text{ m kg m}^2 \text{ CK} \\
1 22 - ML^2Q\Theta &= 10^{220} = 242.410 \text{ kg m}^2 \text{ CK} \\
1 22 - ML^2Q\Theta &= 10^{220} = 0.0331524 \text{ k kg m}^2 \text{ CK} \\
1 4 - \frac{ML^2Q\Theta}{T} &= 10^{40} = 101.243 \frac{\text{m kg m}^2 \text{ CK}}{\text{s}} \\
1 4 - \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.0120314 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 - \frac{ML^2Q\Theta}{T} &= 10^{50} = 1.42525 \frac{\text{k kg m}^2 \text{ CK}}{\text{s}} \\
1 - 10 - \frac{ML^2Q\Theta}{T^2} &= 10^{-100} = 0.00302313 \frac{\text{m kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 5 - \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 0.355132 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 - 4 - \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 50.5400 \frac{\text{k kg m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 34 - ML^2TQ\Theta &= 10^{340} = 0.0414455 \text{ m kg m}^2 \text{ s CK} \quad (*) \\
1 35 - ML^2TQ\Theta &= 10^{350} = 5.32354 \text{ kg m}^2 \text{ s CK} \\
1 40 - ML^2TQ\Theta &= 10^{400} = 1112.02 \text{ k kg m}^2 \text{ s CK} \\
1 - 13 - \frac{MQ\Theta}{L} &= 10^{-130} = 240.210 \frac{\text{m kg CK}}{\text{m}} \\
1 - 13 - \frac{MQ\Theta}{L} &= 10^{-130} = 0.0324515 \frac{\text{kg CK}}{\text{m}} \\
1 - 12 - \frac{MQ\Theta}{L} &= 10^{-120} = 4.25503 \frac{\text{k kg CK}}{\text{m}} \quad (*) \\
1 - 31 - \frac{MQ\Theta}{LT} &= 10^{-310} = 0.0115221 \frac{\text{m kg CK}}{\text{m s}} \\
1 - 30 - \frac{MQ\Theta}{LT} &= 10^{-300} = 1.41232 \frac{\text{kg CK}}{\text{m s}} \\
1 - 25 - \frac{MQ\Theta}{LT} &= 10^{-250} = 211.335 \frac{\text{k kg CK}}{\text{m s}} \\
1 - 44 - \frac{MQ\Theta}{LT^2} &= 10^{-440} = 0.351512 \frac{\text{m kg CK}}{\text{m s}^2} \\
1 - 43 - \frac{MQ\Theta}{LT^2} &= 10^{-430} = 50.1135 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 43 - \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.0103053 \frac{\text{k kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 5.23524 \frac{\text{m kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00110152 \frac{\text{kg s CK}}{\text{m}} \\
1 1 - \frac{MTQ\Theta}{L} &= 10^{10} = 0.130502 \frac{\text{k kg s CK}}{\text{m}} \\
1 - 25 - \frac{MQ\Theta}{L^2} &= 10^{-250} = 0.133205 \frac{\text{m kg CK}}{\text{m}^2} \\
1 - 24 - \frac{MQ\Theta}{L^2} &= 10^{-240} = 20.2200 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 - 24 - \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.00240201 \frac{\text{k kg CK}}{\text{m}^2} \\
1 - 42 - \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 4.41134 \frac{\text{m kg CK}}{\text{m}^2 \text{s}} \\
1 - 42 - \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 0.00100321 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 41 - \frac{MQ\Theta}{L^2 T} &= 10^{-410} = 0.115215 \frac{\text{k kg CK}}{\text{m}^2 \text{s}} \\
1 - 55 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-550} = 215.131 \frac{\text{m kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 55 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-550} = 0.0255522 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (***) \\
1 - 54 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 3.51501 \frac{\text{k kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 12 - \frac{MTQ\Theta}{L^2} &= 10^{-120} = 0.00312340 \frac{\text{m kg s CK}}{\text{m}^2} \\
1 - 11 - \frac{MTQ\Theta}{L^2} &= 10^{-110} = 0.411043 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 10 - \frac{MTQ\Theta}{L^2} &= 10^{-100} = 52.3510 \frac{\text{k kg s CK}}{\text{m}^2} \\
1 - 40 - \frac{MQ\Theta}{L^3} &= 10^{-400} = 54.0501 \frac{\text{m kg CK}}{\text{m}^3} \\
1 - 40 - \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.0112125 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 35 - \frac{MQ\Theta}{L^3} &= 10^{-350} = 1.33202 \frac{\text{k kg CK}}{\text{m}^3} \\
1 - 54 - \frac{MQ\Theta}{L^3 T} &= 10^{-540} = 0.00244430 \frac{\text{m kg CK}}{\text{m}^3 \text{s}} \\
1 - 53 - \frac{MQ\Theta}{L^3 T} &= 10^{-530} = 0.334324 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 52 - \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 44.1121 \frac{\text{k kg CK}}{\text{m}^3 \text{s}} \\
1 - 111 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-1110} = 0.121320 \frac{\text{m kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0321024 \cdot 10^{-1100} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 233.231 \cdot 10^{-1100} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.304011 \cdot 10^{-230} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.00222240 \cdot 10^{-220} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 15.0411 \cdot 10^{-220} \end{aligned}$$

$$\begin{aligned} 1 \cdot 110 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 14.4120 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 110 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 0.00215123 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 23 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-230} = 1.53225 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 22 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-220} = 225.542 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 22 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.0312330 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

1.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned} \text{Proton mass} &= 2.10354 \cdot 10^{-41} \\ \text{Electron mass} &= 1.31304 \cdot 10^{-45} \\ \text{Elementary charge} &= 1.45224 \cdot 10^{-1} \\ \text{\AA}^{16} &= 4.35531 \cdot 10^{51} \quad (*) \\ \text{Bohr radius}^{17} &= 2.24510 \cdot 10^{51} \\ \text{Fine structure constant}^{18} &= 1.32425 \cdot 10^{-3} \\ \text{Rydberg Energy}^{19} &= 1.52545 \cdot 10^{-55} \\ |\psi_{100}(0)|^2^{20} &= 4.32331 \cdot 10^{-240} \\ \text{eV} &= 5.02252 \cdot 10^{-101} \\ \hbar^{21} &= 1.00000 \quad (***) \\ \lambda_{\text{yellow}} &= 3.24101 \cdot 10^{100} \\ k_{\text{yellow}}^{22} &= 1.45325 \cdot 10^{-100} \\ k_{\text{X-Ray}}^{23} &= 1.13352 \cdot 10^{-34} \end{aligned}$$

$$\begin{aligned} 1 \cdot 4 \cdot M &= 10^{-40} = 2.42510 m_p \\ 1 \cdot 4.4 \cdot M &= 10^{-44} = 3.52022 m_e \\ 1 Q &= 1 = 3.14514 e \\ 1 \cdot 5.2 \cdot L &= 10^{52} = 1.14150 \text{\AA} \\ 1 \cdot 5.2 \cdot L &= 10^{52} = 2.23302 a_0 \\ 1 \cdot .2 \cdot = 10^{-2} &= 3.45012 \alpha \\ 1 \cdot 5.4 \cdot \frac{ML^2}{T^2} &= 10^{-54} = 3.04430 Ry \\ 1 \cdot 23.5 \cdot \frac{1}{L^3} &= 10^{-235} = 1.15125 \rho_{\max} \\ 1 \cdot 10 \cdot \frac{ML^2}{T^2} &= 10^{-100} = 1.10340 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.00000 \cdot \hbar \quad (***) \\ 1 \cdot 10.1 \cdot L &= 10^{101} = 1.42343 \cdot \lambda_{\text{yellow}} \\ 1 \cdot 5.5 \cdot \frac{1}{L} &= 10^{-55} = 3.14324 \cdot k_{\text{yellow}} \\ 1 \cdot 3.3 \cdot \frac{1}{L} &= 10^{-33} = 4.42201 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 3.02001 \cdot 10^{-132} \quad (*) \\ \text{cm} &= 1.14142 \cdot 10^{110} \\ \text{min} &= 4.53023 \cdot 10^{133} \\ \text{hour} &= 1.21104 \cdot 10^{140} \\ \text{Liter} &= 1.35012 \cdot 10^{334} \\ \text{Area of a soccer field} &= 1.54134 \cdot 10^{234} \\ 244 \text{ m}^2^{24} &= 5.52325 \cdot 10^{231} \\ \text{km/h} &= 2.00340 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.12504 \cdot 10^{-20} \\ \text{inch}^{25} &= 3.13322 \cdot 10^{110} \\ \text{mile} &= 4.23352 \cdot 10^{120} \\ \text{pound} &= 2.02241 \cdot 10^{13} \\ \text{horsepower} &= 1.14511 \cdot 10^{-144} \\ \text{kcal} &= 3.33231 \cdot 10^{-12} \\ \text{kWh} &= 2.21511 \cdot 10^{-4} \\ \text{Household electric field} &= 1.00000 \cdot 10^{-211} \quad (***) \\ \text{Earth magnetic field} &= 1.24013 \cdot 10^{-203} \end{aligned}$$

$$\begin{aligned} 1 \cdot 13.1 \cdot \frac{ML}{T^2} &= 10^{-131} = 1.54404 \cdot \text{Earth g} \\ 1 \cdot 11.1 \cdot L &= 10^{111} = 4.40001 \text{cm} \quad (**) \\ 1 \cdot 13.4 \cdot T &= 10^{134} = 1.11530 \text{min} \\ 1 \cdot 14.1 \cdot T &= 10^{141} = 4.22032 \text{h} \\ 1 \cdot 33.5 \cdot L^3 &= 10^{335} = 3.35415 l \\ 1 \cdot 23.5 \cdot L^2 &= 10^{235} = 3.02355 A \quad (*) \\ 1 \cdot 23.2 \cdot L^2 &= 10^{232} = 1.00325 \cdot 244 \text{ m}^2 \quad (*) \\ 1 \cdot 1.5 \cdot \frac{L}{T} &= 10^{-15} = 2.55032 \text{km/h} \quad (*) \\ 1 \cdot 1.5 \cdot \frac{L}{T} &= 10^{-15} = 1.50314 \text{mi/h} \\ 1 \cdot 11.1 \cdot L &= 10^{111} = 1.50051 \text{in} \quad (*) \\ 1 \cdot 12.1 \cdot L &= 10^{121} = 1.20413 \text{mi} \\ 1 \cdot 1.4 \cdot M &= 10^{14} = 2.52240 \text{pound} \\ 1 \cdot 14.3 \cdot \frac{ML^2}{T^3} &= 10^{-143} = 4.33531 \text{horsepower} \\ 1 \cdot 1.1 \cdot \frac{ML^2}{T^2} &= 10^{-11} = 1.40030 \text{kcal} \quad (*) \\ 1 \cdot 3 \cdot \frac{ML^2}{T^2} &= 10^{-3} = 2.30321 \text{kWh} \\ 1 \cdot 21.1 \cdot \frac{ML}{T^2 Q} &= 10^{-211} = 1.00000 E_H \quad (***) \\ 1 \cdot 20.2 \cdot \frac{M}{T Q} &= 10^{-202} = 4.05230 B_E \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/14 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵100 in = 1 yd = 3 ft

Height of an average man $^{26}= 1.01532 \cdot 10^{113}$

Mass of an average man $= 1.25105 \cdot 10^{20}$

Age of the Universe $= 3.11313 \cdot 10^{202}$

Size of the observable Universe $= 1.45452 \cdot 10^{211}$

Average density of the Universe $= 2.51000 \cdot 10^{-434}$ (**)

Earth mass $= 3.23055 \cdot 10^{105}$ (*)

Sun mass $^{27}= 4.02310 \cdot 10^{120}$

Year $= 1.31241 \cdot 10^{145}$

Speed of Light $= 1.00000$ (***)

Parsec $= 5.00503 \cdot 10^{145}$ (*)

Astronomical unit $= 1.04524 \cdot 10^{135}$

Earth radius $= 2.13140 \cdot 10^{125}$

Distance Earth-Moon $= 3.44121 \cdot 10^{131}$

Momentum of someone walking $= 5.32001 \cdot 10^2$ (*)

Stefan-Boltzmann constant $^{28}= 5.53104 \cdot 10^{-2}$

mol $= 2.42022 \cdot 10^{50}$

Standard temperature $^{29}= 4.14344 \cdot 10^{-103}$

Room - standard temperature $^{30}= 1.51533 \cdot 10^{-104}$

atm $= 1.52432 \cdot 10^{-352}$

$c_s = 1.53103 \cdot 10^{-12}$

$\mu_0 = 1.00000$ (***)

$G = 1.00000$ (***)

1 $11.4-L = 10^{114} = 5.41004 \bar{h}$ (*)

1 $2.1-M = 10^{21} = 4.02105 \bar{m}$

1 $20.3-T = 10^{203} = 1.51145 t_U$

1 $21.2-L = 10^{212} = 3.14052 l_U$

1 $-43.3-\frac{M}{L^3} = 10^{-433} = 2.03255 \rho_U$ (*)

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

1 $12.1-M = 10^{121} = 1.25023 m_S$

1 $15-T = 10^{150} = 3.52124 y$

1 $\frac{L}{T} = 1 = 1.00000 c$ (***)

1 $15-L = 10^{150} = 1.10555 pc$ (**)

1 $14-L = 10^{140} = 5.14032 au$

1 $13-L = 10^{130} = 2.35401 r_E$

1 $13.2-L = 10^{132} = 1.33030 d_M$

1 $.3-\frac{ML}{T} = 10^3 = 1.02514 p$

1 $-1-\frac{M}{T^3\Theta^4} = 10^{-1} = 1.00251 = \sigma$ (*)

1 $5.1- = 10^{51} = 2.11144 mol$

1 $-10.2-\Theta = 10^{-102} = 1.22142 T_0$

1 $-10.3-\Theta = 10^{-103} = 3.10245 \Theta_R$

1 $-35.1-\frac{M}{LT^2} = 10^{-351} = 3.05031 atm$

1 $-1.1-\frac{L}{T} = 10^{-11} = 3.04223 \cdot c_s$

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

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

Extensive list of SI units

1m $= 1.14354 \cdot 10^{-4}$

1 $= 1.00000$ (***)

1k $= 4.34400 \cdot 10^3$ (*)

1m $_{\text{s}}^1$ $= 2.34505 \cdot 10^{-140}$

1 $_{\text{s}}^1$ $= 2.01105 \cdot 10^{-132}$

1k $_{\text{s}}^1$ $= 1.32251 \cdot 10^{-124}$

1m $_{\text{s}}^1$ $= 5.20504 \cdot 10^{-312}$

1 $_{\text{s}}^2$ $= 4.04450 \cdot 10^{-304}$

1k $_{\text{s}}^2$ $= 3.10453 \cdot 10^{-300}$

1ms $= 3.45405 \cdot 10^{123}$

1s $= 2.54124 \cdot 10^{131}$

1ks $= 2.13551 \cdot 10^{135}$ (*)

1mm $= 4.34343 \cdot 10^{104}$

1m $= 3.32323 \cdot 10^{112}$

1km $= 2.43112 \cdot 10^{120}$

1m $_{\text{s}}^{\text{m}}$ $= 1.32244 \cdot 10^{-23}$

1 $_{\text{s}}^{\text{m}}$ $= 1.11322 \cdot 10^{-15}$

1k $_{\text{s}}^{\text{m}}$ $= 5.33410 \cdot 10^{-12}$

1m $_{\text{s}}^{\text{m}}$ $= 3.10443 \cdot 10^{-155}$

1 $-.3- = 10^{-3} = 4.34400 m$ (*)

1 $= 1 = 1.00000$ (***)

1 $.4- = 10^4 = 1.14354 k$

1 $-13.5-\frac{1}{T} = 10^{-135} = 2.13551 m_{\text{s}}^{\frac{1}{s}}$ (*)

1 $-13.1-\frac{1}{T} = 10^{-131} = 2.54124 \frac{1}{s}$

1 $-12.3-\frac{1}{T} = 10^{-123} = 3.45405 k_{\text{s}}^{\frac{1}{s}}$

1 $-31.1-\frac{1}{T^2} = 10^{-311} = 1.04153 m_{\text{s}}^{\frac{1}{s^2}}$

1 $-30.3-\frac{1}{T^2} = 10^{-303} = 1.24131 \frac{1}{s^2}$

1 $-25.5-\frac{1}{T^2} = 10^{-255} = 1.51420 k_{\text{s}}^{\frac{1}{s^2}}$

1 $12.4-T = 10^{124} = 1.32251 m s$

1 $13.2-T = 10^{132} = 2.01105 s$

1 $14-T = 10^{140} = 2.34505 ks$

1 $10.5-L = 10^{105} = 1.14400 mm$ (*)

1 $11.3-L = 10^{113} = 1.40252 m$

1 $12.1-L = 10^{121} = 2.10215 km$

1 $-2.2-\frac{L}{T} = 10^{-22} = 3.45420 m_{\text{s}}^{\frac{m}{s}}$

1 $-1.4-\frac{L}{T} = 10^{-14} = 4.54254 \frac{m}{s}$

1 $-1.1-\frac{L}{T} = 10^{-11} = 1.02320 k_{\text{s}}^{\frac{m}{s}}$

1 $-15.4-\frac{L}{T^2} = 10^{-154} = 1.51424 m_{\text{s}}^{\frac{m}{s^2}}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{140}$

²⁹0°C measured from absolute zero

³⁰32 °C

$1\frac{m}{s^2} = 2.24324 \cdot 10^{-151}$	$1 -15 \cdot \frac{L}{T^2} = 10^{-150} = 2.23443 \frac{m}{s^2}$
$1k\frac{m}{s^2} = 1.52202 \cdot 10^{-143}$	$1 -14.2 \cdot \frac{L}{T^2} = 10^{-142} = 3.05440 k\frac{m}{s^2}$
$1m\,ms = 2.13543 \cdot 10^{240}$	$1 24.1 \cdot LT = 10^{241} = 2.34514 m\,ms$
$1\,ms = 1.43123 \cdot 10^{244}$	$1 24.5 \cdot LT = 10^{245} = 3.22544 ms$
$1k\,ms = 1.20444 \cdot 10^{252}$	$1 25.3 \cdot LT = 10^{253} = 4.23210 km\,s$
$1m\,m^2 = 2.43103 \cdot 10^{221}$	$1 22.2 \cdot L^2 = 10^{222} = 2.10223 m^2$
$1\,m^2 = 2.04310 \cdot 10^{225}$	$1 23 \cdot L^2 = 10^{230} = 2.45340 m^2$
$1k\,m^2 = 1.35015 \cdot 10^{233}$	$1 23.4 \cdot L^2 = 10^{234} = 3.35404 km^2$
$1m\frac{m^2}{s} = 5.33351 \cdot 10^{45}$	$1 5 \cdot \frac{L^2}{T} = 10^{50} = 1.02322 m\frac{m^2}{s}$
$1\frac{m^2}{s} = 4.15331 \cdot 10^{53}$	$1 5.4 \cdot \frac{L^2}{T} = 10^{54} = 1.21551 \frac{m^2}{s} (*)$
$1k\frac{m^2}{s} = 3.20020 \cdot 10^{101} (*)$	$1 10.2 \cdot \frac{L^2}{T} = 10^{102} = 1.44435 \frac{km^2}{s}$
$1m\frac{m^2}{s^2} = 1.52155 \cdot 10^{-42} (*)$	$1 -4.1 \cdot \frac{L^2}{T^2} = 10^{-41} = 3.05450 m\frac{m^2}{s^2}$
$1\frac{m^2}{s^2} = 1.24420 \cdot 10^{-34}$	$1 -3.3 \cdot \frac{L^2}{T^2} = 10^{-33} = 4.03254 \frac{m^2}{s^2}$
$1k\frac{m^2}{s^2} = 1.04403 \cdot 10^{-30}$	$1 -2.5 \cdot \frac{L^2}{T^2} = 10^{-25} = 5.15052 k\frac{m^2}{s^2}$
$1m\,m^2\,s = 1.20441 \cdot 10^{353}$	$1 35.4 \cdot L^2 T = 10^{354} = 4.23222 m^2 s$
$1\,m^2\,s = 1.01350 \cdot 10^{401}$	$1 40.2 \cdot L^2 T = 10^{402} = 5.42330 m^2 s$
$1k\,m^2\,s = 4.50133 \cdot 10^{404}$	$1 40.5 \cdot L^2 T = 10^{405} = 1.12342 km^2 s$
$1m\frac{1}{m} = 2.10215 \cdot 10^{-121}$	$1 -12 \cdot \frac{1}{L} = 10^{-120} = 2.43112 m\frac{1}{m}$
$1\frac{1}{m} = 1.40252 \cdot 10^{-113}$	$1 -11.2 \cdot \frac{1}{L} = 10^{-112} = 3.32323 \frac{1}{m}$
$1k\frac{1}{m} = 1.14400 \cdot 10^{-105} (*)$	$1 -10.4 \cdot \frac{1}{L} = 10^{-104} = 4.34343 k\frac{1}{m}$
$1m\frac{1}{ms} = 4.23210 \cdot 10^{-253}$	$1 -25.2 \cdot \frac{1}{LT} = 10^{-252} = 1.20444 m\frac{1}{ms}$
$1\frac{1}{ms} = 3.22544 \cdot 10^{-245}$	$1 -24.4 \cdot \frac{1}{LT} = 10^{-244} = 1.43123 \frac{1}{ms}$
$1k\frac{1}{ms} = 2.34514 \cdot 10^{-241}$	$1 -24 \cdot \frac{1}{LT} = 10^{-240} = 2.13543 k\frac{1}{ms}$
$1m\frac{1}{ms^2} = 1.30000 \cdot 10^{-424} (**)$	$1 -42.3 \cdot \frac{1}{LT^2} = 10^{-423} = 4.00000 m\frac{1}{ms^2} (***)$
$1\frac{1}{ms^2} = 1.05400 \cdot 10^{-420} (*)$	$1 -41.5 \cdot \frac{1}{LT^2} = 10^{-415} = 5.10343 \frac{1}{ms^2}$
$1k\frac{1}{ms^2} = 5.20522 \cdot 10^{-413}$	$1 -41.2 \cdot \frac{1}{LT^2} = 10^{-412} = 1.04151 k\frac{1}{ms^2}$
$1m\frac{s}{m} = 1.02320 \cdot 10^{11}$	$1 1.2 \cdot \frac{T}{L} = 10^{12} = 5.33410 m\frac{s}{m}$
$1\frac{s}{m} = 4.54254 \cdot 10^{14}$	$1 1.5 \cdot \frac{T}{L} = 10^{15} = 1.11322 \frac{s}{m}$
$1k\frac{s}{m} = 3.45420 \cdot 10^{22}$	$1 2.3 \cdot \frac{T}{L} = 10^{23} = 1.32244 k\frac{s}{m}$
$1m\frac{1}{m^2} = 3.35404 \cdot 10^{-234}$	$1 -23.3 \cdot \frac{1}{L^2} = 10^{-233} = 1.35015 m\frac{1}{m^2}$
$1\frac{1}{m^2} = 2.45340 \cdot 10^{-230}$	$1 -22.5 \cdot \frac{1}{L^2} = 10^{-225} = 2.04310 \frac{1}{m^2}$
$1k\frac{1}{m^2} = 2.10223 \cdot 10^{-222}$	$1 -22.1 \cdot \frac{1}{L^2} = 10^{-221} = 2.43103 k\frac{1}{m^2}$
$1m\frac{1}{m^2}s = 1.12342 \cdot 10^{-405}$	$1 -40.4 \cdot \frac{1}{L^2 T} = 10^{-404} = 4.50133 m\frac{1}{m^2 s}$
$1\frac{1}{m^2}s = 5.42330 \cdot 10^{-402}$	$1 -40.1 \cdot \frac{1}{L^2 T} = 10^{-401} = 1.01350 \frac{1}{m^2 s}$
$1k\frac{1}{m^2}s = 4.23222 \cdot 10^{-354}$	$1 -35.3 \cdot \frac{1}{L^2 T} = 10^{-353} = 1.20441 k\frac{1}{m^2 s}$
$1m\frac{1}{m^2}s^2 = 2.30420 \cdot 10^{-541}$	$1 -54 \cdot \frac{1}{L^2 T^2} = 10^{-540} = 2.21414 m\frac{1}{m^2 s^2}$
$1\frac{1}{m^2}s^2 = 1.54000 \cdot 10^{-533} (**)$	$1 -53.2 \cdot \frac{1}{L^2 T^2} = 10^{-532} = 3.03030 \frac{1}{m^2 s^2}$
$1k\frac{1}{m^2}s^2 = 1.30003 \cdot 10^{-525} (**)$	$1 -52.4 \cdot \frac{1}{L^2 T^2} = 10^{-524} = 3.55545 k\frac{1}{m^2 s^2} (**)$
$1m\frac{1}{m^2} = 1.44435 \cdot 10^{-102}$	$1 -10.1 \cdot \frac{1}{L^2} = 10^{-101} = 3.20020 m\frac{s}{m^2} (*)$
$1\frac{s}{m^2} = 1.21551 \cdot 10^{-54} (*)$	$1 -5.3 \cdot \frac{1}{L^2} = 10^{-53} = 4.15331 \frac{s}{m^2}$
$1k\frac{s}{m^2} = 1.02322 \cdot 10^{-50}$	$1 -4.5 \cdot \frac{1}{L^2} = 10^{-45} = 5.33351 k\frac{s}{m^2}$
$1m\frac{1}{m^3} = 1.00512 \cdot 10^{-350} (*)$	$1 -34.5 \cdot \frac{1}{L^3} = 10^{-345} = 5.50520 m\frac{1}{m^3}$
$1\frac{1}{m^3} = 4.42413 \cdot 10^{-343}$	$1 -34.2 \cdot \frac{1}{L^3} = 10^{-342} = 1.13315 \frac{1}{m^3}$
$1k\frac{1}{m^3} = 3.35415 \cdot 10^{-335}$	$1 -33.4 \cdot \frac{1}{L^3} = 10^{-334} = 1.35012 k\frac{1}{m^3}$
$1m\frac{1}{m^3}s = 2.02545 \cdot 10^{-522}$	$1 -52.1 \cdot \frac{1}{L^3 T} = 10^{-521} = 2.51421 m\frac{1}{m^3 s}$
$1\frac{1}{m^3}s = 1.33502 \cdot 10^{-514}$	$1 -51.3 \cdot \frac{1}{L^3 T} = 10^{-513} = 3.42233 \frac{1}{m^3 s}$
$1k\frac{1}{m^3}s = 1.12345 \cdot 10^{-510}$	$1 -50.5 \cdot \frac{1}{L^3 T} = 10^{-505} = 4.50120 k\frac{1}{m^3 s}$
$1m\frac{1}{m^3}s^2 = 4.12225 \cdot 10^{-1054}$	$1 -105.3 \cdot \frac{1}{L^3 T^2} = 10^{-1053} = 1.23004 m\frac{1}{m^3 s^2} (*)$
$1\frac{1}{m^3}s^2 = 3.13334 \cdot 10^{-1050}$	$1 -104.5 \cdot \frac{1}{L^3 T^2} = 10^{-1045} = 1.50042 \frac{1}{m^3 s^2} (*)$
$1k\frac{1}{m^3}s^2 = 2.30424 \cdot 10^{-1042}$	$1 -104.1 \cdot \frac{1}{L^3 T^2} = 10^{-1041} = 2.21410 k\frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 3.00452 \cdot 10^{-215}$	(*)	$1\text{-}21.4\text{-}\frac{T}{L^3} = 10^{-214} = 1.55243 \text{m}\frac{\text{s}}{\text{m}^3}$	(*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 2.15544 \cdot 10^{-211}$	(*)	$1\text{-}21\text{-}\frac{T}{L^3} = 10^{-210} = 2.32340 \frac{\text{s}}{\text{m}^3}$	
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.44442 \cdot 10^{-203}$		$1\text{-}20.2\text{-}\frac{T}{L^3} = 10^{-202} = 3.20005 \text{k}\frac{\text{s}}{\text{m}^3}$	(**)
$1\text{m kg} = 5.52415 \cdot 10^5$		$1\text{1-M} = 10^{10} = 1.00320 \text{m kg}$	(*)
$1\text{kg} = 4.32045 \cdot 10^{13}$		$1\text{1.4-M} = 10^{14} = 1.15213 \text{kg}$	
$1\text{k kg} = 3.30351 \cdot 10^{21}$		$1\text{2.2-M} = 10^{22} = 1.41222 \text{k kg}$	
$1\text{m}\frac{\text{kg}}{\text{s}} = 2.00025 \cdot 10^{-122}$	(**)	$1\text{-}12.1\text{-}\frac{M}{T} = 10^{-121} = 2.55514 \text{m}\frac{\text{kg}}{\text{s}}$	(**)
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.31341 \cdot 10^{-114}$		$1\text{-}11.3\text{-}\frac{M}{T} = 10^{-113} = 3.51452 \frac{\text{kg}}{\text{s}}$	
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.10525 \cdot 10^{-110}$		$1\text{-}10.5\text{-}\frac{M}{T} = 10^{-105} = 5.01111 \text{k}\frac{\text{kg}}{\text{s}}$	
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 4.02313 \cdot 10^{-254}$		$1\text{-}25.3\text{-}\frac{M}{T^2} = 10^{-253} = 1.25022 \text{m}\frac{\text{kg}}{\text{s}^2}$	
$1\frac{\text{kg}}{\text{s}^2} = 3.05024 \cdot 10^{-250}$		$1\text{-}24.5\text{-}\frac{M}{T^2} = 10^{-245} = 1.52434 \frac{\text{kg}}{\text{s}^2}$	
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.23130 \cdot 10^{-242}$		$1\text{-}24.1\text{-}\frac{M}{T^2} = 10^{-241} = 2.25043 \text{k}\frac{\text{kg}}{\text{s}^2}$	
$1\text{m kg s} = 2.52343 \cdot 10^{141}$		$1\text{14.2-MT} = 10^{142} = 2.02153 \text{m kg s}$	
$1\text{kg s} = 2.12422 \cdot 10^{145}$		$1\text{15-MT} = 10^{150} = 2.40153 \text{kg s}$	
$1\text{k kg s} = 1.42143 \cdot 10^{153}$		$1\text{15.4-MT} = 10^{154} = 3.24500 \text{k kg s}$	(*)
$1\text{m kg m} = 3.30341 \cdot 10^{122}$		$1\text{12.3-ML} = 10^{123} = 1.41230 \text{m kg m}$	
$1\text{kg m} = 2.41410 \cdot 10^{130}$		$1\text{13.1-ML} = 10^{131} = 2.11332 \text{kg m}$	
$1\text{k kg m} = 2.03215 \cdot 10^{134}$		$1\text{13.5-ML} = 10^{135} = 2.51053 \text{k kg m}$	
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.10523 \cdot 10^{-5}$		$1\text{-}4\text{-}\frac{ML}{T} = 10^{-4} = 5.01125 \text{m}\frac{\text{kg m}}{\text{s}}$	
$1\frac{\text{kg m}}{\text{s}} = 5.30343 \cdot 10^{-2}$		$1\text{-}1\text{-}\frac{ML}{T} = 10^{-1} = 1.03052 \frac{\text{kg m}}{\text{s}}$	
$1\text{k}\frac{\text{kg m}}{\text{s}} = 4.13133 \cdot 10^2$		$1\text{3.3-}\frac{ML}{T} = 10^3 = 1.22423 \text{k}\frac{\text{kg m}}{\text{s}}$	
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.23121 \cdot 10^{-141}$		$1\text{-}14\text{-}\frac{ML}{T^2} = 10^{-140} = 2.25052 \text{m}\frac{\text{kg m}}{\text{s}^2}$	
$1\frac{\text{kg m}}{\text{s}^2} = 1.51150 \cdot 10^{-133}$		$1\text{-}13.2\text{-}\frac{ML}{T^2} = 10^{-132} = 3.11311 \frac{\text{kg m}}{\text{s}^2}$	
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.23533 \cdot 10^{-125}$		$1\text{-}12.4\text{-}\frac{ML}{T^2} = 10^{-124} = 4.05422 \text{k}\frac{\text{kg m}}{\text{s}^2}$	
$1\text{m kg m s} = 1.42140 \cdot 10^{254}$		$1\text{25.5-MLT} = 10^{255} = 3.24510 \text{m kg m s}$	
$1\text{kg m s} = 1.20015 \cdot 10^{302}$	(*)	$1\text{30.3-MLT} = 10^{303} = 4.25453 \text{kg m s}$	
$1\text{k kg m s} = 1.01025 \cdot 10^{310}$		$1\text{31.1-MLT} = 10^{311} = 5.45420 \text{k kg m s}$	
$1\text{m kg m}^2 = 2.03211 \cdot 10^{235}$		$1\text{24-ML}^2 = 10^{240} = 2.51102 \text{m kg m}^2$	
$1\text{kg m}^2 = 1.34053 \cdot 10^{243}$		$1\text{24.4-ML}^2 = 10^{244} = 3.41415 \text{kg m}^2$	
$1\text{k kg m}^2 = 1.12512 \cdot 10^{251}$		$1\text{25.2-ML}^2 = 10^{252} = 4.45145 \text{k kg m}^2$	
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4.13120 \cdot 10^{103}$		$1\text{10.4-}\frac{ML^2}{T} = 10^{104} = 1.22430 \text{m}\frac{\text{kg m}^2}{\text{s}}$	
$1\frac{\text{kg m}^2}{\text{s}} = 3.14121 \cdot 10^{111}$		$1\text{11.2-}\frac{ML^2}{T} = 10^{112} = 1.45435 \frac{\text{kg m}^2}{\text{s}}$	
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 2.31121 \cdot 10^{115}$		$1\text{12-}\frac{ML^2}{T} = 10^{120} = 2.21124 \text{k}\frac{\text{kg m}^2}{\text{s}}$	
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.23531 \cdot 10^{-24}$		$1\text{-}2.3\text{-}\frac{ML^2}{T^2} = 10^{-23} = 4.05434 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$	
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.04021 \cdot 10^{-20}$		$1\text{-}1.5\text{-}\frac{ML^2}{T^2} = 10^{-15} = 5.22034 \frac{\text{kg m}^2}{\text{s}^2}$	
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5.05250 \cdot 10^{-13}$		$1\text{-}1.2\text{-}\frac{ML^2}{T^2} = 10^{-12} = 1.05532 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$	(*)
$1\text{m kg m}^2 \text{s} = 1.01023 \cdot 10^{411}$		$1\text{41.2-ML}^2 T = 10^{412} = 5.45435 \text{m kg m}^2 \text{s}$	
$1\text{kg m}^2 \text{s} = 4.43341 \cdot 10^{414}$		$1\text{41.5-ML}^2 T = 10^{415} = 1.13151 \text{kg m}^2 \text{s}$	
$1\text{k kg m}^2 \text{s} = 3.40231 \cdot 10^{422}$		$1\text{42.3-ML}^2 T = 10^{423} = 1.34420 \text{k kg m}^2 \text{s}$	
$1\text{m}\frac{\text{kg}}{\text{m}} = 1.35321 \cdot 10^{-103}$		$1\text{-}10.2\text{-}\frac{M}{L} = 10^{-102} = 3.34320 \text{m}\frac{\text{kg}}{\text{m}}$	
$1\frac{\text{kg}}{\text{m}} = 1.13543 \cdot 10^{-55}$		$1\text{-}5.4\text{-}\frac{M}{L} = 10^{-54} = 4.41111 \frac{\text{kg}}{\text{m}}$	
$1\text{k}\frac{\text{kg}}{\text{m}} = 5.52434 \cdot 10^{-52}$		$1\text{-}5.1\text{-}\frac{M}{L} = 10^{-51} = 1.00314 \text{k}\frac{\text{kg}}{\text{m}}$	(*)
$1\text{m}\frac{\text{kg}}{\text{m s}} = 3.21032 \cdot 10^{-235}$		$1\text{-}23.4\text{-}\frac{M}{LT} = 10^{-234} = 1.44114 \text{m}\frac{\text{kg}}{\text{ms}}$	
$1\frac{\text{kg}}{\text{m s}} = 2.33234 \cdot 10^{-231}$		$1\text{-}23\text{-}\frac{M}{LT} = 10^{-230} = 2.15120 \frac{\text{kg}}{\text{ms}}$	
$1\text{k}\frac{\text{kg}}{\text{m s}} = 2.00033 \cdot 10^{-223}$	(**)	$1\text{-}22.2\text{-}\frac{M}{LT} = 10^{-222} = 2.55505 \text{k}\frac{\text{kg}}{\text{ms}}$	(**)
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 1.05011 \cdot 10^{-410}$		$1\text{-}40.5\text{-}\frac{M}{LT^2} = 10^{-405} = 5.13301 \text{m}\frac{\text{kg}}{\text{m s}^2}$	
$1\frac{\text{kg}}{\text{m s}^2} = 5.13545 \cdot 10^{-403}$		$1\text{-}40.2\text{-}\frac{M}{LT^2} = 10^{-402} = 1.04534 \frac{\text{kg}}{\text{m s}^2}$	
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 4.02325 \cdot 10^{-355}$		$1\text{-}35.4\text{-}\frac{M}{LT^2} = 10^{-354} = 1.25015 \text{k}\frac{\text{kg}}{\text{m s}^2}$	
$1\text{m}\frac{\text{kg s}}{\text{m}} = 4.51435 \cdot 10^{24}$		$1\text{2.5-}\frac{MT}{L} = 10^{25} = 1.12123 \text{m}\frac{\text{kg s}}{\text{m}}$	
$1\frac{\text{kg s}}{\text{m}} = 3.43344 \cdot 10^{32}$		$1\text{3.3-}\frac{MT}{L} = 10^{33} = 1.33200 \frac{\text{kg s}}{\text{m}}$	(*)

$1k \frac{kg\cdot s}{m} = 2.52353 \cdot 10^{40}$	$1 \cdot 4.1 \cdot \frac{MT}{L} = 10^{41} = 2.02150 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 2.44022 \cdot 10^{-220}$	$1 \cdot -21.5 \cdot \frac{M}{L^2} = 10^{-215} = 2.05413 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 2.05113 \cdot 10^{-212}$	$1 \cdot -21.1 \cdot \frac{M}{L^2} = 10^{-211} = 2.44414 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 1.35324 \cdot 10^{-204}$	$1 \cdot -20.3 \cdot \frac{M}{L^2} = 10^{-203} = 3.34305 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 5.35240 \cdot 10^{-352}$	$1 \cdot -35.1 \cdot \frac{M}{L^2 T} = 10^{-351} = 1.02120 m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 4.20551 \cdot 10^{-344}$ (*)	$1 \cdot -34.3 \cdot \frac{M}{L^2 T} = 10^{-343} = 1.21312 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 3.21043 \cdot 10^{-340}$	$1 \cdot -33.5 \cdot \frac{M}{L^2 T} = 10^{-335} = 1.44111 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 1.52534 \cdot 10^{-523}$	$1 \cdot -52.2 \cdot \frac{M}{L^2 T^2} = 10^{-522} = 3.04445 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 1.25105 \cdot 10^{-515}$	$1 \cdot -51.4 \cdot \frac{M}{L^2 T^2} = 10^{-514} = 4.02105 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 1.05013 \cdot 10^{-511}$	$1 \cdot -51 \cdot \frac{M}{L^2 T^2} = 10^{-510} = 5.13243 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 1.21115 \cdot 10^{-44}$	$1 \cdot -4.3 \cdot \frac{MT}{L^2} = 10^{-43} = 4.21554 m \frac{kg\cdot s}{m^2}$ (*)
$1 \frac{kg\cdot s}{m^2} = 1.01551 \cdot 10^{-40}$ (*)	$1 \cdot -3.5 \cdot \frac{MT}{L^2} = 10^{-35} = 5.40432 \frac{kg\cdot s}{m^2}$
$1k \frac{kg\cdot s}{m^2} = 4.51453 \cdot 10^{-33}$	$1 \cdot -3.2 \cdot \frac{MT}{L^2} = 10^{-32} = 1.12121 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4.40040 \cdot 10^{-333}$ (*)	$1 \cdot -33.2 \cdot \frac{M}{L^3} = 10^{-332} = 1.14131 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 3.33415 \cdot 10^{-325}$	$1 \cdot -32.4 \cdot \frac{M}{L^3} = 10^{-324} = 1.35540 \frac{kg}{m^3}$ (*)
$1k \frac{kg}{m^3} = 2.44031 \cdot 10^{-321}$	$1 \cdot -32 \cdot \frac{M}{L^3} = 10^{-320} = 2.05405 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 1.32544 \cdot 10^{-504}$	$1 \cdot -50.3 \cdot \frac{M}{L^3 T} = 10^{-503} = 3.44301 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 1.11542 \cdot 10^{-500}$	$1 \cdot -45.5 \cdot \frac{M}{L^3 T} = 10^{-455} = 4.52525 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 5.35254 \cdot 10^{-453}$	$1 \cdot -45.2 \cdot \frac{M}{L^3 T} = 10^{-452} = 1.02114 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 3.11452 \cdot 10^{-1040}$	$1 \cdot -103.5 \cdot \frac{M}{L^3 T^2} = 10^{-1035} = 1.51051 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 2.25211 \cdot 10^{-1032}$	$1 \cdot -103.1 \cdot \frac{M}{L^3 T^2} = 10^{-1031} = 2.23003 \frac{kg}{m^3\cdot s^2}$ (*)
$1k \frac{kg}{m^3\cdot s^2} = 1.52542 \cdot 10^{-1024}$	$1 \cdot -102.3 \cdot \frac{M}{L^3 T^2} = 10^{-1023} = 3.04435 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 2.14404 \cdot 10^{-201}$	$1 \cdot -20 \cdot \frac{MT}{L^3} = 10^{-200} = 2.34013 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg\cdot s}{m^3} = 1.43445 \cdot 10^{-153}$	$1 \cdot -15.2 \cdot \frac{MT}{L^3} = 10^{-152} = 3.21513 \frac{kg\cdot s}{m^3}$
$1k \frac{kg\cdot s}{m^3} = 1.21122 \cdot 10^{-145}$	$1 \cdot -14.4 \cdot \frac{MT}{L^3} = 10^{-144} = 4.21542 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 3.12545 \cdot 10^{-44}$	$1 \cdot -4.3 \cdot \frac{1}{Q} = 10^{-43} = 1.50252 m \frac{1}{C}$
$1 \frac{1}{C} = 2.30130 \cdot 10^{-40}$	$1 \cdot -3.5 \cdot \frac{1}{Q} = 10^{-35} = 2.22054 \frac{1}{C}$
$1k \frac{1}{C} = 1.53350 \cdot 10^{-32}$	$1 \cdot -3.1 \cdot \frac{1}{Q} = 10^{-31} = 3.03355 k \frac{1}{C}$ (*)
$1m \frac{1}{s\cdot C} = 1.03345 \cdot 10^{-215}$	$1 \cdot -21.4 \cdot \frac{1}{T\cdot Q} = 10^{-214} = 5.24110 m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 5.03254 \cdot 10^{-212}$	$1 \cdot -21.1 \cdot \frac{1}{T\cdot Q} = 10^{-211} = 1.10214 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 3.53330 \cdot 10^{-204}$	$1 \cdot -20.3 \cdot \frac{1}{T\cdot Q} = 10^{-203} = 1.30531 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 2.12325 \cdot 10^{-351}$	$1 \cdot -35 \cdot \frac{1}{T^2\cdot Q} = 10^{-350} = 2.40300 m \frac{1}{s^2\cdot C}$ (*)
$1 \frac{1}{s^2\cdot C} = 1.42102 \cdot 10^{-343}$	$1 \cdot -34.2 \cdot \frac{1}{T^2\cdot Q} = 10^{-342} = 3.25022 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 1.15551 \cdot 10^{-335}$ (**)	$1 \cdot -33.4 \cdot \frac{1}{T^2\cdot Q} = 10^{-334} = 4.30030 k \frac{1}{s^2\cdot C}$ (*)
$1m \frac{s}{C} = 1.33311 \cdot 10^{44}$	$1 \cdot 4.5 \cdot \frac{T}{Q} = 10^{45} = 3.43055 m \frac{s}{C}$ (*)
$1 \frac{s}{C} = 1.12220 \cdot 10^{52}$	$1 \cdot 5.3 \cdot \frac{T}{Q} = 10^{53} = 4.51101 \frac{s}{C}$
$1k \frac{s}{C} = 5.41303 \cdot 10^{55}$	$1 \cdot 10 \cdot \frac{T}{Q} = 10^{100} = 1.01501 k \frac{s}{C}$
$1m \frac{m}{C} = 1.53342 \cdot 10^{25}$	$1 \cdot 3 \cdot \frac{L}{Q} = 10^{30} = 3.03405 m \frac{m}{C}$
$1 \frac{m}{C} = 1.25420 \cdot 10^{33}$	$1 \cdot 3.4 \cdot \frac{L}{Q} = 10^{34} = 4.00430 \frac{m}{C}$ (*)
$1k \frac{m}{C} = 1.05241 \cdot 10^{41}$	$1 \cdot 4.2 \cdot \frac{L}{Q} = 10^{42} = 5.11333 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 3.53314 \cdot 10^{-103}$	$1 \cdot -10.2 \cdot \frac{L}{T\cdot Q} = 10^{-102} = 1.30534 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 3.01115 \cdot 10^{-55}$	$1 \cdot -5.4 \cdot \frac{L}{T\cdot Q} = 10^{-54} = 1.55110 \frac{m}{s\cdot C}$ (*)
$1k \frac{m}{s\cdot C} = 2.20135 \cdot 10^{-51}$	$1 \cdot -5 \cdot \frac{L}{T\cdot Q} = 10^{-50} = 2.32134 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 1.15544 \cdot 10^{-234}$ (*)	$1 \cdot -23.3 \cdot \frac{L}{T^2\cdot Q} = 10^{-233} = 4.30043 m \frac{m}{s^2\cdot C}$ (*)
$1 \frac{m}{s^2\cdot C} = 1.01002 \cdot 10^{-230}$ (*)	$1 \cdot -22.5 \cdot \frac{L}{T^2\cdot Q} = 10^{-225} = 5.50040 \frac{m}{s^2\cdot C}$ (*)
$1k \frac{m}{s^2\cdot C} = 4.43201 \cdot 10^{-223}$	$1 \cdot -22.2 \cdot \frac{L}{T^2\cdot Q} = 10^{-222} = 1.13215 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 5.41244 \cdot 10^{200}$	$1 \cdot 20.1 \cdot \frac{LT}{Q} = 10^{201} = 1.01503 m \frac{ms}{C}$
$1 \frac{ms}{C} = 4.22312 \cdot 10^{204}$	$1 \cdot 20.5 \cdot \frac{LT}{Q} = 10^{205} = 1.21014 \frac{ms}{C}$
$1k \frac{ms}{C} = 3.22155 \cdot 10^{212}$ (*)	$1 \cdot 21.3 \cdot \frac{LT}{Q} = 10^{213} = 1.43322 k \frac{ms}{C}$

$$\begin{aligned}
1 \frac{\text{m}^2}{\text{C}} &= 1.05235 \cdot 10^{142} \\
1 \frac{\text{m}^2}{\text{C}} &= 5.15505 \cdot 10^{145} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 4.04012 \cdot 10^{153} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 2.20131 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 1.45002 \cdot 10^{14} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 1.22055 \cdot 10^{22} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 4.43144 \cdot 10^{-122} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 3.40101 \cdot 10^{-114} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 2.45553 \cdot 10^{-110} \quad (**) \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 3.22144 \cdot 10^{313} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 2.34211 \cdot 10^{321} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 2.00452 \cdot 10^{325} \quad (*) \\
1 \text{m} \frac{1}{\text{mC}} &= 5.24301 \cdot 10^{-201} \\
1 \frac{1}{\text{mC}} &= 4.11343 \cdot 10^{-153} \\
1 \text{k} \frac{1}{\text{mC}} &= 3.12555 \cdot 10^{-145} \quad (**) \\
1 \text{m} \frac{1}{\text{msC}} &= 1.50331 \cdot 10^{-332} \\
1 \frac{1}{\text{msC}} &= 1.23214 \cdot 10^{-324} \\
1 \text{k} \frac{1}{\text{msC}} &= 1.03351 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 3.43213 \cdot 10^{-504} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 2.52243 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 2.12334 \cdot 10^{-452} \\
1 \text{m} \frac{s}{\text{mC}} &= 2.40353 \cdot 10^{-25} \\
1 \frac{s}{\text{mC}} &= 2.02325 \cdot 10^{-21} \\
1 \text{k} \frac{s}{\text{mC}} &= 1.33314 \cdot 10^{-13} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 1.31005 \cdot 10^{-313} \quad (*) \\
1 \frac{1}{\text{m}^2\text{C}} &= 1.10242 \cdot 10^{-305} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 5.24320 \cdot 10^{-302} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 3.03511 \cdot 10^{-445} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 2.22152 \cdot 10^{-441} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 1.50334 \cdot 10^{-433} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 1.01524 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 4.51254 \cdot 10^{-1013} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 3.43224 \cdot 10^{-1005} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 4.30214 \cdot 10^{-142} \\
1 \frac{s}{\text{m}^2\text{C}} &= 3.25143 \cdot 10^{-134} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 2.40402 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 2.32235 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3\text{C}} &= 1.55155 \cdot 10^{-422} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 1.31012 \cdot 10^{-414} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 5.11535 \cdot 10^{-1002} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 4.01003 \cdot 10^{-554} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 3.03521 \cdot 10^{-550} \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 1.43404 \cdot 10^{-1133} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 1.21050 \cdot 10^{-1125} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 1.01530 \cdot 10^{-1121} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 1.13245 \cdot 10^{-254} \\
1 \frac{s}{\text{m}^3\text{C}} &= 5.50255 \cdot 10^{-251} \quad (*)
\end{aligned}
\begin{aligned}
1 \frac{14.3 \cdot L^2}{Q} &= 10^{143} = 5.11351 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{15 \cdot L^2}{Q} &= 10^{150} = 1.04311 \frac{\text{m}^2}{\text{C}} \\
1 \frac{15.4 \cdot L^2}{Q} &= 10^{154} = 1.24310 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{1.1 \cdot L^2}{TQ} &= 10^{11} = 2.32143 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{1.5 \cdot L^2}{TQ} &= 10^{15} = 3.15340 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{2.3 \cdot L^2}{TQ} &= 10^{23} = 4.15004 \text{k} \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \frac{12.1 \cdot L^2}{T^2Q} &= 10^{-121} = 1.13221 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{11.3 \cdot L^2}{T^2Q} &= 10^{-113} = 1.34500 \frac{\text{m}^2}{\text{s}^2\text{C}} \quad (*) \\
1 \frac{10.5 \cdot L^2}{T^2Q} &= 10^{-105} = 2.04125 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{31.4 \cdot L^2T}{Q} &= 10^{314} = 1.43330 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{32.2 \cdot L^2T}{Q} &= 10^{322} = 2.14223 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{33 \cdot L^2T}{Q} &= 10^{330} = 2.54443 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{20 \cdot 1}{LQ} &= 10^{-200} = 1.03323 \text{m} \frac{1}{\text{mC}} \\
1 \frac{15.2 \cdot 1}{LQ} &= 10^{-152} = 1.23141 \frac{1}{\text{mC}} \\
1 \frac{14.4 \cdot 1}{LQ} &= 10^{-144} = 1.50244 \text{k} \frac{1}{\text{mC}} \\
1 \frac{33.1 \cdot 1}{LTQ} &= 10^{-331} = 3.12441 \text{m} \frac{1}{\text{msC}} \\
1 \frac{32.3 \cdot 1}{LTQ} &= 10^{-323} = 4.11203 \frac{1}{\text{msC}} \\
1 \frac{31.5 \cdot 1}{LTQ} &= 10^{-315} = 5.24052 \text{k} \frac{1}{\text{msC}} \\
1 \frac{50.3 \cdot 1}{LT^2Q} &= 10^{-503} = 1.33235 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{45.5 \cdot 1}{LT^2Q} &= 10^{-455} = 2.02235 \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{45.1 \cdot 1}{LT^2Q} &= 10^{-451} = 2.40251 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{2.4 \cdot T}{LQ} &= 10^{-24} = 2.12242 \text{m} \frac{s}{\text{mC}} \\
1 \frac{2 \cdot T}{LQ} &= 10^{-20} = 2.52134 \frac{s}{\text{mC}} \\
1 \frac{1.2 \cdot T}{LQ} &= 10^{-12} = 3.43044 \text{k} \frac{s}{\text{mC}} \\
1 \frac{31.2 \cdot 1}{L^2Q} &= 10^{-312} = 3.53154 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \frac{30.4 \cdot 1}{L^2Q} &= 10^{-304} = 5.03054 \frac{1}{\text{m}^2\text{C}} \\
1 \frac{30.1 \cdot 1}{L^2Q} &= 10^{-301} = 1.03321 \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 \frac{44.4 \cdot 1}{L^2TQ} &= 10^{-444} = 1.53302 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{44 \cdot 1}{L^2TQ} &= 10^{-440} = 2.30031 \frac{1}{\text{m}^2\text{sC}} \quad (*) \\
1 \frac{43.2 \cdot 1}{L^2TQ} &= 10^{-432} = 3.12431 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{101.5 \cdot 1}{L^2T^2Q} &= 10^{-1015} = 5.41050 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{101.2 \cdot 1}{L^2T^2Q} &= 10^{-1012} = 1.12151 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{100.4 \cdot 1}{L^2T^2Q} &= 10^{-1004} = 1.33232 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{14.1 \cdot T}{L^2Q} &= 10^{-141} = 1.15520 \text{m} \frac{s}{\text{m}^2\text{C}} \quad (*) \\
1 \frac{13.3 \cdot T}{L^2Q} &= 10^{-133} = 1.42021 \frac{s}{\text{m}^2\text{C}} \\
1 \frac{12.5 \cdot T}{L^2Q} &= 10^{-125} = 2.12233 \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 \frac{42.5 \cdot 1}{L^3Q} &= 10^{-425} = 2.20042 \text{m} \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 \frac{42.1 \cdot 1}{L^3Q} &= 10^{-421} = 3.01004 \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 \frac{41.3 \cdot 1}{L^3Q} &= 10^{-413} = 3.53142 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 \frac{100.1 \cdot 1}{L^3TQ} &= 10^{-1001} = 1.05213 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{55.3 \cdot 1}{L^3TQ} &= 10^{-553} = 1.25342 \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{54.5 \cdot 1}{L^3TQ} &= 10^{-545} = 1.53255 \text{k} \frac{1}{\text{m}^3\text{sC}} \quad (*) \\
1 \frac{113.2 \cdot 1}{L^3T^2Q} &= 10^{-1132} = 3.22035 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{112.4 \cdot 1}{L^3T^2Q} &= 10^{-1124} = 4.22125 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{112 \cdot 1}{L^3T^2Q} &= 10^{-1120} = 5.41031 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{25.3 \cdot T}{L^3Q} &= 10^{-253} = 4.43005 \text{m} \frac{s}{\text{m}^3\text{C}} \quad (*) \\
1 \frac{25 \cdot T}{L^3Q} &= 10^{-250} = 1.00535 \frac{s}{\text{m}^3\text{C}} \quad (*)
\end{aligned}$$

$$1\mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} = 4.30231 \cdot 10^{-243}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{C}} = 2.24514 \cdot 10^{-30}$$

$$1\frac{\text{kg}}{\text{C}} = 1.52325 \cdot 10^{-22}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{C}} = 1.24530 \cdot 10^{-14}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{sC}} = 5.00411 \cdot 10^{-202} \quad (*)$$

$$1\frac{\text{kg}}{\text{sC}} = 3.51233 \cdot 10^{-154}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{sC}} = 2.55330 \cdot 10^{-150} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.41122 \cdot 10^{-333}$$

$$1\frac{\text{kg}}{\text{s}^2\text{C}} = 1.15125 \cdot 10^{-325}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.00242 \cdot 10^{-321} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg s}}{\text{C}} = 1.11415 \cdot 10^{102}$$

$$1\frac{\text{kg s}}{\text{C}} = 5.34220 \cdot 10^{105}$$

$$1\mathbf{k}\frac{\text{kg s}}{\text{C}} = 4.20100 \cdot 10^{113} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{C}} = 1.24523 \cdot 10^{43}$$

$$1\frac{\text{kg m}}{\text{C}} = 1.04453 \cdot 10^{51}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{C}} = 5.12553 \cdot 10^{54} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{sC}} = 2.55321 \cdot 10^{-45} \quad (*)$$

$$1\frac{\text{kg m}}{\text{sC}} = 2.14554 \cdot 10^{-41} \quad (*)$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{sC}} = 1.44012 \cdot 10^{-33}$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.00240 \cdot 10^{-220} \quad (*)$$

$$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 4.40422 \cdot 10^{-213}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.34110 \cdot 10^{-205}$$

$$1\mathbf{m}\frac{\text{kg m s}}{\text{C}} = 4.20043 \cdot 10^{214} \quad (*)$$

$$1\frac{\text{kg m s}}{\text{C}} = 3.20245 \cdot 10^{222}$$

$$1\mathbf{k}\frac{\text{kg m s}}{\text{C}} = 2.32542 \cdot 10^{230}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{C}} = 5.12535 \cdot 10^{155}$$

$$1\frac{\text{kg m}^2}{\text{C}} = 4.01442 \cdot 10^{203}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 3.04254 \cdot 10^{211}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{sC}} = 1.44005 \cdot 10^{24} \quad (*)$$

$$1\frac{\text{kg m}^2}{\text{sC}} = 1.21222 \cdot 10^{32}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{sC}} = 1.02041 \cdot 10^{40}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 3.34055 \cdot 10^{-104} \quad (*)$$

$$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 2.44234 \cdot 10^{-100}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 2.05255 \cdot 10^{-52} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 2.32533 \cdot 10^{331}$$

$$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.55413 \cdot 10^{335} \quad (*)$$

$$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.31155 \cdot 10^{343} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg}}{\text{mC}} = 4.05153 \cdot 10^{-143}$$

$$1\frac{\text{kg}}{\text{mC}} = 3.11115 \cdot 10^{-135}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{mC}} = 2.24523 \cdot 10^{-131}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{msC}} = 1.22333 \cdot 10^{-314}$$

$$1\frac{\text{kg}}{\text{msC}} = 1.03013 \cdot 10^{-310}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{msC}} = 5.00425 \cdot 10^{-303} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 2.50512 \cdot 10^{-450}$$

$$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 2.11213 \cdot 10^{-442}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.41125 \cdot 10^{-434}$$

$$1\mathbf{m}\frac{\text{kg s}}{\text{mC}} = 2.01240 \cdot 10^{-11}$$

$$1 - 24.2 - \frac{T}{L^3 Q} = 10^{-242} = 1.15513 \mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} \quad (*)$$

$$1 - 2.5 - \frac{M}{Q} = 10^{-25} = 2.23254 \mathbf{m}\frac{\text{kg}}{\text{C}}$$

$$1 - 2.1 - \frac{M}{Q} = 10^{-21} = 3.05215 \frac{\text{kg}}{\text{C}}$$

$$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 4.02541 \mathbf{k}\frac{\text{kg}}{\text{C}}$$

$$1 - 20.1 - \frac{M}{TQ} = 10^{-201} = 1.11011 \mathbf{m}\frac{\text{kg}}{\text{sC}}$$

$$1 - 15.3 - \frac{M}{TQ} = 10^{-153} = 1.31434 \frac{\text{kg}}{\text{sC}}$$

$$1 - 14.5 - \frac{M}{TQ} = 10^{-145} = 2.00140 \mathbf{k}\frac{\text{kg}}{\text{sC}} \quad (*)$$

$$1 - 33.2 - \frac{M}{T^2 Q} = 10^{-332} = 3.30555 \mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}} \quad (**)$$

$$1 - 32.4 - \frac{M}{T^2 Q} = 10^{-324} = 4.32330 \frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 - 32 - \frac{M}{T^2 Q} = 10^{-320} = 5.53145 \mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 - 10.3 - \frac{MT}{Q} = 10^{103} = 4.53513 \mathbf{m}\frac{\text{kg s}}{\text{C}}$$

$$1 - 11 - \frac{MT}{Q} = 10^{110} = 1.02231 \frac{\text{kg s}}{\text{C}}$$

$$1 - 11.4 - \frac{MT}{Q} = 10^{114} = 1.21443 \mathbf{k}\frac{\text{kg s}}{\text{C}}$$

$$1 - 4.4 - \frac{ML}{Q} = 10^{44} = 4.02553 \mathbf{m}\frac{\text{kg m}}{\text{C}} \quad (*)$$

$$1 - 5.2 - \frac{ML}{Q} = 10^{52} = 5.14254 \frac{\text{kg m}}{\text{C}}$$

$$1 - 5.5 - \frac{ML}{Q} = 10^{55} = 1.05052 \mathbf{k}\frac{\text{kg m}}{\text{C}}$$

$$1 - 4.4 - \frac{ML}{TQ} = 10^{-44} = 2.00144 \mathbf{m}\frac{\text{kg m}}{\text{sC}} \quad (*)$$

$$1 - 4 - \frac{ML}{TQ} = 10^{-40} = 2.33410 \frac{\text{kg m}}{\text{sC}}$$

$$1 - 3.2 - \frac{ML}{TQ} = 10^{-32} = 3.21233 \mathbf{k}\frac{\text{kg m}}{\text{sC}}$$

$$1 - 21.5 - \frac{ML}{T^2 Q} = 10^{-215} = 5.53205 \mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1 - 21.2 - \frac{ML}{T^2 Q} = 10^{-212} = 1.14030 \frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1 - 20.4 - \frac{ML}{T^2 Q} = 10^{-204} = 1.35421 \mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1 - 21.5 - \frac{MLT}{Q} = 10^{215} = 1.21450 \mathbf{m}\frac{\text{kg ms}}{\text{C}}$$

$$1 - 22.3 - \frac{MLT}{Q} = 10^{223} = 1.44314 \frac{\text{kg ms}}{\text{C}}$$

$$1 - 23.1 - \frac{MLT}{Q} = 10^{231} = 2.15353 \mathbf{k}\frac{\text{kg ms}}{\text{C}}$$

$$1 - 20 - \frac{ML^2}{Q} = 10^{200} = 1.05054 \mathbf{m}\frac{\text{kg m}^2}{\text{C}}$$

$$1 - 20.4 - \frac{ML^2}{Q} = 10^{204} = 1.25201 \frac{\text{kg m}^2}{\text{C}}$$

$$1 - 21.2 - \frac{ML^2}{Q} = 10^{212} = 1.53043 \mathbf{k}\frac{\text{kg m}^2}{\text{C}}$$

$$1 - 2.5 - \frac{ML^2}{TQ} = 10^{25} = 3.21243 \mathbf{m}\frac{\text{kg m}^2}{\text{sC}}$$

$$1 - 3.3 - \frac{ML^2}{TQ} = 10^{33} = 4.21225 \frac{\text{kg m}^2}{\text{sC}}$$

$$1 - 4.1 - \frac{ML^2}{TQ} = 10^{41} = 5.40001 \mathbf{k}\frac{\text{kg m}^2}{\text{sC}} \quad (**)$$

$$1 - 10.3 - \frac{ML^2}{T^2 Q} = 10^{-103} = 1.35424 \mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1 - 5.5 - \frac{ML^2}{T^2 Q} = 10^{-55} = 2.05231 \frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1 - 5.1 - \frac{ML^2}{T^2 Q} = 10^{-51} = 2.44202 \mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1 - 33.2 - \frac{ML^2 T}{Q} = 10^{332} = 2.15402 \mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1 - 34 - \frac{ML^2 T}{Q} = 10^{340} = 3.00240 \frac{\text{kg m}^2\text{s}}{\text{C}} \quad (*)$$

$$1 - 34.4 - \frac{ML^2 T}{Q} = 10^{344} = 3.52313 \mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1 - 14.2 - \frac{M}{LQ} = 10^{-142} = 1.24024 \mathbf{m}\frac{\text{kg}}{\text{mC}}$$

$$1 - 13.4 - \frac{M}{LQ} = 10^{-134} = 1.51254 \frac{\text{kg}}{\text{mC}}$$

$$1 - 13 - \frac{M}{LQ} = 10^{-130} = 2.23245 \mathbf{k}\frac{\text{kg}}{\text{mC}}$$

$$1 - 31.3 - \frac{M}{LTQ} = 10^{-313} = 4.13404 \mathbf{m}\frac{\text{kg}}{\text{m sC}}$$

$$1 - 30.5 - \frac{M}{LTQ} = 10^{-305} = 5.31102 \frac{\text{kg}}{\text{m sC}}$$

$$1 - 30.2 - \frac{M}{LTQ} = 10^{-302} = 1.11005 \mathbf{k}\frac{\text{kg}}{\text{m sC}} \quad (*)$$

$$1 - 44.5 - \frac{M}{LT^2 Q} = 10^{-445} = 2.03332 \mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}}$$

$$1 - 44.1 - \frac{M}{LT^2 Q} = 10^{-441} = 2.41545 \frac{\text{kg}}{\text{m s}^2\text{C}}$$

$$1 - 43.3 - \frac{M}{LT^2 Q} = 10^{-433} = 3.30544 \mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}}$$

$$1 - 1 - \frac{MT}{LQ} = 10^{-10} = 2.53513 \mathbf{m}\frac{\text{kg s}}{\text{mC}}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 1.32401 \cdot 10^{-3} \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 1.11421 \cdot 10^1 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.05451 \cdot 10^{-255} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 5.21322 \cdot 10^{-252} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 4.05205 \cdot 10^{-244} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2.21001 \cdot 10^{-431} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.45331 \cdot 10^{-423} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.22340 \cdot 10^{-415} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.44454 \cdot 10^{-1003} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.41204 \cdot 10^{-555} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.50521 \cdot 10^{-551} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 3.23220 \cdot 10^{-124} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.35113 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.01244 \cdot 10^{-112} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.54124 \cdot 10^{-412} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.30111 \cdot 10^{-404} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.05453 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 3.54451 \cdot 10^{-544} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 3.02110 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 2.21005 \cdot 10^{-532} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.20221 \cdot 10^{-1115} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.01201 \cdot 10^{-1111} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.44511 \cdot 10^{-1104} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 5.43144 \cdot 10^{-241} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 4.23541 \cdot 10^{-233} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 3.23230 \cdot 10^{-225} \\
1 \text{m C} &= 3.03355 \cdot 10^{31} \quad (*) \\
1 \text{C} &= 2.22054 \cdot 10^{35} \\
1 \text{k C} &= 1.50252 \cdot 10^{43} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 1.01501 \cdot 10^{-100} \\
1 \frac{\text{C}}{\text{s}} &= 4.51101 \cdot 10^{-53} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 3.43055 \cdot 10^{-45} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 2.04532 \cdot 10^{-232} \\
1 \frac{\text{C}}{\text{s}^2} &= 1.35205 \cdot 10^{-224} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 1.13445 \cdot 10^{-220} \\
1 \text{m s C} &= 1.30531 \cdot 10^{203} \\
1 \text{s C} &= 1.10214 \cdot 10^{211} \\
1 \text{k s C} &= 5.24110 \cdot 10^{214} \\
1 \text{m m C} &= 1.50244 \cdot 10^{144} \\
1 \text{m C} &= 1.23141 \cdot 10^{152} \\
1 \text{k m C} &= 1.03323 \cdot 10^{200} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 3.43044 \cdot 10^{12} \\
1 \frac{\text{m C}}{\text{s}} &= 2.52134 \cdot 10^{20} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 2.12242 \cdot 10^{24} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 1.13442 \cdot 10^{-115} \\
1 \frac{\text{m C}}{\text{s}^2} &= 5.51553 \cdot 10^{-112} \quad (*) \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 4.31323 \cdot 10^{-104} \\
1 \text{m m s C} &= 5.24052 \cdot 10^{315} \\
1 \text{m s C} &= 4.11203 \cdot 10^{323}
\end{aligned}$$

$$\begin{aligned}
1 \cdot .2 \cdot \frac{MT}{LQ} &= 10^{-2} = 3.45114 \frac{\text{kg s}}{\text{m C}} \\
1 \cdot .2 \cdot \frac{MT}{LQ} &= 10^2 = 4.53455 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \cdot -25.4 \cdot \frac{M}{L^2 Q} &= 10^{-254} = 5.05552 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (***) \\
1 \cdot -25.1 \cdot \frac{M}{L^2 Q} &= 10^{-251} = 1.04101 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot -24.3 \cdot \frac{M}{L^2 TQ} &= 10^{-243} = 1.24022 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot -43 \cdot \frac{M}{L^2 TQ} &= 10^{-430} = 2.31251 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot -42.2 \cdot \frac{M}{L^2 TQ} &= 10^{-422} = 3.14320 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot -41.4 \cdot \frac{M}{L^2 TQ} &= 10^{-414} = 4.13352 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot -100.2 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-1002} = 1.12555 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (***) \\
1 \cdot -55.4 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-554} = 1.34151 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -55 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-550} = 2.03324 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -12.3 \cdot \frac{M}{L^2 Q} &= 10^{-123} = 1.43004 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot -11.5 \cdot \frac{M}{L^2 Q} &= 10^{-115} = 2.13402 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot -11.1 \cdot \frac{M}{L^2 Q} &= 10^{-111} = 2.53504 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot -41.1 \cdot \frac{M}{L^3 Q} &= 10^{-411} = 3.02412 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot -40.3 \cdot \frac{M}{L^3 Q} &= 10^{-403} = 3.55250 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot -35.5 \cdot \frac{M}{L^3 Q} &= 10^{-355} = 5.05534 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot -54.3 \cdot \frac{M}{L^3 TQ} &= 10^{-543} = 1.30241 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot -53.5 \cdot \frac{M}{L^3 TQ} &= 10^{-535} = 1.54323 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot -53.1 \cdot \frac{M}{L^3 TQ} &= 10^{-531} = 2.31242 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot -111.4 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-1114} = 4.24405 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -111 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-1110} = 5.44131 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -110.3 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-1103} = 1.12552 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot -24 \cdot \frac{MT}{L^3 Q} &= 10^{-240} = 1.01302 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot -23.2 \cdot \frac{MT}{L^3 Q} &= 10^{-232} = 1.20341 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot -22.4 \cdot \frac{MT}{L^3 Q} &= 10^{-224} = 1.43001 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3.2 \cdot Q &= 10^{32} = 1.53350 \text{m C} \\
1 \cdot 4 \cdot Q &= 10^{40} = 2.30130 \text{C} \\
1 \cdot 4.4 \cdot Q &= 10^{44} = 3.12545 \text{k C} \\
1 \cdot -5.5 \cdot \frac{Q}{T} &= 10^{-55} = 5.41303 \text{m} \frac{\text{C}}{\text{s}} \\
1 \cdot -5.2 \cdot \frac{Q}{T} &= 10^{-52} = 1.12220 \frac{\text{C}}{\text{s}} \\
1 \cdot -4.4 \cdot \frac{Q}{T} &= 10^{-44} = 1.33311 \text{k} \frac{\text{C}}{\text{s}} \\
1 \cdot -23.1 \cdot \frac{Q}{T^2} &= 10^{-231} = 2.45030 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \cdot -22.3 \cdot \frac{Q}{T^2} &= 10^{-223} = 3.35001 \frac{\text{C}}{\text{s}^2} \quad (*) \\
1 \cdot -21.5 \cdot \frac{Q}{T^2} &= 10^{-215} = 4.41441 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \cdot 20.4 \cdot TQ &= 10^{204} = 3.53330 \text{m s C} \\
1 \cdot 21.2 \cdot TQ &= 10^{212} = 5.03254 \text{s C} \\
1 \cdot 21.5 \cdot TQ &= 10^{215} = 1.03345 \text{k s C} \\
1 \cdot 14.5 \cdot LQ &= 10^{145} = 3.12555 \text{m m C} \quad (***) \\
1 \cdot 15.3 \cdot LQ &= 10^{153} = 4.11343 \text{m C} \\
1 \cdot 20.1 \cdot LQ &= 10^{201} = 5.24301 \text{k m C} \\
1 \cdot 13.3 \cdot \frac{LQ}{T} &= 10^{13} = 1.33314 \text{m} \frac{\text{m C}}{\text{s}} \\
1 \cdot 22.1 \cdot \frac{LQ}{T} &= 10^{21} = 2.02325 \frac{\text{m C}}{\text{s}} \\
1 \cdot 22.5 \cdot \frac{LQ}{T} &= 10^{25} = 2.40353 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \cdot -11.4 \cdot \frac{LQ}{T^2} &= 10^{-114} = 4.41454 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot -11.1 \cdot \frac{LQ}{T^2} &= 10^{-111} = 1.00403 \frac{\text{m C}}{\text{s}^2} \quad (*) \\
1 \cdot -10.3 \cdot \frac{LQ}{T^2} &= 10^{-103} = 1.15313 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 32 \cdot LTQ &= 10^{320} = 1.03351 \text{m m s C} \\
1 \cdot 32.4 \cdot LTQ &= 10^{324} = 1.23214 \text{m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 3.12441 \cdot 10^{331} \\
1 \text{m m}^2 \text{C} &= 1.03321 \cdot 10^{301} \\
1 \text{m}^2 \text{C} &= 5.03054 \cdot 10^{304} \\
1 \text{k m}^2 \text{C} &= 3.53154 \cdot 10^{312} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 2.12233 \cdot 10^{125} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 1.42021 \cdot 10^{133} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 1.15520 \cdot 10^{141} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 4.31310 \cdot 10^{-3} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 3.30103 \cdot 10^1 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 2.41210 \cdot 10^5 \\
1 \text{m m}^2 \text{s C} &= 3.12431 \cdot 10^{432} \\
1 \text{m}^2 \text{s C} &= 2.30031 \cdot 10^{440} \quad (*) \\
1 \text{k m}^2 \text{s C} &= 1.53302 \cdot 10^{444} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 5.11333 \cdot 10^{-42} \\
1 \frac{\text{C}}{\text{m}} &= 4.00430 \cdot 10^{-34} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 3.03405 \cdot 10^{-30} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 1.43322 \cdot 10^{-213} \\
1 \frac{\text{C}}{\text{m s}} &= 1.21014 \cdot 10^{-205} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 1.01503 \cdot 10^{-201} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 3.33123 \cdot 10^{-345} \\
1 \frac{\text{C}}{\text{m s}^2} &= 2.43420 \cdot 10^{-341} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 2.04540 \cdot 10^{-333} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 2.32134 \cdot 10^{50} \\
1 \frac{\text{s C}}{\text{m}} &= 1.55110 \cdot 10^{54} \quad (*) \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 1.30534 \cdot 10^{102} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 1.24310 \cdot 10^{-154} \\
1 \frac{\text{C}}{\text{m}^2} &= 1.04311 \cdot 10^{-150} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 5.11351 \cdot 10^{-143} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.54443 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.14223 \cdot 10^{-322} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.43330 \cdot 10^{-314} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.00104 \cdot 10^{-501} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 4.35311 \cdot 10^{-454} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.33134 \cdot 10^{-450} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 4.15004 \cdot 10^{-23} \quad (*) \\
1 \frac{\text{s C}}{\text{m}^2} &= 3.15340 \cdot 10^{-15} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 2.32143 \cdot 10^{-11} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 2.24125 \cdot 10^{-311} \\
1 \frac{\text{C}}{\text{m}^3} &= 1.52032 \cdot 10^{-303} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 1.24313 \cdot 10^{-255} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 4.55230 \cdot 10^{-443} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 3.50235 \cdot 10^{-435} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.54453 \cdot 10^{-431} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.40444 \cdot 10^{-1014} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.14525 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.00110 \cdot 10^{-1002} \quad (*) \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 1.11224 \cdot 10^{-135} \\
1 \frac{\text{s C}}{\text{m}^3} &= 5.32541 \cdot 10^{-132} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 4.15020 \cdot 10^{-124} \\
1 \text{m kg C} &= 2.20503 \cdot 10^{45}
\end{aligned}$$

$$\begin{aligned}
1 \text{33.2-LTQ} &= 10^{332} = 1.50331 \text{k m s C} \\
1 \text{30.2-L}^2 \text{Q} &= 10^{302} = 5.24320 \text{m m}^2 \text{C} \\
1 \text{30.5-L}^2 \text{Q} &= 10^{305} = 1.10242 \text{m}^2 \text{C} \\
1 \text{31.3-L}^2 \text{Q} &= 10^{313} = 1.31005 \text{k m}^2 \text{C} \quad (*) \\
1 \text{13-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{130} = 2.40402 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{13.4-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{134} = 3.25143 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{14.2-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{142} = 4.30214 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{1-2-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^{-2} = 1.15315 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{2-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^2 = 1.41343 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{1-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^{10} = 2.11512 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{43.3-L}^2 \text{TQ} &= 10^{433} = 1.50334 \text{m m}^2 \text{s C} \\
1 \text{44.1-L}^2 \text{TQ} &= 10^{441} = 2.22152 \text{m}^2 \text{s C} \\
1 \text{44.5-L}^2 \text{TQ} &= 10^{445} = 3.03511 \text{k m}^2 \text{s C} \\
1 \text{-4.1-} \frac{\text{Q}}{\text{L}} &= 10^{-41} = 1.05241 \text{m} \frac{\text{C}}{\text{m}} \\
1 \text{-3.3-} \frac{\text{Q}}{\text{L}} &= 10^{-33} = 1.25420 \frac{\text{C}}{\text{m}} \\
1 \text{-2.5-} \frac{\text{Q}}{\text{L}} &= 10^{-25} = 1.53342 \text{k} \frac{\text{C}}{\text{m}} \\
1 \text{-21.2-} \frac{\text{Q}}{\text{LT}} &= 10^{-212} = 3.22155 \text{m} \frac{\text{C}}{\text{ms}} \quad (*) \\
1 \text{-20.4-} \frac{\text{Q}}{\text{LT}} &= 10^{-204} = 4.22312 \frac{\text{C}}{\text{ms}} \\
1 \text{-20-} \frac{\text{Q}}{\text{LT}} &= 10^{-200} = 5.41244 \text{k} \frac{\text{C}}{\text{ms}} \\
1 \text{-34.4-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-344} = 1.40100 \text{m} \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 \text{-34-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-340} = 2.05551 \frac{\text{C}}{\text{ms}^2} \quad (***) \\
1 \text{-33.2-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-332} = 2.45021 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 \text{5.1-} \frac{\text{TQ}}{\text{L}} &= 10^{51} = 2.20135 \text{m} \frac{\text{s C}}{\text{m}} \\
1 \text{5.5-} \frac{\text{TQ}}{\text{L}} &= 10^{55} = 3.01115 \frac{\text{s C}}{\text{m}} \\
1 \text{10.3-} \frac{\text{TQ}}{\text{L}} &= 10^{103} = 3.53314 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \text{-15.3-} \frac{\text{Q}}{\text{L}^2} &= 10^{-153} = 4.04012 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \text{-14.5-} \frac{\text{Q}}{\text{L}^2} &= 10^{-145} = 5.15505 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{-14.2-} \frac{\text{Q}}{\text{L}^2} &= 10^{-142} = 1.05235 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \text{-32.5-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-325} = 2.00452 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-32.1-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-321} = 2.34211 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-31.3-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-313} = 3.22144 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-50-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-500} = 5.54515 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-45.3-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-453} = 1.14230 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-44.5-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-445} = 1.40053 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{-2.2-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-22} = 1.22055 \text{m} \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{-1.4-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-14} = 1.45002 \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{-1-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 2.20131 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{-31-} \frac{\text{Q}}{\text{L}^3} &= 10^{-310} = 2.24041 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \text{-30.2-} \frac{\text{Q}}{\text{L}^3} &= 10^{-302} = 3.10111 \frac{\text{C}}{\text{m}^3} \\
1 \text{-25.4-} \frac{\text{Q}}{\text{L}^3} &= 10^{-254} = 4.04000 \text{k} \frac{\text{C}}{\text{m}^3} \quad (***) \\
1 \text{-44.2-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-442} = 1.11202 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-43.4-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-434} = 1.32101 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-43-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-430} = 2.00444 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{-101.3-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-1013} = 3.31523 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-100.5-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-1005} = 4.33433 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-100.1-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-1001} = 5.54455 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{-13.4-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-134} = 4.55052 \text{m} \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{-13.1-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-131} = 1.02410 \frac{\text{s C}}{\text{m}^3} \\
1 \text{-12.3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-123} = 1.22052 \text{k} \frac{\text{s C}}{\text{m}^3} \\
1 \text{5-MQ} &= 10^{50} = 2.31351 \text{m kg C}
\end{aligned}$$

$1 \text{ kg C} = 1.45250 \cdot 10^{53}$	$1 \text{ } 5.4-MQ = 10^{54} = 3.14435 \text{ kg C}$
$1 \text{ k kg C} = 1.22304 \cdot 10^{101}$	$1 \text{ } 10.2-MQ = 10^{102} = 4.13533 \text{ k kg C}$
$1 \text{ m kg C} = 4.44302 \cdot 10^{-43}$	$1 \text{ } -4.2-\frac{MQ}{T} = 10^{-42} = 1.13025 \text{ m kg C}$
$1 \text{ kg C s} = 3.41035 \cdot 10^{-35}$	$1 \text{ } -3.4-\frac{MQ}{T} = 10^{-34} = 1.34231 \text{ kg C s}$
$1 \text{ kg C s} = 2.50413 \cdot 10^{-31}$	$1 \text{ } -3-\frac{MQ}{T} = 10^{-30} = 2.03414 \text{ kg C s}$
$1 \text{ m kg C s} = 1.34242 \cdot 10^{-214}$	$1 \text{ } -21.3-\frac{MQ}{T^2} = 10^{-213} = 3.41010 \text{ m kg C s}$
$1 \text{ kg C s}^2 = 1.13034 \cdot 10^{-210}$	$1 \text{ } -20.5-\frac{MQ}{T^2} = 10^{-205} = 4.44223 \text{ kg C s}^2$
$1 \text{ kg C s}^2 = 5.44451 \cdot 10^{-203}$	$1 \text{ } -20.2-\frac{MQ}{T^2} = 10^{-202} = 1.01124 \text{ kg C s}^2$
$1 \text{ m kg s C} = 1.05423 \cdot 10^{221}$	$1 \text{ } 22.2-MTQ = 10^{222} = 5.10154 \text{ m kg s C}$
$1 \text{ kg s C} = 5.21114 \cdot 10^{224}$	$1 \text{ } 22.5-MTQ = 10^{225} = 1.04125 \text{ kg s C}$
$1 \text{ k kg s C} = 4.05030 \cdot 10^{232}$	$1 \text{ } 23.3-MTQ = 10^{233} = 1.24054 \text{ k kg s C}$
$1 \text{ m kg m C} = 1.22301 \cdot 10^{202}$	$1 \text{ } 20.3-MLQ = 10^{203} = 4.13545 \text{ m kg m C}$
$1 \text{ kg m C} = 1.02545 \cdot 10^{210}$	$1 \text{ } 21.1-MLQ = 10^{211} = 5.31313 \text{ kg m C}$
$1 \text{ k kg m C} = 5.00230 \cdot 10^{213}$ (*)	$1 \text{ } 21.4-MLQ = 10^{214} = 1.11034 \text{ k kg m C}$
$1 \text{ m kg m C} = 2.50403 \cdot 10^{30}$	$1 \text{ } 3.1-\frac{MLQ}{T} = 10^{31} = 2.03422 \text{ m kg m C}$
$1 \text{ kg m C s} = 2.11122 \cdot 10^{34}$	$1 \text{ } 3.5-\frac{MLQ}{T} = 10^{35} = 2.42051 \text{ kg m C s}$
$1 \text{ kg m C s} = 1.41045 \cdot 10^{42}$	$1 \text{ } 4.3-\frac{MLQ}{T} = 10^{43} = 3.31110 \text{ kg m C s}$
$1 \text{ m kg m C s} = 5.44432 \cdot 10^{-102}$	$1 \text{ } -10.1-\frac{MLQ}{T^2} = 10^{-101} = 1.01130 \text{ m kg m C s}$
$1 \text{ kg m C s}^2 = 4.25030 \cdot 10^{-54}$	$1 \text{ } -5.3-\frac{MLQ}{T^2} = 10^{-53} = 1.20135 \text{ kg m C s}^2$
$1 \text{ kg m C s}^2 = 3.24143 \cdot 10^{-50}$	$1 \text{ } -4.5-\frac{MLQ}{T^2} = 10^{-45} = 1.42322 \text{ kg m C s}^2$
$1 \text{ m kg m s C} = 4.05014 \cdot 10^{333}$	$1 \text{ } 33.4-MLTQ = 10^{334} = 1.24101 \text{ m kg m s C}$
$1 \text{ kg m s C} = 3.11001 \cdot 10^{341}$ (*)	$1 \text{ } 34.2-MLTQ = 10^{342} = 1.51341 \text{ kg m s C}$
$1 \text{ k kg m s C} = 2.24424 \cdot 10^{345}$	$1 \text{ } 35-MLTQ = 10^{350} = 2.23344 \text{ k kg m s C}$
$1 \text{ m kg m}^2 \text{ C} = 5.00212 \cdot 10^{314}$ (*)	$1 \text{ } 31.5-ML^2Q = 10^{315} = 1.11040 \text{ m kg m}^2 \text{ C}$
$1 \text{ kg m}^2 \text{ C} = 3.51102 \cdot 10^{322}$	$1 \text{ } 32.3-ML^2Q = 10^{323} = 1.31512 \text{ kg m}^2 \text{ C}$
$1 \text{ k kg m}^2 \text{ C} = 2.55220 \cdot 10^{330}$ (*)	$1 \text{ } 33.1-ML^2Q = 10^{331} = 2.00225 \text{ k kg m}^2 \text{ C}$ (*)
$1 \text{ m kg m}^2 \text{ C} = 1.41042 \cdot 10^{143}$	$1 \text{ } 14.4-\frac{ML^2Q}{T} = 10^{144} = 3.31121 \text{ m kg m}^2 \text{ C}$
$1 \text{ kg m}^2 \text{ C s} = 1.15054 \cdot 10^{151}$	$1 \text{ } 15.2-\frac{ML^2Q}{T} = 10^{152} = 4.32520 \text{ kg m}^2 \text{ C s}$
$1 \text{ k kg m}^2 \text{ C s} = 1.00220 \cdot 10^{155}$ (*)	$1 \text{ } 20-\frac{ML^2Q}{T} = 10^{200} = 5.53410 \text{ kg m}^2 \text{ C s}$
$1 \text{ m kg m}^2 \text{ C s} = 3.24132 \cdot 10^{11}$	$1 \text{ } 1.2-\frac{ML^2Q}{T^2} = 10^{12} = 1.42325 \text{ m kg m}^2 \text{ C s}^2$
$1 \text{ kg m}^2 \text{ C s}^2 = 2.35514 \cdot 10^{15}$ (*)	$1 \text{ } 2-\frac{ML^2Q}{T^2} = 10^{20} = 2.13034 \text{ kg m}^2 \text{ C s}^2$
$1 \text{ k kg m}^2 \text{ C s}^2 = 2.01552 \cdot 10^{23}$ (*)	$1 \text{ } 2.4-\frac{ML^2Q}{T^2} = 10^{24} = 2.53035 \text{ kg m}^2 \text{ C s}^2$
$1 \text{ m kg m}^2 \text{ s C} = 2.24415 \cdot 10^{450}$	$1 \text{ } 45.1-ML^2TQ = 10^{451} = 2.23352 \text{ m kg m}^2 \text{ s C}$
$1 \text{ kg m}^2 \text{ s C} = 1.52242 \cdot 10^{454}$	$1 \text{ } 45.5-ML^2TQ = 10^{455} = 3.05332 \text{ kg m}^2 \text{ s C}$
$1 \text{ k kg m}^2 \text{ s C} = 1.24453 \cdot 10^{502}$	$1 \text{ } 50.3-ML^2TQ = 10^{503} = 4.03115 \text{ k kg m}^2 \text{ s C}$
$1 \text{ m kg C m} = 3.54315 \cdot 10^{-24}$	$1 \text{ } -2.3-\frac{MQ}{L} = 10^{-23} = 1.30315 \text{ m kg C m}$
$1 \text{ kg C m} = 3.01554 \cdot 10^{-20}$ (*)	$1 \text{ } -1.5-\frac{MQ}{L} = 10^{-15} = 1.54410 \text{ kg C m}$
$1 \text{ k kg C m} = 2.20512 \cdot 10^{-12}$	$1 \text{ } -1.1-\frac{MQ}{L} = 10^{-11} = 2.31342 \text{ kg C m}$
$1 \text{ m kg C m s} = 1.20145 \cdot 10^{-155}$	$1 \text{ } -15.4-\frac{MQ}{LT} = 10^{-154} = 4.24553 \text{ m kg C m s}$ (*)
$1 \text{ kg C m s} = 1.01134 \cdot 10^{-151}$	$1 \text{ } -15-\frac{MQ}{LT} = 10^{-150} = 5.44345 \text{ kg C m s}$
$1 \text{ k kg C m s} = 4.44315 \cdot 10^{-144}$	$1 \text{ } -14.3-\frac{MQ}{LT} = 10^{-143} = 1.13022 \text{ kg C m s}$
$1 \text{ m kg C m s}^2 = 2.42112 \cdot 10^{-331}$	$1 \text{ } -33-\frac{MQ}{LT^2} = 10^{-330} = 2.11103 \text{ m kg C m s}^2$
$1 \text{ kg C m s}^2 = 2.03435 \cdot 10^{-323}$	$1 \text{ } -32.2-\frac{MQ}{LT^2} = 10^{-322} = 2.50342 \text{ kg C m s}^2$
$1 \text{ k kg C m s}^2 = 1.34245 \cdot 10^{-315}$	$1 \text{ } -31.4-\frac{MQ}{LT^2} = 10^{-314} = 3.40555 \text{ kg C m s}^2$ (**)
$1 \text{ m kg C m} = 1.54041 \cdot 10^{104}$	$1 \text{ } 10.5-\frac{L}{MTQ} = 10^{105} = 3.02523 \text{ m kg s C m}$
$1 \text{ kg s C m} = 1.30034 \cdot 10^{112}$ (*)	$1 \text{ } 11.3-\frac{MTQ}{L} = 10^{113} = 3.55422 \text{ kg s C m}$ (*)
$1 \text{ k kg s C m} = 1.05425 \cdot 10^{120}$	$1 \text{ } 12.1-\frac{MTQ}{L} = 10^{121} = 5.10140 \text{ k kg s C m}$
$1 \text{ m kg C m}^2 = 1.03525 \cdot 10^{-140}$	$1 \text{ } -13.5-\frac{MQ}{L^2} = 10^{-135} = 5.22453 \text{ m kg C m}^2$
$1 \text{ kg C m}^2 = 5.04442 \cdot 10^{-133}$	$1 \text{ } -13.2-\frac{MQ}{L^2} = 10^{-132} = 1.10025 \text{ kg C m}^2$ (*)
$1 \text{ k kg C m}^2 = 3.54330 \cdot 10^{-125}$	$1 \text{ } -12.4-\frac{MQ}{L^2} = 10^{-124} = 1.30312 \text{ k kg C m}^2$

$$\begin{aligned}
1m \frac{kg\,C}{m^2\,s} &= 2.13052 \cdot 10^{-312} \\
1 \frac{kg\,C}{m^2\,s} &= 1.42341 \cdot 10^{-304} \\
1k \frac{kg\,C}{m^2\,s} &= 1.20152 \cdot 10^{-300} \\
1m \frac{kg\,C}{m^2\,s^2} &= 4.32553 \cdot 10^{-444} \quad (*) \\
1 \frac{kg\,C}{m^2\,s^2} &= 3.31150 \cdot 10^{-440} \\
1k \frac{kg\,C}{m^2\,s^2} &= 2.42121 \cdot 10^{-432} \\
1m \frac{kg\,s\,C}{m^2} &= 3.13443 \cdot 10^{-5} \\
1 \frac{kg\,s\,C}{m^2} &= 2.30520 \cdot 10^{-1} \\
1k \frac{kg\,s\,C}{m^2} &= 1.54044 \cdot 10^3 \\
1m \frac{kg\,C}{m^3} &= 1.51020 \cdot 10^{-253} \\
1 \frac{kg\,C}{m^3} &= 1.23424 \cdot 10^{-245} \\
1k \frac{kg\,C}{m^3} &= 1.03532 \cdot 10^{-241} \\
1m \frac{kg\,C}{m^3\,s} &= 3.44200 \cdot 10^{-425} \quad (*) \\
1 \frac{kg\,C}{m^3\,s} &= 2.53110 \cdot 10^{-421} \\
1k \frac{kg\,C}{m^3\,s} &= 2.13101 \cdot 10^{-413} \\
1m \frac{kg\,C}{m^3\,s^2} &= 1.14111 \cdot 10^{-1000} \\
1 \frac{kg\,C}{m^3\,s^2} &= 5.53513 \cdot 10^{-553} \\
1k \frac{kg\,C}{m^3\,s^2} &= 4.33010 \cdot 10^{-545} \\
1m \frac{kg\,s\,C}{m^3} &= 5.25522 \cdot 10^{-122} \quad (*) \\
1 \frac{kg\,s\,C}{m^3} &= 4.12411 \cdot 10^{-114} \\
1k \frac{kg\,s\,C}{m^3} &= 3.13454 \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1m \frac{1}{K} &= 2.14230 \cdot 10^{101} \\
1 \frac{1}{K} &= 1.43332 \cdot 10^{105} \\
1k \frac{1}{K} &= 1.21023 \cdot 10^{113} \\
1m \frac{1}{s\,K} &= 4.35321 \cdot 10^{-31} \\
1 \frac{1}{s\,K} &= 3.33143 \cdot 10^{-23} \\
1k \frac{1}{s\,K} &= 2.43432 \cdot 10^{-15} \\
1m \frac{1}{s^2\,K} &= 1.32440 \cdot 10^{-202} \\
1 \frac{1}{s^2\,K} &= 1.11451 \cdot 10^{-154} \\
1k \frac{1}{s^2\,K} &= 5.34454 \cdot 10^{-151} \\
1m \frac{s}{K} &= 1.04312 \cdot 10^{233} \\
1 \frac{s}{K} &= 5.11401 \cdot 10^{240} \\
1k \frac{s}{K} &= 4.00450 \cdot 10^{244} \quad (*) \\
1m \frac{m}{K} &= 1.21020 \cdot 10^{214} \\
1 \frac{m}{K} &= 1.01504 \cdot 10^{222} \\
1k \frac{m}{K} &= 4.51124 \cdot 10^{225} \\
1m \frac{m}{s\,K} &= 2.43423 \cdot 10^{42} \\
1 \frac{m}{s\,K} &= 2.04543 \cdot 10^{50} \\
1k \frac{m}{s\,K} &= 1.35214 \cdot 10^{54} \\
1m \frac{m}{s^2\,K} &= 5.34435 \cdot 10^{-50} \\
1 \frac{m}{s^2\,K} &= 4.20244 \cdot 10^{-42} \\
1k \frac{m}{s^2\,K} &= 3.20421 \cdot 10^{-34} \\
1m \frac{ms}{K} &= 4.00435 \cdot 10^{345} \quad (*) \\
1 \frac{ms}{K} &= 3.03413 \cdot 10^{353} \\
1k \frac{ms}{K} &= 2.22110 \cdot 10^{401} \\
1m \frac{m^2}{K} &= 4.51111 \cdot 10^{330} \\
1 \frac{m^2}{K} &= 3.43104 \cdot 10^{334} \\
1k \frac{m^2}{K} &= 2.52151 \cdot 10^{342} \\
1m \frac{m^2}{s\,K} &= 1.35211 \cdot 10^{155} \\
1 \frac{m^2}{s\,K} &= 1.13450 \cdot 10^{203}
\end{aligned}$$

$$\begin{aligned}
1 - 31.1 - \frac{MQ}{L^2 T} &= 10^{-311} = 2.35454 m \frac{kg\,C}{m^2\,s} \\
1 - 30.3 - \frac{MQ}{L^2 T} &= 10^{-303} = 3.24104 \frac{kg\,C}{m^2\,s} \\
1 - 25.5 - \frac{MQ}{L^2 T} &= 10^{-255} = 4.24540 k \frac{kg\,C}{m^2\,s} \\
1 - 44.3 - \frac{MQ}{L^2 T^2} &= 10^{-443} = 1.15044 m \frac{kg\,C}{m^2\,s^2} \\
1 - 43.5 - \frac{MQ}{L^2 T^2} &= 10^{-435} = 1.41030 \frac{kg\,C}{m^2\,s^2} \\
1 - 43.1 - \frac{MQ}{L^2 T^2} &= 10^{-431} = 2.11055 k \frac{kg\,C}{m^2\,s^2} \quad (*) \\
1 - 4 - \frac{MTQ}{L^2} &= 10^{-4} = 1.50003 m \frac{kg\,s\,C}{m^2} \quad (**) \\
1 \frac{MTQ}{L^2} &= 1 = 2.21320 \frac{kg\,s\,C}{m^2} \\
1 - 4 - \frac{MTQ}{L^2} &= 10^4 = 3.02514 k \frac{kg\,s\,C}{m^2} \\
1 - 25.2 - \frac{MQ}{L^3} &= 10^{-252} = 3.11544 m \frac{kg\,C}{m^3} \\
1 - 24.4 - \frac{MQ}{L^3} &= 10^{-244} = 4.10142 \frac{kg\,C}{m^3} \\
1 - 24 - \frac{MQ}{L^3} &= 10^{-240} = 5.22434 k \frac{kg\,C}{m^3} \\
1 - 42.4 - \frac{MQ}{L^3 T} &= 10^{-424} = 1.33012 m \frac{kg\,C}{m^3\,s} \\
1 - 42 - \frac{MQ}{L^3 T} &= 10^{-420} = 2.01531 \frac{kg\,C}{m^3\,s} \\
1 - 41.2 - \frac{MQ}{L^3 T} &= 10^{-412} = 2.35445 k \frac{kg\,C}{m^3\,s} \\
1 - 55.5 - \frac{MQ}{L^3 T^2} &= 10^{-555} = 4.40154 m \frac{kg\,C}{m^3\,s^2} \\
1 - 55.2 - \frac{MQ}{L^3 T^2} &= 10^{-552} = 1.00205 \frac{kg\,C}{m^3\,s^2} \quad (*) \\
1 - 54.4 - \frac{MQ}{L^3 T^2} &= 10^{-544} = 1.15042 k \frac{kg\,C}{m^3\,s^2} \\
1 - 12.1 - \frac{MTQ}{L^3} &= 10^{-121} = 1.03143 m \frac{kg\,s\,C}{m^3} \\
1 - 11.3 - \frac{MTQ}{L^3} &= 10^{-113} = 1.22532 \frac{kg\,s\,C}{m^3} \\
1 - 10.5 - \frac{MTQ}{L^3} &= 10^{-105} = 1.50000 k \frac{kg\,s\,C}{m^3} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 - 10.2 - \frac{1}{\Theta} &= 10^{102} = 2.34204 m \frac{1}{K} \\
1 - 11 - \frac{1}{\Theta} &= 10^{110} = 3.22140 \frac{1}{K} \\
1 - 11.4 - \frac{1}{\Theta} &= 10^{114} = 4.22250 k \frac{1}{K} \\
1 - 3 - \frac{1}{T\Theta} &= 10^{-30} = 1.14224 m \frac{1}{s\,K} \\
1 - 2.2 - \frac{1}{T\Theta} &= 10^{-22} = 1.40051 \frac{1}{s\,K} \quad (*) \\
1 - 1.4 - \frac{1}{T\Theta} &= 10^{-14} = 2.05540 k \frac{1}{s\,K} \quad (*) \\
1 - 20.1 - \frac{1}{T^2\Theta} &= 10^{-201} = 3.44542 m \frac{1}{s^2\,K} \\
1 - 15.3 - \frac{1}{T^2\Theta} &= 10^{-153} = 4.53255 \frac{1}{s^2\,K} \quad (*) \\
1 - 15 - \frac{1}{T^2\Theta} &= 10^{-150} = 1.02201 k \frac{1}{s^2\,K} \\
1 - 23.4 - \frac{T}{\Theta} &= 10^{234} = 5.15454 m \frac{s}{K} \\
1 - 24.1 - \frac{T}{\Theta} &= 10^{241} = 1.05234 \frac{s}{K} \\
1 - 24.5 - \frac{T}{\Theta} &= 10^{245} = 1.25411 k \frac{s}{K} \\
1 - 21.5 - \frac{L}{\Theta} &= 10^{215} = 4.22303 m \frac{m}{K} \\
1 - 22.3 - \frac{L}{\Theta} &= 10^{223} = 5.41233 \frac{m}{K} \\
1 - 23 - \frac{L}{\Theta} &= 10^{230} = 1.12213 k \frac{m}{K} \\
1 - 4.3 - \frac{L}{T\Theta} &= 10^{43} = 2.05545 m \frac{m}{s\,K} \quad (*) \\
1 - 5.1 - \frac{L}{T\Theta} &= 10^{51} = 2.45013 \frac{m}{s\,K} \\
1 - 5.5 - \frac{L}{T\Theta} &= 10^{55} = 3.34542 k \frac{m}{s\,K} \\
1 - 4.5 - \frac{L}{T^2\Theta} &= 10^{-45} = 1.02203 m \frac{m}{s^2\,K} \\
1 - 4.1 - \frac{L}{T^2\Theta} &= 10^{-41} = 1.21411 \frac{m}{s^2\,K} \\
1 - 3.3 - \frac{L}{T^2\Theta} &= 10^{-33} = 1.44225 k \frac{m}{s^2\,K} \\
1 - 35 - \frac{LT}{\Theta} &= 10^{350} = 1.25414 m \frac{ms}{K} \\
1 - 35.4 - \frac{LT}{\Theta} &= 10^{354} = 1.53340 \frac{ms}{K} \\
1 - 40.2 - \frac{LT}{\Theta} &= 10^{402} = 2.30115 k \frac{ms}{K} \\
1 - 33.1 - \frac{L^2}{\Theta} &= 10^{331} = 1.12215 m \frac{m^2}{K} \\
1 - 33.5 - \frac{L^2}{\Theta} &= 10^{335} = 1.33305 \frac{m^2}{K} \\
1 - 34.3 - \frac{L^2}{\Theta} &= 10^{343} = 2.02314 k \frac{m^2}{K} \\
1 - 20 - \frac{L^2}{T\Theta} &= 10^{200} = 3.34553 m \frac{m^2}{s\,K} \quad (*) \\
1 - 20.4 - \frac{L^2}{T\Theta} &= 10^{204} = 4.41431 \frac{m^2}{s\,K}
\end{aligned}$$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 5.52023 \cdot 10^{210} \\
1m \frac{m^2}{s^2 K} &= 3.20411 \cdot 10^{23} \\
1 \frac{m^2}{s^2 K} &= 2.33044 \cdot 10^{31} \\
1k \frac{m}{s^2 K} &= 1.55510 \cdot 10^{35} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1m \frac{m^2 s}{K} &= 2.22101 \cdot 10^{502} \\
1 \frac{m^2 s}{K} &= 1.50254 \cdot 10^{510} \\
1k \frac{m^2 s}{K} &= 1.23150 \cdot 10^{514} \\
1m \frac{1}{m K} &= 3.50243 \cdot 10^{-12} \\
1 \frac{1}{m K} &= 2.54501 \cdot 10^{-4} \\
1k \frac{1}{m K} &= 2.14234 \\
1m \frac{1}{m s K} &= 1.14530 \cdot 10^{-143} \\
1 \frac{1}{m s K} &= 1.00112 \cdot 10^{-135} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{m s K} &= 4.35334 \cdot 10^{-132} \\
1m \frac{1}{m s^2 K} &= 2.35220 \cdot 10^{-315} \\
1 \frac{1}{m s^2 K} &= 2.01334 \cdot 10^{-311} \\
1k \frac{1}{m s^2 K} &= 1.32443 \cdot 10^{-303} \\
1m \frac{s}{m K} &= 1.52034 \cdot 10^{120} \\
1 \frac{s}{m K} &= 1.24315 \cdot 10^{124} \\
1k \frac{s}{m K} &= 1.04314 \cdot 10^{132} \\
1m \frac{1}{m^2 K} &= 1.02434 \cdot 10^{-124} \\
1 \frac{1}{m^2 K} &= 4.55254 \cdot 10^{-121} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{m^2 K} &= 3.50255 \cdot 10^{-113} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{1}{m^2 s K} &= 2.10454 \cdot 10^{-300} \\
1 \frac{1}{m^2 s K} &= 1.40453 \cdot 10^{-252} \\
1k \frac{1}{m^2 s K} &= 1.14533 \cdot 10^{-244} \\
1m \frac{1}{m^2 s^2 K} &= 4.24131 \cdot 10^{-432} \\
1 \frac{1}{m^2 s^2 K} &= 3.23353 \cdot 10^{-424} \\
1k \frac{1}{m^2 s^2 K} &= 2.35225 \cdot 10^{-420} \\
1m \frac{s}{m^2 K} &= 3.10230 \cdot 10^3 \\
1 \frac{s}{m^2 K} &= 2.24141 \cdot 10^{11} \\
1k \frac{s}{m^2 K} &= 1.52042 \cdot 10^{15} \\
1m \frac{1}{m^3 K} &= 1.45045 \cdot 10^{-241} \\
1 \frac{1}{m^3 K} &= 1.22132 \cdot 10^{-233} \\
1k \frac{1}{m^3 K} &= 1.02440 \cdot 10^{-225} \\
1m \frac{1}{m^3 s K} &= 3.40232 \cdot 10^{-413} \\
1 \frac{1}{m^3 s K} &= 2.50103 \cdot 10^{-405} \\
1k \frac{1}{m^3 s K} &= 2.10502 \cdot 10^{-401} \\
1m \frac{1}{m^3 s^2 K} &= 1.12512 \cdot 10^{-544} \\
1 \frac{1}{m^3 s^2 K} &= 5.43424 \cdot 10^{-541} \\
1k \frac{1}{m^3 s^2 K} &= 4.24143 \cdot 10^{-533} \\
1m \frac{s}{m^3 K} &= 5.20120 \cdot 10^{-110} \\
1 \frac{s}{m^3 K} &= 4.04153 \cdot 10^{-102} \\
1k \frac{s}{m^3 K} &= 3.10240 \cdot 10^{-54} \\
1m \frac{kg}{K} &= 1.42343 \cdot 10^{115} \\
1 \frac{kg}{K} &= 1.20154 \cdot 10^{123} \\
1k \frac{kg}{K} &= 1.01142 \cdot 10^{131} \\
1m \frac{kg}{s K} &= 3.31154 \cdot 10^{-13} \\
1 \frac{kg}{s K} &= 2.42125 \cdot 10^{-5} \\
1k \frac{kg}{s K} &= 2.03450 \cdot 10^{-1} \\
1m \frac{kg}{s^2 K} &= 1.11051 \cdot 10^{-144}
\end{aligned}$$

$$\begin{aligned}
1 \frac{21.1 \cdot L^2}{T \Theta} &= 10^{211} = 1.00400 k \frac{m^2}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{2.4 \cdot L^2}{T^2 \Theta} &= 10^{24} = 1.44232 m \frac{m^2}{s^2 K} \\
1 \frac{3.2 \cdot L^2}{T^2 \Theta} &= 10^{32} = 2.15255 \frac{m^2}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{4 \cdot L^2}{T^2 \Theta} &= 10^{40} = 3.00114 k \frac{m^2}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{50.3 \cdot L^2 T}{\Theta} &= 10^{503} = 2.30123 m \frac{m^2 s}{K} \\
1 \frac{51.1 \cdot L^2 T}{\Theta} &= 10^{511} = 3.12541 \frac{m^2 s}{K} \\
1 \frac{51.5 \cdot L^2 T}{\Theta} &= 10^{515} = 4.11322 k \frac{m^2 s}{K} \\
1 \frac{-1.1 \cdot 1}{L \Theta} &= 10^{-11} = 1.32055 m \frac{1}{m K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{-3 \cdot 1}{L \Theta} &= 10^{-3} = 2.00441 \frac{1}{m K} \quad (*) \\
1 \frac{1 \cdot 1}{L \Theta} &= 10^1 = 2.34155 k \frac{1}{m K} \quad (*) \\
1 \frac{-14.2 \cdot 1}{LT \Theta} &= 10^{-142} = 4.33423 m \frac{1}{m s K} \\
1 \frac{-13.4 \cdot 1}{LT \Theta} &= 10^{-134} = 5.54444 \frac{1}{m s K} \\
1 \frac{-13.1 \cdot 1}{LT \Theta} &= 10^{-131} = 1.14222 k \frac{1}{m s K} \\
1 \frac{-31.4 \cdot 1}{LT^2 \Theta} &= 10^{-314} = 2.13304 m \frac{1}{m s^2 K} \\
1 \frac{-31 \cdot 1}{LT^2 \Theta} &= 10^{-310} = 2.53352 \frac{1}{m s^2 K} \\
1 \frac{-30.2 \cdot 1}{LT^2 \Theta} &= 10^{-302} = 3.44531 k \frac{1}{m s^2 K} \\
1 \frac{12.1 \cdot T}{L \Theta} &= 10^{121} = 3.10103 m \frac{s}{m K} \\
1 \frac{12.5 \cdot T}{L \Theta} &= 10^{125} = 4.03551 \frac{s}{m K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{13.3 \cdot T}{L \Theta} &= 10^{133} = 5.15440 k \frac{s}{m K} \\
1 \frac{-12.3 \cdot 1}{L^2 \Theta} &= 10^{-123} = 5.32323 m \frac{1}{m^2 K} \\
1 \frac{-12 \cdot 1}{L^2 \Theta} &= 10^{-120} = 1.11154 \frac{1}{m^2 K} \\
1 \frac{-11.2 \cdot 1}{L^2 \Theta} &= 10^{-112} = 1.32052 k \frac{1}{m^2 K} \\
1 \frac{-25.5 \cdot 1}{L^2 T \Theta} &= 10^{-255} = 2.42353 m \frac{1}{m^2 s K} \\
1 \frac{-25.1 \cdot 1}{L^2 T \Theta} &= 10^{-251} = 3.31504 \frac{1}{m^2 s K} \\
1 \frac{-24.3 \cdot 1}{L^2 T \Theta} &= 10^{-243} = 4.33411 k \frac{1}{m^2 s K} \\
1 \frac{-43.1 \cdot 1}{L^2 T^2 \Theta} &= 10^{-431} = 1.20305 m \frac{1}{m^2 s^2 K} \\
1 \frac{-42.3 \cdot 1}{L^2 T^2 \Theta} &= 10^{-423} = 1.42515 \frac{1}{m^2 s^2 K} \\
1 \frac{-41.5 \cdot 1}{L^2 T^2 \Theta} &= 10^{-415} = 2.13300 k \frac{1}{m^2 s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{4 \cdot T}{L^2 \Theta} &= 10^4 = 1.51544 m \frac{s}{m^2 K} \\
1 \frac{1.2 \cdot T}{L^2 \Theta} &= 10^{12} = 2.24025 \frac{s}{m^2 K} \\
1 \frac{2 \cdot T}{L^2 \Theta} &= 10^{20} = 3.10053 k \frac{s}{m^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{-24 \cdot 1}{L^3 \Theta} &= 10^{-240} = 3.15215 m \frac{1}{m^3 K} \\
1 \frac{-23.2 \cdot 1}{L^3 \Theta} &= 10^{-232} = 4.14420 \frac{1}{m^3 K} \\
1 \frac{-22.4 \cdot 1}{L^3 \Theta} &= 10^{-224} = 5.32304 k \frac{1}{m^3 K} \\
1 \frac{-41.2 \cdot 1}{L^3 T \Theta} &= 10^{-412} = 1.34420 m \frac{1}{m^3 s K} \\
1 \frac{-40.4 \cdot 1}{L^3 T \Theta} &= 10^{-404} = 2.04034 \frac{1}{m^3 s K} \\
1 \frac{-40 \cdot 1}{L^3 T \Theta} &= 10^{-400} = 2.42344 k \frac{1}{m^3 s K} \\
1 \frac{-54.3 \cdot 1}{L^3 T^2 \Theta} &= 10^{-543} = 4.45143 m \frac{1}{m^3 s^2 K} \\
1 \frac{-54 \cdot 1}{L^3 T^2 \Theta} &= 10^{-540} = 1.01233 \frac{1}{m^3 s^2 K} \\
1 \frac{-53.2 \cdot 1}{L^3 T^2 \Theta} &= 10^{-532} = 1.20302 k \frac{1}{m^3 s^2 K} \\
1 \frac{-10.5 \cdot T}{L^3 \Theta} &= 10^{-105} = 1.04242 m \frac{s}{m^3 K} \\
1 \frac{-10.1 \cdot T}{L^3 \Theta} &= 10^{-101} = 1.24232 \frac{s}{m^3 K} \\
1 \frac{-5.3 \cdot T}{L^3 \Theta} &= 10^{-53} = 1.51540 k \frac{s}{m^3 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{12 \cdot M}{\Theta} &= 10^{120} = 3.24100 m \frac{kg}{K} \quad (*) \\
1 \frac{12.4 \cdot M}{\Theta} &= 10^{124} = 4.24531 \frac{kg}{K} \\
1 \frac{13.2 \cdot M}{\Theta} &= 10^{132} = 5.44315 k \frac{kg}{K} \\
1 \frac{-1.2 \cdot M}{T \Theta} &= 10^{-12} = 1.41024 m \frac{kg}{s K} \\
1 \frac{-4 \cdot M}{T \Theta} &= 10^{-4} = 2.11052 \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 2.50325 k \frac{kg}{s K} \\
1 \frac{-14.3 \cdot M}{T^2 \Theta} &= 10^{-143} = 5.00123 m \frac{kg}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 5.31424 \cdot 10^{-141} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4.14042 \cdot 10^{-133} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.04453 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 3.54335 \cdot 10^{254} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 3.02012 \cdot 10^{302} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 1.01140 \cdot 10^{232} \\
1 \frac{\text{kg m}}{\text{K}} &= 4.44325 \cdot 10^{235} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 3.41055 \cdot 10^{243} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 2.03442 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.34251 \cdot 10^{104} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 1.13042 \cdot 10^{112} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 4.14030 \cdot 10^{-32} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.14520 \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.31423 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3.02002 \cdot 10^{403} \quad (*) \\
1 \frac{\text{kg m s}}{\text{K}} &= 2.20515 \cdot 10^{411} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 1.45255 \cdot 10^{415} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 3.41044 \cdot 10^{344} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2.50420 \cdot 10^{352} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 2.11132 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 1.13040 \cdot 10^{213} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 5.44503 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 4.25052 \cdot 10^{224} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.31414 \cdot 10^{41} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.54434 \cdot 10^{45} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.30335 \cdot 10^{53} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.45252 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.22305 \cdot 10^{524} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.02553 \cdot 10^{532} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 2.53114 \cdot 10^2 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.13103 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1.42350 \cdot 10^{14} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.53524 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.33015 \cdot 10^{-122} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 3.31205 \cdot 10^{-114} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2.00252 \cdot 10^{-301} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.31532 \cdot 10^{-253} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.11053 \cdot 10^{-245} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.23430 \cdot 10^{134} \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.03533 \cdot 10^{142} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 5.04510 \cdot 10^{145} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4.52432 \cdot 10^{-111} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.44220 \cdot 10^{-103} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.53123 \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.35521 \cdot 10^{-242} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.14115 \cdot 10^{-234} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.53543 \cdot 10^{-231} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3.21435 \cdot 10^{-414} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.33544 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.00300 \cdot 10^{-402} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 14 \cdot \frac{M}{T^2 \Theta} &= 10^{-140} = 1.02533 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 13 \cdot 2 \cdot \frac{M}{T^2 \Theta} &= 10^{-132} = 1.22242 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 25 \cdot 1 \cdot \frac{MT}{\Theta} &= 10^{251} = 1.10024 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \cdot 25 \cdot 5 \cdot \frac{MT}{\Theta} &= 10^{255} = 1.30310 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 30 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{303} = 1.54400 \text{k} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \cdot 23 \cdot 3 \cdot \frac{ML}{\Theta} &= 10^{233} = 5.44334 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 24 \cdot \frac{ML}{\Theta} &= 10^{240} = 1.13021 \frac{\text{kg m}}{\text{K}} \\
1 \cdot 24 \cdot 4 \cdot \frac{ML}{\Theta} &= 10^{244} = 1.34221 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 10 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{101} = 2.50334 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 10 \cdot 5 \cdot \frac{ML}{T \Theta} &= 10^{105} = 3.40550 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \cdot 11 \cdot 3 \cdot \frac{ML}{T \Theta} &= 10^{113} = 4.44200 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \cdot 3 \cdot 1 \cdot \frac{ML}{T^2 \Theta} &= 10^{-31} = 1.22245 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 2 \cdot 3 \cdot \frac{ML}{T^2 \Theta} &= 10^{-23} = 1.45223 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 1 \cdot 5 \cdot \frac{ML}{T^2 \Theta} &= 10^{-15} = 2.20433 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 40 \cdot 4 \cdot \frac{MLT}{\Theta} &= 10^{404} = 1.54404 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 41 \cdot 2 \cdot \frac{MLT}{\Theta} &= 10^{412} = 2.31335 \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 42 \cdot \frac{MLT}{\Theta} &= 10^{420} = 3.14420 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 34 \cdot 5 \cdot \frac{ML^2}{\Theta} &= 10^{345} = 1.34225 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 35 \cdot 3 \cdot \frac{ML^2}{\Theta} &= 10^{353} = 2.03411 \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 40 \cdot 1 \cdot \frac{ML^2}{\Theta} &= 10^{401} = 2.42035 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 21 \cdot 4 \cdot \frac{ML^2}{T \Theta} &= 10^{214} = 4.44213 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 22 \cdot 1 \cdot \frac{ML^2}{T \Theta} &= 10^{221} = 1.01122 \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 22 \cdot 5 \cdot \frac{ML^2}{T \Theta} &= 10^{225} = 1.20131 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 4 \cdot 2 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{42} = 2.20442 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 5 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.01514 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 5 \cdot 4 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{54} = 3.54224 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 52 \cdot 1 \cdot \frac{ML^2 T}{\Theta} &= 10^{521} = 3.14431 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 52 \cdot 5 \cdot \frac{ML^2 T}{\Theta} &= 10^{525} = 4.13523 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 53 \cdot 3 \cdot \frac{ML^2 T}{\Theta} &= 10^{533} = 5.31243 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 3 \cdot \frac{M}{L \Theta} &= 10^3 = 2.01524 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 1 \cdot 1 \cdot \frac{M}{L \Theta} &= 10^{11} = 2.35441 \frac{\text{kg}}{\text{m K}} \\
1 \cdot 1 \cdot 5 \cdot \frac{M}{L \Theta} &= 10^{15} = 3.24045 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 12 \cdot 5 \cdot \frac{M}{LT \Theta} &= 10^{-125} = 1.00204 \text{m} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 \cdot 12 \cdot 1 \cdot \frac{M}{LT \Theta} &= 10^{-121} = 1.15040 \frac{\text{kg}}{\text{m s K}} \\
1 \cdot 11 \cdot 3 \cdot \frac{M}{LT \Theta} &= 10^{-113} = 1.41020 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \cdot 30 \cdot \frac{M}{LT^2 \Theta} &= 10^{-300} = 2.55141 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \cdot 25 \cdot 2 \cdot \frac{M}{LT^2 \Theta} &= 10^{-252} = 3.51012 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 24 \cdot 4 \cdot \frac{M}{LT^2 \Theta} &= 10^{-244} = 5.00105 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \cdot 13 \cdot 5 \cdot \frac{MT}{L \Theta} &= 10^{135} = 4.10132 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 14 \cdot 3 \cdot \frac{MT}{L \Theta} &= 10^{143} = 5.22424 \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 15 \cdot \frac{MT}{L \Theta} &= 10^{150} = 1.10022 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \cdot 11 \cdot \frac{M}{L^2 \Theta} &= 10^{-110} = 1.11554 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot 10 \cdot 2 \cdot \frac{M}{L^2 \Theta} &= 10^{-102} = 1.33003 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot 5 \cdot 4 \cdot \frac{M}{L^2 \Theta} &= 10^{-54} = 2.01520 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot 24 \cdot 1 \cdot \frac{M}{L^2 T \Theta} &= 10^{-241} = 3.33455 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \cdot 23 \cdot 3 \cdot \frac{M}{L^2 T \Theta} &= 10^{-233} = 4.40131 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot 23 \cdot \frac{M}{L^2 T \Theta} &= 10^{-230} = 1.00202 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \cdot 4 \cdot 1 \cdot 3 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-413} = 1.43505 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 4 \cdot 0 \cdot 5 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-405} = 2.14432 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 4 \cdot 0 \cdot 1 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-401} = 2.55131 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 2.22535 \cdot 10^{21}$	$1 \cdot 2.2 - \frac{MT}{L^2 \Theta} = 10^{22} = 2.25235 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 1.51030 \cdot 10^{25}$	$1 \cdot 3 - \frac{MT}{L^2 \Theta} = 10^{30} = 3.11525 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 1.23433 \cdot 10^{33}$	$1 \cdot 3.4 - \frac{MT}{L^2 \Theta} = 10^{34} = 4.10121 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 1.21255 \cdot 10^{-223}$ (*)	$1 \cdot -22.2 - \frac{M}{L^3 \Theta} = 10^{-222} = 4.21040 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 1.02105 \cdot 10^{-215}$	$1 \cdot -21.4 - \frac{M}{L^3 \Theta} = 10^{-214} = 5.35341 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 4.52450 \cdot 10^{-212}$	$1 \cdot -21.1 - \frac{M}{L^3 \Theta} = 10^{-211} = 1.11552 k \frac{kg}{m^3 K}$ (*)
$1m \frac{kg}{m^3 s K} = 2.44343 \cdot 10^{-355}$	$1 \cdot -35.4 - \frac{M}{L^3 T \Theta} = 10^{-354} = 2.05140 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 2.05351 \cdot 10^{-351}$	$1 \cdot -35 - \frac{M}{L^3 T \Theta} = 10^{-350} = 2.44053 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 1.35525 \cdot 10^{-343}$ (*)	$1 \cdot -34.2 - \frac{M}{L^3 T \Theta} = 10^{-342} = 3.33444 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 5.40330 \cdot 10^{-531}$	$1 \cdot -53 - \frac{M}{L^3 T^2 \Theta} = 10^{-530} = 1.02002 m \frac{kg}{m^3 s^2 K}$ (*)
$1 \frac{kg}{m^3 s^2 K} = 4.21505 \cdot 10^{-523}$	$1 \cdot -52.2 - \frac{M}{L^3 T^2 \Theta} = 10^{-522} = 1.21132 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 3.21445 \cdot 10^{-515}$	$1 \cdot -51.4 - \frac{M}{L^3 T^2 \Theta} = 10^{-514} = 1.43502 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 4.02022 \cdot 10^{-52}$	$1 \cdot -5.1 - \frac{MT}{L^3 \Theta} = 10^{-51} = 1.25123 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg}{m^3 K} = 3.04412 \cdot 10^{-44}$	$1 \cdot -4.3 - \frac{MT}{L^3 \Theta} = 10^{-43} = 1.52555 \frac{kg\ s}{m^3 K}$ (**)
$1k \frac{kg}{m^3 K} = 2.22544 \cdot 10^{-40}$	$1 \cdot -3.5 - \frac{MT}{L^3 \Theta} = 10^{-35} = 2.25230 k \frac{kg\ s}{m^3 K}$
$1m K = 4.22250 \cdot 10^{-114}$	$1 \cdot -11.3 - \Theta = 10^{-113} = 1.21023 m K$
$1K = 3.22140 \cdot 10^{-110}$	$1 \cdot -10.5 - \Theta = 10^{-105} = 1.43332 K$
$1k K = 2.34204 \cdot 10^{-102}$	$1 \cdot -10.1 - \Theta = 10^{-101} = 2.14230 k K$
$1m \frac{K}{s} = 1.25411 \cdot 10^{-245}$	$1 \cdot -24.4 - \frac{\Theta}{T} = 10^{-244} = 4.00450 m \frac{K}{s}$ (*)
$1 \frac{K}{s} = 1.05234 \cdot 10^{-241}$	$1 \cdot -24 - \frac{\Theta}{T} = 10^{-240} = 5.11401 \frac{K}{s}$
$1k \frac{K}{s} = 5.15454 \cdot 10^{-234}$	$1 \cdot -23.3 - \frac{\Theta}{T} = 10^{-233} = 1.04312 k \frac{K}{s}$
$1m \frac{K}{s^2} = 3.01102 \cdot 10^{-421}$	$1 \cdot -42 - \frac{\Theta}{T^2} = 10^{-420} = 1.55121 m \frac{K}{s^2}$ (*)
$1 \frac{K}{s^2} = 2.20124 \cdot 10^{-413}$	$1 \cdot -41.2 - \frac{\Theta}{T^2} = 10^{-412} = 2.32150 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 1.45000 \cdot 10^{-405}$ (**)	$1 \cdot -40.4 - \frac{\Theta}{T^2} = 10^{-404} = 3.15344 k \frac{K}{s^2}$
$1m s K = 2.05540 \cdot 10^{14}$ (*)	$1 \cdot 1.5 - T \Theta = 10^{15} = 2.43432 m s K$
$1s K = 1.40051 \cdot 10^{22}$ (*)	$1 \cdot 2.3 - T \Theta = 10^{23} = 3.33143 s K$
$1k s K = 1.14224 \cdot 10^{30}$	$1 \cdot 3.1 - T \Theta = 10^{31} = 4.35321 k s K$
$1m m K = 2.34155 \cdot 10^{-1}$ (*)	$1 \cdot L \Theta = 1 = 2.14234 m m K$
$1m K = 2.00441 \cdot 10^3$ (*)	$1 \cdot 4 - L \Theta = 10^4 = 2.54501 m K$
$1k m K = 1.32055 \cdot 10^{11}$ (*)	$1 \cdot 1.2 - L \Theta = 10^{12} = 3.50243 k m K$
$1m \frac{m K}{s} = 5.15440 \cdot 10^{-133}$	$1 \cdot -13.2 - \frac{L \Theta}{T} = 10^{-132} = 1.04314 m \frac{m K}{s}$
$1 \frac{m K}{s} = 4.03551 \cdot 10^{-125}$ (*)	$1 \cdot -12.4 - \frac{L \Theta}{T} = 10^{-124} = 1.24315 \frac{m K}{s}$
$1k \frac{m K}{s} = 3.10103 \cdot 10^{-121}$	$1 \cdot -12 - \frac{L \Theta}{T} = 10^{-120} = 1.52034 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 1.44553 \cdot 10^{-304}$ (*)	$1 \cdot -30.3 - \frac{L \Theta}{T^2} = 10^{-303} = 3.15355 m \frac{m K}{s^2}$ (*)
$1 \frac{m K}{s^2} = 1.22051 \cdot 10^{-300}$	$1 \cdot -25.5 - \frac{L \Theta}{T^2} = 10^{-255} = 4.15025 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 1.02405 \cdot 10^{-252}$	$1 \cdot -25.1 - \frac{L \Theta}{T^2} = 10^{-251} = 5.32552 k \frac{m K}{s^2}$ (*)
$1m m s K = 1.14222 \cdot 10^{131}$	$1 \cdot 13.2 - LT \Theta = 10^{132} = 4.35334 m m s K$
$1m s K = 5.54444 \cdot 10^{134}$	$1 \cdot 13.5 - LT \Theta = 10^{135} = 1.00112 m s K$ (*)
$1k m s K = 4.33423 \cdot 10^{142}$	$1 \cdot 14.3 - LT \Theta = 10^{143} = 1.14530 k m s K$
$1m m^2 K = 1.32052 \cdot 10^{112}$	$1 \cdot 11.3 - L^2 \Theta = 10^{113} = 3.50255 m m^2 K$ (*)
$1m^2 K = 1.11154 \cdot 10^{120}$	$1 \cdot 12.1 - L^2 \Theta = 10^{121} = 4.55254 m^2 K$ (*)
$1k m^2 K = 5.32323 \cdot 10^{123}$	$1 \cdot 12.4 - L^2 \Theta = 10^{124} = 1.02434 k m^2 K$
$1m \frac{m^2 K}{s} = 3.10053 \cdot 10^{-20}$ (*)	$1 \cdot -1.5 - \frac{L^2 \Theta}{T} = 10^{-15} = 1.52042 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 2.24025 \cdot 10^{-12}$	$1 \cdot -1.1 - \frac{L^2 \Theta}{T} = 10^{-11} = 2.24141 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 1.51544 \cdot 10^{-4}$	$1 \cdot -.3 - \frac{L^2 \Theta}{T^2} = 10^{-3} = 3.10230 k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 1.02403 \cdot 10^{-151}$	$1 \cdot -15 - \frac{L^2 \Theta}{T^2} = 10^{-150} = 5.33011 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 4.55024 \cdot 10^{-144}$ (*)	$1 \cdot -14.3 - \frac{L^2 \Theta}{T^2} = 10^{-143} = 1.11231 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 3.50102 \cdot 10^{-140}$	$1 \cdot -13.5 - \frac{L^2 \Theta}{T^2} = 10^{-135} = 1.32140 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 4.33411 \cdot 10^{243}$	$1 \cdot 24.4 - L^2 T \Theta = 10^{244} = 1.14533 m m^2 s K$
$1m^2 s K = 3.31504 \cdot 10^{251}$	$1 \cdot 25.2 - L^2 T \Theta = 10^{252} = 1.40453 m^2 s K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 2.42353 \cdot 10^{255} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 1.12213 \cdot 10^{-230} \\
1 \frac{\text{K}}{\text{m}} &= 5.41233 \cdot 10^{-223} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 4.22303 \cdot 10^{-215} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 2.30115 \cdot 10^{-402} \\
1 \frac{\text{K}}{\text{m s}} &= 1.53340 \cdot 10^{-354} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 1.25414 \cdot 10^{-350} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 5.03230 \cdot 10^{-534} \\
1 \frac{\text{K}}{\text{m s}^2} &= 3.53310 \cdot 10^{-530} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 3.01112 \cdot 10^{-522} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 3.34542 \cdot 10^{-55} \\
1 \frac{\text{s K}}{\text{m}} &= 2.45013 \cdot 10^{-51} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 2.05545 \cdot 10^{-43} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 2.02314 \cdot 10^{-343} \\
1 \frac{\text{K}}{\text{m}^2} &= 1.33305 \cdot 10^{-335} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1.12215 \cdot 10^{-331} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 4.11322 \cdot 10^{-515} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 3.12541 \cdot 10^{-511} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.30123 \cdot 10^{-503} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.23205 \cdot 10^{-1050} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.03344 \cdot 10^{-1042} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 5.03244 \cdot 10^{-1035} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1.00400 \cdot 10^{-211} \quad (*) \\
1 \frac{\text{s K}}{\text{m}^2} &= 4.41431 \cdot 10^{-204} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 3.34553 \cdot 10^{-200} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 3.25124 \cdot 10^{-500} \\
1 \frac{\text{K}}{\text{m}^3} &= 2.40350 \cdot 10^{-452} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 2.02322 \cdot 10^{-444} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.10235 \cdot 10^{-1031} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 5.24251 \cdot 10^{-1024} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 4.11334 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.22141 \cdot 10^{-1203} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.50324 \cdot 10^{-1155} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.23212 \cdot 10^{-1151} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 1.41334 \cdot 10^{-324} \\
1 \frac{\text{s K}}{\text{m}^3} &= 1.15311 \cdot 10^{-320} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 1.00402 \cdot 10^{-312} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m kg K} &= 3.20231 \cdot 10^{-100} \\
1 \text{kg K} &= 2.32530 \cdot 10^{-52} \\
1 \text{k kg K} &= 1.55410 \cdot 10^{-44} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 1.04450 \cdot 10^{-231} \\
1 \frac{\text{kg K}}{\text{s}} &= 5.12524 \cdot 10^{-224} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 4.01433 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 2.14543 \cdot 10^{-403} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1.44003 \cdot 10^{-355} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1.21221 \cdot 10^{-351} \\
1 \text{m kg s K} &= 1.35122 \cdot 10^{32} \\
1 \text{kg s K} &= 1.13412 \cdot 10^{40} \\
1 \text{k kg s K} &= 5.51330 \cdot 10^{43} \\
1 \text{m kg m K} &= 1.55402 \cdot 10^{13} \quad (*) \\
1 \text{k g m K} &= 1.31150 \cdot 10^{21}
\end{aligned}
\begin{aligned}
1 \text{30-L}^2 \text{T} \Theta &= 10^{300} = 2.10454 \text{k m}^2 \text{s K} \\
1 \text{-22.5-} \frac{\Theta}{L} &= 10^{-225} = 4.51124 \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{-22.2-} \frac{\Theta}{L} &= 10^{-222} = 1.01504 \frac{\text{K}}{\text{m}} \\
1 \text{-21.4-} \frac{\Theta}{L} &= 10^{-214} = 1.21020 \text{k} \frac{\text{K}}{\text{m}} \\
1 \text{-40.1-} \frac{\Theta}{LT} &= 10^{-401} = 2.22110 \text{m} \frac{\text{K}}{\text{m s}} \\
1 \text{-35.3-} \frac{\Theta}{LT} &= 10^{-353} = 3.03413 \frac{\text{K}}{\text{m s}} \\
1 \text{-34.5-} \frac{\Theta}{LT} &= 10^{-345} = 4.00435 \text{k} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{-53.3-} \frac{\Theta}{LT^2} &= 10^{-533} = 1.10221 \text{m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{-52.5-} \frac{\Theta}{LT^2} &= 10^{-525} = 1.30540 \frac{\text{K}}{\text{m s}^2} \\
1 \text{-52.1-} \frac{\Theta}{LT^2} &= 10^{-521} = 1.55113 \text{k} \frac{\text{K}}{\text{m s}^2} \quad (*) \\
1 \text{-5.4-} \frac{T \Theta}{L} &= 10^{-54} = 1.35214 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{-5-} \frac{T \Theta}{L} &= 10^{-50} = 2.04543 \frac{\text{s K}}{\text{m}} \\
1 \text{-4.2-} \frac{T \Theta}{L} &= 10^{-42} = 2.43423 \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{-34.2-} \frac{\Theta}{L^2} &= 10^{-342} = 2.52151 \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{-33.4-} \frac{\Theta}{L^2} &= 10^{-334} = 3.43104 \frac{\text{K}}{\text{m}^2} \\
1 \text{-33-} \frac{\Theta}{L^2} &= 10^{-330} = 4.51111 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{-51.4-} \frac{\Theta}{L^2 T} &= 10^{-514} = 1.23150 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{-51-} \frac{\Theta}{L^2 T} &= 10^{-510} = 1.50254 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{-50.2-} \frac{\Theta}{L^2 T} &= 10^{-502} = 2.22101 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{-104.5-} \frac{\Theta}{L^2 T^2} &= 10^{-1045} = 4.11224 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{-104.1-} \frac{\Theta}{L^2 T^2} &= 10^{-1041} = 5.24121 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{-103.4-} \frac{\Theta}{L^2 T^2} &= 10^{-1034} = 1.10215 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{-21-} \frac{T \Theta}{L^2} &= 10^{-210} = 5.52023 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{-20.3-} \frac{T \Theta}{L^2} &= 10^{-203} = 1.13450 \frac{\text{s K}}{\text{m}^2} \\
1 \text{-15.5-} \frac{T \Theta}{L^2} &= 10^{-155} = 1.35211 \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{-45.5-} \frac{\Theta}{L^3} &= 10^{-455} = 1.42031 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{-45.1-} \frac{\Theta}{L^3} &= 10^{-451} = 2.12244 \frac{\text{K}}{\text{m}^3} \\
1 \text{-44.3-} \frac{\Theta}{L^3} &= 10^{-443} = 2.52141 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{-103-} \frac{\Theta}{L^3 T} &= 10^{-1030} = 5.03122 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{-102.3-} \frac{\Theta}{L^3 T} &= 10^{-1023} = 1.03325 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{-101.5-} \frac{\Theta}{L^3 T} &= 10^{-1015} = 1.23143 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{-120.2-} \frac{\Theta}{L^3 T^2} &= 10^{-1202} = 2.30043 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{-115.4-} \frac{\Theta}{L^3 T^2} &= 10^{-1154} = 3.12445 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{-115-} \frac{\Theta}{L^3 T^2} &= 10^{-1150} = 4.11212 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{-32.3-} \frac{T \Theta}{L^3} &= 10^{-323} = 3.30122 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{-31.5-} \frac{T \Theta}{L^3} &= 10^{-315} = 4.31332 \frac{\text{s K}}{\text{m}^3} \\
1 \text{-31.1-} \frac{T \Theta}{L^3} &= 10^{-311} = 5.52004 \text{k} \frac{\text{s K}}{\text{m}^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{-5.5-M} \Theta &= 10^{-55} = 1.44324 \text{m kg K} \\
1 \text{-5.1-M} \Theta &= 10^{-51} = 2.15405 \text{kg K} \\
1 \text{-4.3-M} \Theta &= 10^{-43} = 3.00243 \text{k kg K} \quad (*) \\
1 \text{-23-} \frac{M \Theta}{T} &= 10^{-230} = 5.14323 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{-22.3-} \frac{M \Theta}{T} &= 10^{-223} = 1.05055 \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{-21.5-} \frac{M \Theta}{T} &= 10^{-215} = 1.25203 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{-40.2-} \frac{M \Theta}{T^2} &= 10^{-402} = 2.33422 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{-35.4-} \frac{M \Theta}{T^2} &= 10^{-354} = 3.21251 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{-35-} \frac{M \Theta}{T^2} &= 10^{-350} = 4.21234 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{3.3-MT} \Theta &= 10^{33} = 3.35142 \text{m kg s K} \\
1 \text{4.1-MT} \Theta &= 10^{41} = 4.42052 \text{kg s K} \\
1 \text{4.4-MT} \Theta &= 10^{44} = 1.00430 \text{k kg s K} \quad (*) \\
1 \text{4.4-ML} \Theta &= 10^{14} = 3.00253 \text{m kg m K} \quad (*) \\
1 \text{2.2-ML} \Theta &= 10^{22} = 3.52333 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 1.10402 \cdot 10^{25} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 4.01421 \cdot 10^{-115} \\
1 \frac{\text{kg m K}}{\text{s}} &= 3.04240 \cdot 10^{-111} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 2.22433 \cdot 10^{-103} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.21214 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.02034 \cdot 10^{-242} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 4.52222 \cdot 10^{-235} \\
1 \text{m kg m s K} &= 5.51311 \cdot 10^{144} \\
1 \text{kg m s K} &= 4.31115 \cdot 10^{152} \\
1 \text{kg m s K} &= 3.25535 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.10400 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 5.25304 \cdot 10^{133} \\
1 \text{kg m}^2 \text{K} &= 4.12224 \cdot 10^{141} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.22424 \cdot 10^{-2} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.50533 \cdot 10^2 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.23351 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.52204 \cdot 10^{-134} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.44024 \cdot 10^{-130} \\
1 \text{kg} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 2.52555 \cdot 10^{-122} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m kg m}^2 \text{s K} &= 3.25524 \cdot 10^{301} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 2.41053 \cdot 10^{305} \\
1 \text{kg m}^2 \text{s K} &= 2.02544 \cdot 10^{313} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5.34151 \cdot 10^{-213} \\
1 \frac{\text{kg K}}{\text{m}} &= 4.20034 \cdot 10^{-205} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m}} &= 3.20241 \cdot 10^{-201} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.52315 \cdot 10^{-344} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.24521 \cdot 10^{-340} \\
1 \text{kg} \frac{\text{kg K}}{\text{m s}} &= 1.04452 \cdot 10^{-332} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 3.51213 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 2.55313 \cdot 10^{-512} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m s}^2} &= 2.14552 \cdot 10^{-504} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.43302 \cdot 10^{-41} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2.04441 \cdot 10^{-33} \\
1 \text{kg} \frac{\text{kg s K}}{\text{m}} &= 1.35125 \cdot 10^{-25} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 1.32352 \cdot 10^{-325} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 1.11413 \cdot 10^{-321} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2} &= 5.34205 \cdot 10^{-314} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 3.11101 \cdot 10^{-501} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2.24511 \cdot 10^{-453} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.52323 \cdot 10^{-445} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.03005 \cdot 10^{-1032} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5.00401 \cdot 10^{-1025} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 3.51224 \cdot 10^{-1021} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 4.35102 \cdot 10^{-154} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.32555 \cdot 10^{-150} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{kg} \frac{\text{kg s K}}{\text{m}^2} &= 2.43311 \cdot 10^{-142} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2.35101 \cdot 10^{-442} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 2.01233 \cdot 10^{-434} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^3} &= 1.32355 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5.21253 \cdot 10^{-1014}
\end{aligned}$$

$$\begin{aligned}
1 \beta \text{-ML} \Theta &= 10^{30} = 5.02114 \text{k kg m K} \\
1 \text{-11.4-} \frac{\text{ML} \Theta}{T} &= 10^{-114} = 1.25210 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-11-} \frac{\text{ML} \Theta}{T} &= 10^{-110} = 1.53053 \frac{\text{kg m K}}{\text{s}} \\
1 \text{-10.2-} \frac{\text{ML} \Theta}{T} &= 10^{-102} = 2.25343 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-24.5-} \frac{\text{ML} \Theta}{T^2} &= 10^{-245} = 4.21250 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-24.1-} \frac{\text{ML} \Theta}{T^2} &= 10^{-241} = 5.40030 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{-23.4-} \frac{\text{ML} \Theta}{T^2} &= 10^{-234} = 1.12030 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{14.5-MLT} \Theta &= 10^{145} = 1.00432 \text{m kg m s K} \quad (*) \\
1 \text{15.3-MLT} \Theta &= 10^{153} = 1.15351 \text{kg m s K} \\
1 \text{20.1-MLT} \Theta &= 10^{201} = 1.41425 \text{k kg m s K} \\
1 \text{13.1-ML}^2 \Theta &= 10^{131} = 5.02132 \text{m kg m}^2 \text{K} \\
1 \text{13.4-ML}^2 \Theta &= 10^{134} = 1.03212 \text{kg m}^2 \text{K} \\
1 \text{14.2-ML}^2 \Theta &= 10^{142} = 1.23005 \text{k kg m}^2 \text{K} \quad (*) \\
1 \text{-1-} \frac{\text{ML}^2 \Theta}{T} &= 10^{-1} = 2.25352 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{.3-} \frac{\text{ML}^2 \Theta}{T} &= 10^3 = 3.12103 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{1.1-} \frac{\text{ML}^2 \Theta}{T} &= 10^{11} = 4.10323 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-13.3-} \frac{\text{ML}^2 \Theta}{T^2} &= 10^{-133} = 1.12032 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-12.5-} \frac{\text{ML}^2 \Theta}{T^2} &= 10^{-125} = 1.33051 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-12.1-} \frac{\text{ML}^2 \Theta}{T^2} &= 10^{-121} = 2.02021 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{30.2-ML}^2 \text{T} \Theta &= 10^{302} = 1.41432 \text{m kg m}^2 \text{s K} \\
1 \text{31-ML}^2 \text{T} \Theta &= 10^{310} = 2.12012 \text{kg m}^2 \text{s K} \\
1 \text{31.4-ML}^2 \text{T} \Theta &= 10^{314} = 2.51422 \text{k kg m}^2 \text{s K} \\
1 \text{-21.2-} \frac{\text{M} \Theta}{L} &= 10^{-212} = 1.02234 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-20.4-} \frac{\text{M} \Theta}{L} &= 10^{-204} = 1.21452 \frac{\text{kg K}}{\text{m}} \\
1 \text{-20-} \frac{\text{M} \Theta}{L} &= 10^{-200} = 1.44321 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-34.3-} \frac{\text{M} \Theta}{LT} &= 10^{-343} = 3.05233 \text{m} \frac{\text{kg K}}{\text{ms}} \\
1 \text{-33.5-} \frac{\text{M} \Theta}{LT} &= 10^{-335} = 4.03002 \frac{\text{kg K}}{\text{ms}} \quad (*) \\
1 \text{-33.1-} \frac{\text{M} \Theta}{LT} &= 10^{-331} = 5.14305 \text{k} \frac{\text{kg K}}{\text{ms}} \\
1 \text{-51.5-} \frac{\text{M} \Theta}{LT^2} &= 10^{-515} = 1.31443 \text{m} \frac{\text{kg K}}{\text{ms}^2} \\
1 \text{-51.1-} \frac{\text{M} \Theta}{LT^2} &= 10^{-511} = 2.00150 \frac{\text{kg K}}{\text{ms}^2} \quad (*) \\
1 \text{-50.3-} \frac{\text{M} \Theta}{LT^2} &= 10^{-503} = 2.33413 \text{k} \frac{\text{kg K}}{\text{ms}^2} \\
1 \text{-4-} \frac{\text{MT} \Theta}{L} &= 10^{-40} = 2.10051 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-3.2-} \frac{\text{MT} \Theta}{L} &= 10^{-32} = 2.45140 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-2.4-} \frac{\text{MT} \Theta}{L} &= 10^{-24} = 3.35131 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-32.4-} \frac{\text{M} \Theta}{L^2} &= 10^{-324} = 3.45134 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-32-} \frac{\text{M} \Theta}{L^2} &= 10^{-320} = 4.53523 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-31.3-} \frac{\text{M} \Theta}{L^2} &= 10^{-313} = 1.02232 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-50-} \frac{\text{M} \Theta}{L^2 T} &= 10^{-500} = 1.51304 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-45.2-} \frac{\text{M} \Theta}{L^2 T} &= 10^{-452} = 2.23301 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-44.4-} \frac{\text{M} \Theta}{L^2 T} &= 10^{-444} = 3.05223 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-103.1-} \frac{\text{M} \Theta}{L^2 T^2} &= 10^{-1031} = 5.31131 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-102.4-} \frac{\text{M} \Theta}{L^2 T^2} &= 10^{-1024} = 1.11012 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-102-} \frac{\text{M} \Theta}{L^2 T^2} &= 10^{-1020} = 1.31440 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-15.3-} \frac{\text{MT} \Theta}{L^2} &= 10^{-153} = 1.14303 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-14.5-} \frac{\text{MT} \Theta}{L^2} &= 10^{-145} = 1.40141 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-14.1-} \frac{\text{MT} \Theta}{L^2} &= 10^{-141} = 2.10043 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{-44.1-} \frac{\text{M} \Theta}{L^3} &= 10^{-441} = 2.13413 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-43.3-} \frac{\text{M} \Theta}{L^3} &= 10^{-433} = 2.53521 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-42.5-} \frac{\text{M} \Theta}{L^3} &= 10^{-425} = 3.45123 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-101.3-} \frac{\text{M} \Theta}{L^3 T} &= 10^{-1013} = 1.04105 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.05144 \cdot 10^{-1010}$	$1 - 100.5 - \frac{M\Theta}{L^3 T} = 10^{-1005} = 1.24030 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.11111 \cdot 10^{-1002}$	$1 - 100.1 - \frac{M\Theta}{L^3 T} = 10^{-1001} = 1.51300 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.45322 \cdot 10^{-1145}$	$1 - 114.4 - \frac{M\Theta}{L^3 T^2} = 10^{-1144} = 3.14334 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.22331 \cdot 10^{-1141}$	$1 - 114 - \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 4.13413 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.03012 \cdot 10^{-1133}$	$1 - 113.2 - \frac{M\Theta}{L^3 T^2} = 10^{-1132} = 5.31113 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.14451 \cdot 10^{-310}$	$1 - 30.5 - \frac{MT\Theta}{L^3} = 10^{-305} = 4.34042 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 1.00042 \cdot 10^{-302} \quad (**)$	$1 - 30.1 - \frac{MT\Theta}{L^3} = 10^{-301} = 5.55143 \frac{\text{kg s K}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 4.35115 \cdot 10^{-255}$	$1 - 25.4 - \frac{MT\Theta}{L^3} = 10^{-254} = 1.14301 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 1.50114 \cdot 10^{-153}$	$1 - 15.2 - \frac{\Theta}{Q} = 10^{-152} = 3.13234 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 1.23032 \cdot 10^{-145}$	$1 - 14.4 - \frac{\Theta}{Q} = 10^{-144} = 4.12110 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 1.03231 \cdot 10^{-141}$	$1 - 14 - \frac{\Theta}{Q} = 10^{-140} = 5.25125 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 3.42342 \cdot 10^{-325}$	$1 - 32.4 - \frac{\Theta}{TQ} = 10^{-324} = 1.33433 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 2.51513 \cdot 10^{-321}$	$1 - 32 - \frac{\Theta}{TQ} = 10^{-320} = 2.02510 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 2.12053 \cdot 10^{-313}$	$1 - 31.2 - \frac{\Theta}{TQ} = 10^{-312} = 2.41004 \text{k} \frac{\text{K}}{\text{s C}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.13341 \cdot 10^{-500}$	$1 - 45.5 - \frac{\Theta}{T^2 Q} = 10^{-455} = 4.42244 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 5.51105 \cdot 10^{-453}$	$1 - 45.2 - \frac{\Theta}{T^2 Q} = 10^{-452} = 1.00453 \frac{\text{K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 4.30542 \cdot 10^{-445}$	$1 - 44.4 - \frac{\Theta}{T^2 Q} = 10^{-444} = 1.15415 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 5.23225 \cdot 10^{-22}$	$1 - 2.1 - \frac{T\Theta}{Q} = 10^{-21} = 1.03443 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 4.10441 \cdot 10^{-14}$	$1 - 1.3 - \frac{T\Theta}{Q} = 10^{-13} = 1.23323 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3.12202 \cdot 10^{-10}$	$1 - .5 - \frac{T\Theta}{Q} = 10^{-5} = 1.50501 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.03225 \cdot 10^{-40}$	$1 - 3.5 - \frac{L\Theta}{Q} = 10^{-35} = 5.25144 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5.02245 \cdot 10^{-33}$	$1 - 3.2 - \frac{L\Theta}{Q} = 10^{-32} = 1.10341 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 3.52443 \cdot 10^{-25}$	$1 - 2.4 - \frac{L\Theta}{Q} = 10^{-24} = 1.31122 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 2.12044 \cdot 10^{-212}$	$1 - 21.1 - \frac{L\Theta}{TQ} = 10^{-211} = 2.41013 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 1.41455 \cdot 10^{-204} \quad (*)$	$1 - 20.3 - \frac{L\Theta}{TQ} = 10^{-203} = 3.25433 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 1.15413 \cdot 10^{-200}$	$1 - 15.5 - \frac{L\Theta}{TQ} = 10^{-155} = 4.30554 \text{k} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 4.30530 \cdot 10^{-344}$	$1 - 34.3 - \frac{L\Theta}{T^2 Q} = 10^{-343} = 1.15422 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 3.25412 \cdot 10^{-340}$	$1 - 33.5 - \frac{L\Theta}{T^2 Q} = 10^{-335} = 1.41505 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.40555 \cdot 10^{-332} \quad (**)$	$1 - 33.1 - \frac{L\Theta}{T^2 Q} = 10^{-331} = 2.12100 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 3.12152 \cdot 10^{51}$	$1 - 5.2 - \frac{LT\Theta}{Q} = 10^{52} = 1.50504 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 2.25430 \cdot 10^{55}$	$1 - 10 - \frac{LT\Theta}{Q} = 10^{100} = 2.22351 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1.53130 \cdot 10^{103}$	$1 - 10.4 - \frac{LT\Theta}{Q} = 10^{104} = 3.04142 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 3.52432 \cdot 10^{32}$	$1 - 3.3 - \frac{L^2 \Theta}{Q} = 10^{33} = 1.31125 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 3.00340 \cdot 10^{40} \quad (*)$	$1 - 4.1 - \frac{L^2 \Theta}{Q} = 10^{41} = 1.55333 \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 2.15450 \cdot 10^{44}$	$1 - 4.5 - \frac{L^2 \Theta}{Q} = 10^{45} = 2.32442 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.15410 \cdot 10^{-55}$	$1 - 5.4 - \frac{L^2 \Theta}{TQ} = 10^{-54} = 4.31011 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.00445 \cdot 10^{-51} \quad (*)$	$1 - 5 - \frac{L^2 \Theta}{TQ} = 10^{-50} = 5.51142 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 4.42215 \cdot 10^{-44}$	$1 - 4.3 - \frac{L^2 \Theta}{TQ} = 10^{-43} = 1.13350 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.40550 \cdot 10^{-231} \quad (*)$	$1 - 23 - \frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 2.12105 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.02454 \cdot 10^{-223}$	$1 - 22.2 - \frac{L^2 \Theta}{T^2 Q} = 10^{-222} = 2.51532 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.33423 \cdot 10^{-215}$	$1 - 21.4 - \frac{L^2 \Theta}{T^2 Q} = 10^{-214} = 3.42404 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.53122 \cdot 10^{204}$	$1 - 20.5 - \frac{L^2 T\Theta}{Q} = 10^{205} = 3.04152 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.25231 \cdot 10^{212}$	$1 - 21.3 - \frac{L^2 T\Theta}{Q} = 10^{213} = 4.01321 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.05120 \cdot 10^{220}$	$1 - 22.1 - \frac{L^2 T\Theta}{Q} = 10^{221} = 5.12352 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 3.03125 \cdot 10^{-310}$	$1 - 30.5 - \frac{\Theta}{LQ} = 10^{-305} = 1.53523 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 2.21501 \cdot 10^{-302}$	$1 - 30.1 - \frac{\Theta}{LQ} = 10^{-301} = 2.30332 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 1.50122 \cdot 10^{-254}$	$1 - 25.3 - \frac{\Theta}{LQ} = 10^{-253} = 3.13224 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 1.01410 \cdot 10^{-441}$	$1 - 44 - \frac{\Theta}{LTQ} = 10^{-440} = 5.42142 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= 4.50303 \cdot 10^{-434} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 3.42354 \cdot 10^{-430} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 2.04350 \cdot 10^{-1013} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.35045 \cdot 10^{-1005} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.13344 \cdot 10^{-1001} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 1.30415 \cdot 10^{-134} \\
1 \frac{\text{sK}}{\text{mC}} &= 1.10115 \cdot 10^{-130} \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 5.23243 \cdot 10^{-123} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 5.10521 \cdot 10^{-423} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 4.00113 \cdot 10^{-415} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 3.03134 \cdot 10^{-411} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.43155 \cdot 10^{-554} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.20511 \cdot 10^{-550} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.01412 \cdot 10^{-542} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.32431 \cdot 10^{-1130} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 2.43203 \cdot 10^{-1122} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 2.04354 \cdot 10^{-1114} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 2.31532 \cdot 10^{-251} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.54533 \cdot 10^{-243} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.30422 \cdot 10^{-235} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 1.24155 \cdot 10^{-535} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 1.04214 \cdot 10^{-531} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 5.10534 \cdot 10^{-524} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 2.54221 \cdot 10^{-1111} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 2.14032 \cdot 10^{-1103} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= 1.43202 \cdot 10^{-1055} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 1.00015 \cdot 10^{-1242} \quad (**) \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 4.34523 \cdot 10^{-1235} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 3.32441 \cdot 10^{-1231} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 4.14234 \cdot 10^{-404} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 3.15055 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= 2.31541 \cdot 10^{-352} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 1.22152 \cdot 10^{-135} \\
1 \frac{\text{kgK}}{\text{C}} &= 1.02454 \cdot 10^{-131} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 4.55424 \cdot 10^{-124} \quad (*) \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 2.50144 \cdot 10^{-311} \\
1 \frac{\text{kgK}}{\text{sC}} &= 2.10533 \cdot 10^{-303} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 1.40523 \cdot 10^{-255} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 5.43551 \cdot 10^{-443} \quad (*) \\
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 4.24251 \cdot 10^{-435} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 3.23454 \cdot 10^{-431} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 4.04253 \cdot 10^{-4} \\
1 \frac{\text{kg sK}}{\text{C}} &= 3.10324 \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 2.24224 \cdot 10^4 \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 4.55410 \cdot 10^{-23} \quad (*) \\
1 \frac{\text{kg mK}}{\text{C}} &= 3.50353 \cdot 10^{-15} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 2.54553 \cdot 10^{-11} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -43.3 - \frac{\Theta}{LTQ} &= 10^{-433} = 1.12321 \frac{\text{K}}{\text{msC}} \\
1 -42.5 - \frac{\Theta}{LTQ} &= 10^{-425} = 1.33425 \text{k} \frac{\text{K}}{\text{msC}} \\
1 -101.2 - \frac{\Theta}{LT^2Q} &= 10^{-1012} = 2.45244 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -100.4 - \frac{\Theta}{LT^2Q} &= 10^{-1004} = 3.35300 \frac{\text{K}}{\text{m}^2\text{C}} \quad (*) \\
1 -100 - \frac{\Theta}{LT^2Q} &= 10^{-1000} = 4.42231 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -13.3 - \frac{T\Theta}{LQ} &= 10^{-133} = 3.54041 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 -12.5 - \frac{T\Theta}{LQ} &= 10^{-125} = 5.04103 \frac{\text{sK}}{\text{mC}} \\
1 -12.2 - \frac{T\Theta}{LQ} &= 10^{-122} = 1.03441 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 -42.2 - \frac{\Theta}{L^2Q} &= 10^{-422} = 1.05335 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -41.4 - \frac{\Theta}{L^2Q} &= 10^{-414} = 1.25531 \frac{\text{K}}{\text{m}^2\text{C}} \quad (*) \\
1 -41 - \frac{\Theta}{L^2Q} &= 10^{-410} = 1.53515 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -55.3 - \frac{\Theta}{L^2TQ} &= 10^{-553} = 3.22442 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -54.5 - \frac{\Theta}{L^2TQ} &= 10^{-545} = 4.23045 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -54.1 - \frac{\Theta}{L^2TQ} &= 10^{-541} = 5.42123 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -112.5 - \frac{\Theta}{L^2T^2Q} &= 10^{-1125} = 1.40221 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -112.1 - \frac{\Theta}{L^2T^2Q} &= 10^{-1121} = 2.10135 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -111.3 - \frac{\Theta}{L^2T^2Q} &= 10^{-1113} = 2.45235 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -25 - \frac{T\Theta}{L^2Q} &= 10^{-250} = 2.20332 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -24.2 - \frac{T\Theta}{L^2Q} &= 10^{-242} = 3.01344 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -23.4 - \frac{T\Theta}{L^2Q} &= 10^{-234} = 3.54025 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -53.4 - \frac{\Theta}{L^3Q} &= 10^{-534} = 4.04332 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -53 - \frac{\Theta}{L^3Q} &= 10^{-530} = 5.20325 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -52.3 - \frac{\Theta}{L^3Q} &= 10^{-523} = 1.05333 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -111 - \frac{\Theta}{L^3TQ} &= 10^{-1110} = 2.01031 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 -110.2 - \frac{\Theta}{L^3TQ} &= 10^{-1102} = 2.34420 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 -105.4 - \frac{\Theta}{L^3TQ} &= 10^{-1054} = 3.22432 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 -124.1 - \frac{\Theta}{L^3T^2Q} &= 10^{-1241} = 5.55405 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \quad (*) \\
1 -123.4 - \frac{\Theta}{L^3T^2Q} &= 10^{-1234} = 1.14331 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 -123 - \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 1.40214 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 -40.3 - \frac{T\Theta}{L^3Q} &= 10^{-403} = 1.22204 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 -35.5 - \frac{T\Theta}{L^3Q} &= 10^{-355} = 1.45131 \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 -35.1 - \frac{T\Theta}{L^3Q} &= 10^{-351} = 2.20323 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 -13.4 - \frac{M\Theta}{Q} &= 10^{-134} = 4.14314 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 -13 - \frac{M\Theta}{Q} &= 10^{-130} = 5.32143 \frac{\text{kgK}}{\text{C}} \\
1 -12.3 - \frac{M\Theta}{Q} &= 10^{-123} = 1.11133 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 -31 - \frac{M\Theta}{TQ} &= 10^{-310} = 2.04003 \text{m} \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 -30.2 - \frac{M\Theta}{TQ} &= 10^{-302} = 2.42303 \frac{\text{kgK}}{\text{sC}} \\
1 -25.4 - \frac{M\Theta}{TQ} &= 10^{-254} = 3.31402 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 -44.2 - \frac{M\Theta}{T^2Q} &= 10^{-442} = 1.01220 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 -43.4 - \frac{M\Theta}{T^2Q} &= 10^{-434} = 1.20242 \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 -43 - \frac{M\Theta}{T^2Q} &= 10^{-430} = 1.42444 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 -3 - \frac{MT\Theta}{Q} &= 10^{-3} = 1.24211 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 -1 - \frac{MT\Theta}{Q} &= 10^1 = 1.51512 \frac{\text{kg sK}}{\text{C}} \\
1 .5 - \frac{MT\Theta}{Q} &= 10^5 = 2.23543 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 -2.2 - \frac{ML\Theta}{Q} &= 10^{-22} = 1.11135 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 -1.4 - \frac{ML\Theta}{Q} &= 10^{-14} = 1.32030 \frac{\text{kg mK}}{\text{C}} \\
1 -1 - \frac{ML\Theta}{Q} &= 10^{-10} = 2.00403 \text{k} \frac{\text{kg mK}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 1.40520 \cdot 10^{-154} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 1.14552 \cdot 10^{-150} \quad (*) \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 1.00130 \cdot 10^{-142} \quad (*) \\
1m \frac{kg \cdot m \cdot K}{s^2 C^2} &= 3.23444 \cdot 10^{-330} \\
1 \frac{kg \cdot m \cdot K}{s^2 C^2} &= 2.35304 \cdot 10^{-322} \\
1k \frac{kg \cdot m \cdot K}{s^2 C^2} &= 2.01412 \cdot 10^{-314} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 2.24215 \cdot 10^{105} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.52111 \cdot 10^{113} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.24342 \cdot 10^{121} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 2.54543 \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 2.14311 \cdot 10^{54} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 1.43403 \cdot 10^{102} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.00125 \cdot 10^{-41} \quad (*) \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 4.35443 \cdot 10^{-34} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 3.33245 \cdot 10^{-30} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 2.01404 \cdot 10^{-213} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 1.32505 \cdot 10^{-205} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 1.11512 \cdot 10^{-201} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 1.24340 \cdot 10^{222} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 1.04332 \cdot 10^{230} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 5.11533 \cdot 10^{233} \\
1m \frac{kg \cdot K}{m \cdot C} &= 2.20311 \cdot 10^{-252} \\
1 \frac{kg \cdot K}{m \cdot C} &= 1.45120 \cdot 10^{-244} \\
1k \frac{kg \cdot K}{m \cdot C} &= 1.22155 \cdot 10^{-240} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 4.43510 \cdot 10^{-424} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 3.40335 \cdot 10^{-420} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 2.50153 \cdot 10^{-412} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 1.34123 \cdot 10^{-555} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 1.12534 \cdot 10^{-551} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 5.44010 \cdot 10^{-544} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 1.05325 \cdot 10^{-120} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 5.20253 \cdot 10^{-113} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 4.04305 \cdot 10^{-105} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 3.54003 \cdot 10^{-405} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 3.01325 \cdot 10^{-401} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 2.20315 \cdot 10^{-353} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1.20042 \cdot 10^{-540} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1.01044 \cdot 10^{-532} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 4.43523 \cdot 10^{-525} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 2.41501 \cdot 10^{-1112} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 2.03254 \cdot 10^{-1104} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.34130 \cdot 10^{-1100} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1.53504 \cdot 10^{-233} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1.25522 \cdot 10^{-225} \quad (*) \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1.05331 \cdot 10^{-221} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 1.03433 \cdot 10^{-521} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 5.04033 \cdot 10^{-514}
\end{aligned}$$

$$\begin{aligned}
1 - 15.3 - \frac{ML\Theta}{TQ} &= 10^{-153} = 3.31413 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 14.5 - \frac{ML\Theta}{TQ} &= 10^{-145} = 4.33302 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 14.1 - \frac{ML\Theta}{TQ} &= 10^{-141} = 5.54300 k \frac{kg \cdot m \cdot K}{s^2 C} \quad (*) \\
1 - 32.5 - \frac{ML\Theta}{T^2 Q} &= 10^{-325} = 1.42452 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 32.1 - \frac{ML\Theta}{T^2 Q} &= 10^{-321} = 2.13224 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 31.3 - \frac{ML\Theta}{T^2 Q} &= 10^{-313} = 2.53301 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 11 - \frac{MLT\Theta}{Q} &= 10^{110} = 2.23552 m \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 11.4 - \frac{MLT\Theta}{Q} &= 10^{114} = 3.10005 \frac{kg \cdot m \cdot s \cdot K}{C} \quad (**) \\
1 12.2 - \frac{MLT\Theta}{Q} &= 10^{122} = 4.03435 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 5.1 - \frac{ML^2\Theta}{Q} &= 10^{51} = 2.00411 m \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 5.5 - \frac{ML^2\Theta}{Q} &= 10^{55} = 2.34115 \frac{kg \cdot m^2 \cdot K}{C} \\
1 10.3 - \frac{ML^2\Theta}{Q} &= 10^{103} = 3.22040 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 4 - \frac{ML^2\Theta}{TQ} &= 10^{-40} = 5.54315 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 3.3 - \frac{ML^2\Theta}{TQ} &= 10^{-33} = 1.14202 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 2.5 - \frac{ML^2\Theta}{TQ} &= 10^{-25} = 1.40021 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 - 21.2 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-212} = 2.53310 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 20.4 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-204} = 3.44433 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 20 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 4.53125 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 22.3 - \frac{ML^2 T\Theta}{Q} &= 10^{223} = 4.03450 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 23.1 - \frac{ML^2 T\Theta}{Q} &= 10^{231} = 5.15321 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 23.4 - \frac{ML^2 T\Theta}{Q} &= 10^{234} = 1.05213 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 25.1 - \frac{M\Theta}{LQ} &= 10^{-251} = 2.31554 m \frac{kg \cdot K}{m \cdot C} \quad (*) \\
1 - 24.3 - \frac{M\Theta}{LQ} &= 10^{-243} = 3.15115 \frac{kg \cdot K}{m \cdot C} \\
1 - 23.5 - \frac{M\Theta}{LQ} &= 10^{-235} = 4.14302 k \frac{kg \cdot K}{m \cdot C} \\
1 - 42.3 - \frac{M\Theta}{LTQ} &= 10^{-423} = 1.13125 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 41.5 - \frac{M\Theta}{LTQ} &= 10^{-415} = 1.34350 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 41.1 - \frac{M\Theta}{LTQ} &= 10^{-411} = 2.03555 k \frac{kg \cdot K}{m \cdot s \cdot C} \quad (**) \\
1 - 55.4 - \frac{M\Theta}{LT^2 Q} &= 10^{-554} = 3.41310 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 55 - \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 4.45015 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 54.3 - \frac{M\Theta}{LT^2 Q} &= 10^{-543} = 1.01214 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 11.5 - \frac{MT\Theta}{LQ} &= 10^{-115} = 5.11005 m \frac{kg \cdot s \cdot K}{m \cdot C} \quad (*) \\
1 - 11.2 - \frac{MT\Theta}{LQ} &= 10^{-112} = 1.04222 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 10.4 - \frac{MT\Theta}{LQ} &= 10^{-104} = 1.24205 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 40.4 - \frac{M\Theta}{L^2 Q} &= 10^{-404} = 1.30431 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 40 - \frac{M\Theta}{L^2 Q} &= 10^{-400} = 1.54544 \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 35.2 - \frac{M\Theta}{L^2 Q} &= 10^{-352} = 2.31545 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 53.5 - \frac{M\Theta}{L^2 TQ} &= 10^{-535} = 4.25332 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 53.1 - \frac{M\Theta}{L^2 TQ} &= 10^{-531} = 5.45231 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 52.4 - \frac{M\Theta}{L^2 TQ} &= 10^{-524} = 1.13123 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 111.1 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1111} = 2.11252 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 110.3 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1103} = 2.51001 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 - 105.5 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1055} = 3.41255 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 - 23.2 - \frac{MT\Theta}{L^2 Q} &= 10^{-232} = 3.03154 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 22.4 - \frac{MT\Theta}{L^2 Q} &= 10^{-224} = 4.00135 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 - 22 - \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 5.10552 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 - 52 - \frac{M\Theta}{L^3 Q} &= 10^{-520} = 5.23315 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 - 51.3 - \frac{M\Theta}{L^3 Q} &= 10^{-513} = 1.10124 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 3.54015 \cdot 10^{-510}$	$1 - 50.5 - \frac{M\Theta}{L^3 Q} = 10^{-505} = 1.30424 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 2.12503 \cdot 10^{-1053}$	$1 - 105.2 - \frac{M\Theta}{L^3 TQ} = 10^{-1052} = 2.40104 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 1.42214 \cdot 10^{-1045}$	$1 - 104.4 - \frac{M\Theta}{L^3 TQ} = 10^{-1044} = 3.24353 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 1.20045 \cdot 10^{-1041} \quad (*)$	$1 - 104 - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 4.25315 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 4.32211 \cdot 10^{-1225}$	$1 - 122.4 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1224} = 1.15151 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 3.30455 \cdot 10^{-1221} \quad (*)$	$1 - 122 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 1.41151 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 2.41510 \cdot 10^{-1213}$	$1 - 121.2 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1212} = 2.11243 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 3.13204 \cdot 10^{-350}$	$1 - 34.5 - \frac{MT\Theta}{L^3 Q} = 10^{-345} = 1.50133 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 2.30315 \cdot 10^{-342}$	$1 - 34.1 - \frac{MT\Theta}{L^3 Q} = 10^{-341} = 2.21513 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 1.53512 \cdot 10^{-334}$	$1 - 33.3 - \frac{MT\Theta}{L^3 Q} = 10^{-333} = 3.03144 k \frac{kg\ s\ K}{m^3 C}$
<hr/>	<hr/>
$1m\ CK = 1.43114 \cdot 10^{-34}$	$1 - 3.3 - Q\Theta = 10^{-33} = 3.23003 m\ CK \quad (*)$
$1\ CK = 1.20435 \cdot 10^{-30}$	$1 - 2.5 - Q\Theta = 10^{-25} = 4.23232 CK$
$1k\ CK = 1.01345 \cdot 10^{-22}$	$1 - 2.1 - Q\Theta = 10^{-21} = 5.42341 k\ CK$
$1m \frac{CK}{s} = 3.32304 \cdot 10^{-210}$	$1 - 20.5 - \frac{Q\Theta}{T} = 10^{-205} = 1.40301 m \frac{CK}{s}$
$1 \frac{CK}{s} = 2.43100 \cdot 10^{-202} \quad (*)$	$1 - 20.1 - \frac{Q\Theta}{T} = 10^{-201} = 2.10230 \frac{CK}{s}$
$1k \frac{CK}{s} = 2.04303 \cdot 10^{-154}$	$1 - 15.3 - \frac{Q\Theta}{T} = 10^{-153} = 2.45343 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 1.11314 \cdot 10^{-341}$	$1 - 34 - \frac{Q\Theta}{T^2} = 10^{-340} = 4.54321 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 5.33340 \cdot 10^{-334}$	$1 - 33.3 - \frac{Q\Theta}{T^2} = 10^{-333} = 1.02323 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 4.15322 \cdot 10^{-330}$	$1 - 32.5 - \frac{Q\Theta}{T^2} = 10^{-325} = 1.21553 k \frac{CK}{s^2} \quad (*)$
$1m\ s\ CK = 5.10315 \cdot 10^{53}$	$1 - 5.4 - TQ\Theta = 10^{54} = 1.05404 m\ s\ CK$
$1s\ CK = 3.55540 \cdot 10^{101} \quad (**)$	$1 - 10.2 - TQ\Theta = 10^{102} = 1.30005 s\ CK \quad (**)$
$1ks\ CK = 3.03023 \cdot 10^{105}$	$1 - 11 - TQ\Theta = 10^{110} = 1.54003 k\ s\ CK \quad (*)$
$1mm\ CK = 1.01343 \cdot 10^{35}$	$1 - 4 - LQ\Theta = 10^{40} = 5.42400 m\ m\ CK \quad (*)$
$1m\ CK = 4.50110 \cdot 10^{42}$	$1 - 4.3 - LQ\Theta = 10^{43} = 1.12350 m\ CK$
$1km\ CK = 3.42224 \cdot 10^{50}$	$1 - 5.1 - LQ\Theta = 10^{51} = 1.33504 km\ CK$
$1m \frac{m\ CK}{s} = 2.04255 \cdot 10^{-53} \quad (*)$	$1 - 5.2 - \frac{LQ\Theta}{T} = 10^{-52} = 2.45353 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 1.35010 \cdot 10^{-45}$	$1 - 4.4 - \frac{LQ\Theta}{T} = 10^{-44} = 3.35424 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 1.13314 \cdot 10^{-41}$	$1 - 4 - \frac{LQ\Theta}{T} = 10^{-40} = 4.42423 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 4.15310 \cdot 10^{-225}$	$1 - 22.4 - \frac{LQ\Theta}{T^2} = 10^{-224} = 1.22000 m \frac{m\ CK}{s^2} \quad (**)$
$1 \frac{m\ CK}{s^2} = 3.20001 \cdot 10^{-221} \quad (**)$	$1 - 22 - \frac{LQ\Theta}{T^2} = 10^{-220} = 1.44444 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 2.32333 \cdot 10^{-213}$	$1 - 21.2 - \frac{LQ\Theta}{T^2} = 10^{-212} = 2.15551 k \frac{m\ CK}{s^2} \quad (**)$
$1mm\ s\ CK = 3.03013 \cdot 10^{210}$	$1 - 21.1 - LTQ\Theta = 10^{211} = 1.54010 mm\ s\ CK$
$1ms\ CK = 2.21403 \cdot 10^{214}$	$1 - 21.5 - LTQ\Theta = 10^{215} = 2.30432 m\ s\ CK$
$1kms\ CK = 1.50040 \cdot 10^{222} \quad (*)$	$1 - 22.3 - LTQ\Theta = 10^{223} = 3.13342 km\ s\ CK$
$1mm^2\ CK = 3.42213 \cdot 10^{151}$	$1 - 15.2 - L^2 Q\Theta = 10^{152} = 1.33511 mm^2\ CK$
$1m^2\ CK = 2.51404 \cdot 10^{155}$	$1 - 20 - L^2 Q\Theta = 10^{200} = 2.02555 m^2\ CK \quad (**)$
$1km^2\ CK = 2.12001 \cdot 10^{203} \quad (*)$	$1 - 20.4 - L^2 Q\Theta = 10^{204} = 2.41110 km^2\ CK$
$1m^2 \frac{CK}{s} = 1.13311 \cdot 10^{20}$	$1 - 2.1 - \frac{L^2 Q\Theta}{T} = 10^{21} = 4.42440 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 5.50445 \cdot 10^{23}$	$1 - 2.4 - \frac{L^2 Q\Theta}{T} = 10^{24} = 1.00520 \frac{m^2\ CK}{s} \quad (*)$
$1k \frac{m^2\ CK}{s} = 4.30354 \cdot 10^{31}$	$1 - 3.2 - \frac{L^2 Q\Theta}{T} = 10^{32} = 1.15450 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 2.32324 \cdot 10^{-112}$	$1 - 11.1 - \frac{L^2 Q\Theta}{T^2} = 10^{-111} = 2.15555 m \frac{m^2\ CK}{s^2} \quad (**)$
$1 \frac{m^2\ CK}{s^2} = 1.55233 \cdot 10^{-104} \quad (*)$	$1 - 10.3 - \frac{L^2 Q\Theta}{T^2} = 10^{-103} = 3.00510 \frac{m^2\ CK}{s^2} \quad (*)$
$1k \frac{m^2\ CK}{s^2} = 1.31041 \cdot 10^{-100}$	$1 - 5.5 - \frac{L^2 Q\Theta}{T^2} = 10^{-55} = 3.53030 k \frac{m^2\ CK}{s^2}$
$1mm^2\ s\ CK = 1.50032 \cdot 10^{323} \quad (*)$	$1 - 32.4 - L^2 TQ\Theta = 10^{324} = 3.13352 mm^2\ s\ CK$
$1m^2\ s\ CK = 1.23000 \cdot 10^{331} \quad (**)$	$1 - 33.2 - L^2 TQ\Theta = 10^{332} = 4.12251 m^2\ s\ CK$
$1km^2\ s\ CK = 1.03204 \cdot 10^{335}$	$1 - 34 - L^2 TQ\Theta = 10^{340} = 5.25335 km^2\ s\ CK$
$1 \frac{m^2\ CK}{m} = 2.54111 \cdot 10^{-151}$	$1 - 15 - \frac{Q\Theta}{L} = 10^{-150} = 2.01120 m \frac{CK}{m}$
$1 \frac{CK}{m} = 2.13540 \cdot 10^{-143}$	$1 - 14.2 - \frac{Q\Theta}{L} = 10^{-142} = 2.34521 \frac{CK}{m}$
$1k \frac{CK}{m} = 1.43121 \cdot 10^{-135}$	$1 - 13.4 - \frac{Q\Theta}{L} = 10^{-134} = 3.22552 k \frac{CK}{m} \quad (*)$

$1\text{m}\frac{\text{CK}}{\text{ms}} = 5.55525 \cdot 10^{-323}$	(**)	$1 - 32.2 - \frac{Q\Theta}{LT} = 10^{-322} = 1.00003 \text{m}\frac{\text{CK}}{\text{ms}}$	(**)
$1\text{k}\frac{\text{CK}}{\text{ms}} = 4.34334 \cdot 10^{-315}$		$1 - 31.4 - \frac{Q\Theta}{LT} = 10^{-314} = 1.14402 \text{CK}\frac{\text{ms}}{\text{s}}$	
$1\text{k}\frac{\text{CK}}{\text{ms}} = 3.32315 \cdot 10^{-311}$		$1 - 31 - \frac{Q\Theta}{LT} = 10^{-310} = 1.40254 \text{k}\frac{\text{CK}}{\text{ms}}$	
$1\text{m}\frac{\text{CK}}{\text{ms}^2} = 2.01055 \cdot 10^{-454}$	(*)	$1 - 45.3 - \frac{Q\Theta}{LT^2} = 10^{-453} = 2.54141 \text{m}\frac{\text{CK}}{\text{ms}^2}$	
$1\frac{\text{CK}}{\text{ms}^2} = 1.32242 \cdot 10^{-450}$		$1 - 44.5 - \frac{Q\Theta}{LT^2} = 10^{-445} = 3.45425 \frac{\text{CK}}{\text{ms}^2}$	
$1\text{k}\frac{\text{CK}}{\text{ms}^2} = 1.11321 \cdot 10^{-442}$		$1 - 44.1 - \frac{Q\Theta}{LT^2} = 10^{-441} = 4.54304 \text{k}\frac{\text{CK}}{\text{ms}^2}$	
$1\text{m}\frac{\text{sCK}}{\text{m}} = 1.24123 \cdot 10^{-15}$		$1 - 1.4 - \frac{TQ\Theta}{L} = 10^{-14} = 4.04511 \text{m}\frac{\text{sCK}}{\text{m}}$	
$1\frac{\text{sCK}}{\text{m}} = 1.04150 \cdot 10^{-11}$		$1 - 1 - \frac{TQ\Theta}{L} = 10^{-10} = 5.20533 \frac{\text{sCK}}{\text{m}}$	
$1\text{k}\frac{\text{sCK}}{\text{m}} = 5.10333 \cdot 10^{-4}$		$1 - .3 - \frac{TQ\Theta}{L} = 10^{-3} = 1.05401 \text{k}\frac{\text{sCK}}{\text{m}}$	
$1\text{m}\frac{\text{CK}}{\text{m}^2} = 4.54230 \cdot 10^{-304}$		$1 - 30.3 - \frac{Q\Theta}{L^2} = 10^{-303} = 1.11330 \text{m}\frac{\text{CK}}{\text{m}^2}$	
$1\frac{\text{CK}}{\text{m}^2} = 3.45400 \cdot 10^{-300}$	(*)	$1 - 25.5 - \frac{Q\Theta}{L^2} = 10^{-255} = 1.32253 \frac{\text{CK}}{\text{m}^2}$	
$1\text{k}\frac{\text{CK}}{\text{m}^2} = 2.54121 \cdot 10^{-252}$		$1 - 25.1 - \frac{Q\Theta}{L^2} = 10^{-251} = 2.01112 \text{k}\frac{\text{CK}}{\text{m}^2}$	
$1\text{m}\frac{\text{CK}}{\text{m}^2\text{s}} = 1.40243 \cdot 10^{-435}$		$1 - 43.4 - \frac{Q\Theta}{L^2T} = 10^{-434} = 3.32342 \text{m}\frac{\text{CK}}{\text{m}^2\text{s}}$	
$1\frac{\text{CK}}{\text{m}^2\text{s}} = 1.14352 \cdot 10^{-431}$		$1 - 43 - \frac{Q\Theta}{L^2T} = 10^{-430} = 4.34410 \frac{\text{CK}}{\text{m}^2\text{s}}$	
$1\text{k}\frac{\text{CK}}{\text{m}^2\text{s}} = 5.55545 \cdot 10^{-424}$	(**)	$1 - 42.3 - \frac{Q\Theta}{L^2T} = 10^{-423} = 1.00001 \text{k}\frac{\text{CK}}{\text{m}^2\text{s}}$	(**)
$1\text{m}\frac{\text{CK}}{\text{m}^2\text{s}^2} = 3.22530 \cdot 10^{-1011}$		$1 - 101 - \frac{Q\Theta}{L^2T^2} = 10^{-1010} = 1.43133 \text{m}\frac{\text{CK}}{\text{m}^2\text{s}^2}$	
$1\frac{\text{CK}}{\text{m}^2\text{s}^2} = 2.34502 \cdot 10^{-1003}$		$1 - 100.2 - \frac{Q\Theta}{L^2T^2} = 10^{-1002} = 2.13554 \frac{\text{CK}}{\text{m}^2\text{s}^2}$	(*)
$1\text{k}\frac{\text{CK}}{\text{m}^2\text{s}^2} = 2.01103 \cdot 10^{-555}$		$1 - 55.4 - \frac{Q\Theta}{L^2T^2} = 10^{-554} = 2.54132 \text{k}\frac{\text{CK}}{\text{m}^2\text{s}^2}$	
$1\text{m}\frac{\text{sCK}}{\text{m}^2} = 2.23431 \cdot 10^{-132}$		$1 - 13.1 - \frac{TQ\Theta}{L^2} = 10^{-131} = 2.24340 \text{m}\frac{\text{sCK}}{\text{m}^2}$	
$1\frac{\text{sCK}}{\text{m}^2} = 1.51414 \cdot 10^{-124}$		$1 - 12.3 - \frac{TQ\Theta}{L^2} = 10^{-123} = 3.10501 \frac{\text{sCK}}{\text{m}^2}$	
$1\text{k}\frac{\text{sCK}}{\text{m}^2} = 1.24125 \cdot 10^{-120}$		$1 - 11.5 - \frac{TQ\Theta}{L^2} = 10^{-115} = 4.04455 \text{k}\frac{\text{sCK}}{\text{m}^2}$	(*)
$1\text{m}\frac{\text{CK}}{\text{m}^3} = 1.21543 \cdot 10^{-420}$		$1 - 41.5 - \frac{Q\Theta}{L^3} = 10^{-415} = 4.15353 \text{m}\frac{\text{CK}}{\text{m}^3}$	
$1\frac{\text{CK}}{\text{m}^3} = 1.02314 \cdot 10^{-412}$		$1 - 41.1 - \frac{Q\Theta}{L^3} = 10^{-411} = 5.33421 \frac{\text{CK}}{\text{m}^3}$	
$1\text{k}\frac{\text{CK}}{\text{m}^3} = 4.54243 \cdot 10^{-405}$		$1 - 40.4 - \frac{Q\Theta}{L^3} = 10^{-404} = 1.11324 \text{k}\frac{\text{CK}}{\text{m}^3}$	
$1\text{m}\frac{\text{CK}}{\text{m}^3\text{s}} = 2.45323 \cdot 10^{-552}$		$1 - 55.1 - \frac{Q\Theta}{L^3T} = 10^{-551} = 2.04321 \text{m}\frac{\text{CK}}{\text{m}^3\text{s}}$	
$1\frac{\text{CK}}{\text{m}^3\text{s}} = 2.10212 \cdot 10^{-544}$		$1 - 54.3 - \frac{Q\Theta}{L^3T} = 10^{-543} = 2.43120 \frac{\text{CK}}{\text{m}^3\text{s}}$	
$1\text{k}\frac{\text{CK}}{\text{m}^3\text{s}} = 1.40250 \cdot 10^{-540}$		$1 - 53.5 - \frac{Q\Theta}{L^3T} = 10^{-535} = 3.32331 \text{k}\frac{\text{CK}}{\text{m}^3\text{s}}$	
$1\text{m}\frac{\text{CK}}{\text{m}^3\text{s}^2} = 5.42300 \cdot 10^{-1124}$	(*)	$1 - 112.3 - \frac{Q\Theta}{L^3T^2} = 10^{-1123} = 1.01354 \text{m}\frac{\text{CK}}{\text{m}^3\text{s}^2}$	
$1\frac{\text{CK}}{\text{m}^3\text{s}^2} = 4.23201 \cdot 10^{-1120}$		$1 - 111.5 - \frac{Q\Theta}{L^3T^2} = 10^{-1115} = 1.20445 \frac{\text{CK}}{\text{m}^3\text{s}^2}$	
$1\text{k}\frac{\text{CK}}{\text{m}^3\text{s}^2} = 3.22540 \cdot 10^{-1112}$		$1 - 111.1 - \frac{Q\Theta}{L^3T^2} = 10^{-1111} = 1.43130 \text{k}\frac{\text{CK}}{\text{m}^3\text{s}^2}$	
$1\text{m}\frac{\text{sCK}}{\text{m}^3} = 4.03233 \cdot 10^{-245}$		$1 - 24.4 - \frac{TQ\Theta}{L^3} = 10^{-244} = 1.24424 \text{m}\frac{\text{sCK}}{\text{m}^3}$	
$1\frac{\text{sCK}}{\text{m}^3} = 3.05432 \cdot 10^{-241}$		$1 - 24 - \frac{TQ\Theta}{L^3} = 10^{-240} = 1.52205 \frac{\text{sCK}}{\text{m}^3}$	
$1\text{k}\frac{\text{sCK}}{\text{m}^3} = 2.23440 \cdot 10^{-233}$		$1 - 23.2 - \frac{TQ\Theta}{L^3} = 10^{-232} = 2.24331 \text{k}\frac{\text{sCK}}{\text{m}^3}$	
$1\text{m kg CK} = 1.20011 \cdot 10^{-20}$	(*)	$1 - 1.5 - MQ\Theta = 10^{-15} = 4.25515 \text{m kg CK}$	(*)
$1\text{kg CK} = 1.01022 \cdot 10^{-12}$		$1 - 1.1 - MQ\Theta = 10^{-11} = 5.45450 \text{kg CK}$	
$1\text{k kg CK} = 4.43331 \cdot 10^{-5}$		$1 - .4 - MQ\Theta = 10^{-4} = 1.13153 \text{k kg CK}$	
$1\text{m}\frac{\text{kg CK}}{\text{s}} = 2.41354 \cdot 10^{-152}$		$1 - 15.1 - \frac{MQ\Theta}{T} = 10^{-151} = 2.11343 \text{m}\frac{\text{kg CK}}{\text{s}}$	
$1\frac{\text{kg CK}}{\text{s}} = 2.03204 \cdot 10^{-144}$		$1 - 14.3 - \frac{MQ\Theta}{T} = 10^{-143} = 2.51110 \frac{\text{kg CK}}{\text{s}}$	
$1\text{k}\frac{\text{kg CK}}{\text{s}} = 1.34051 \cdot 10^{-140}$		$1 - 13.5 - \frac{MQ\Theta}{T} = 10^{-135} = 3.41424 \text{k}\frac{\text{kg CK}}{\text{s}}$	
$1\text{m}\frac{\text{kg CK}}{\text{s}^2} = 5.30314 \cdot 10^{-324}$		$1 - 32.3 - \frac{MQ\Theta}{T^2} = 10^{-323} = 1.03100 \text{m}\frac{\text{kg CK}}{\text{s}^2}$	(*)
$1\frac{\text{kg CK}}{\text{s}^2} = 4.13111 \cdot 10^{-320}$		$1 - 31.5 - \frac{MQ\Theta}{T^2} = 10^{-315} = 1.22432 \frac{\text{kg CK}}{\text{s}^2}$	
$1\text{k}\frac{\text{kg CK}}{\text{s}^2} = 3.14113 \cdot 10^{-312}$		$1 - 31.1 - \frac{MQ\Theta}{T^2} = 10^{-311} = 1.45441 \text{k}\frac{\text{kg CK}}{\text{s}^2}$	
$1\text{m kg s CK} = 3.53431 \cdot 10^{111}$		$1 - 11.2 - MTQ\Theta = 10^{112} = 1.30505 \text{m kg s CK}$	
$1\text{kg s CK} = 3.01214 \cdot 10^{115}$		$1 - 12 - MTQ\Theta = 10^{120} = 1.55032 \text{kg s CK}$	(*)
$1\text{k kg s CK} = 2.20222 \cdot 10^{123}$		$1 - 12.4 - MTQ\Theta = 10^{124} = 2.32045 \text{k kg s CK}$	
$1\text{m kg m CK} = 4.43314 \cdot 10^{52}$		$1 - 5.3 - MLQ\Theta = 10^{53} = 1.13155 \text{m kg m CK}$	(*)
$1\text{kg m CK} = 3.40211 \cdot 10^{100}$		$1 - 10.1 - MLQ\Theta = 10^{101} = 1.34425 \text{kg m CK}$	
$1\text{k kg m CK} = 2.50045 \cdot 10^{104}$	(*)	$1 - 10.5 - MLQ\Theta = 10^{105} = 2.04045 \text{k kg m CK}$	
$1\text{m}\frac{\text{kg m CK}}{\text{s}} = 1.34044 \cdot 10^{-35}$		$1 - 3.4 - \frac{MLQ\Theta}{T} = 10^{-34} = 3.41435 \text{m}\frac{\text{kg m CK}}{\text{s}}$	
$1\frac{\text{kg m CK}}{\text{s}} = 1.12504 \cdot 10^{-31}$		$1 - 3 - \frac{MLQ\Theta}{T} = 10^{-30} = 4.45212 \frac{\text{kg m CK}}{\text{s}}$	

$$\begin{aligned}
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 5.43352 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 3.14103 \cdot 10^{-211} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 2.31105 \cdot 10^{-203} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 1.54210 \cdot 10^{-155} \\
1 \text{m kg m s CK} &= 2.20213 \cdot 10^{224} \\
1 \text{kg m s CK} &= 1.45035 \cdot 10^{232} \\
1 \text{k kg m s CK} &= 1.22123 \cdot 10^{240} \\
1 \text{m kg m}^2 \text{CK} &= 2.50040 \cdot 10^{205} \quad (*) \\
1 \text{kg m}^2 \text{CK} &= 2.10442 \cdot 10^{213} \\
1 \text{k kg m}^2 \text{CK} &= 1.40443 \cdot 10^{221} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 5.43333 \cdot 10^{33} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 4.24104 \cdot 10^{41} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 3.23333 \cdot 10^{45} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.54202 \cdot 10^{-54} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.30140 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.05514 \cdot 10^{-42} \quad (*) \\
1 \text{m kg m}^2 \text{s CK} &= 1.22120 \cdot 10^{341} \\
1 \text{kg m}^2 \text{s CK} &= 1.02431 \cdot 10^{345} \\
1 \text{k kg m}^2 \text{s CK} &= 4.55225 \cdot 10^{352} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 2.12411 \cdot 10^{-133} \\
1 \frac{\text{kg CK}}{\text{m}} &= 1.42134 \cdot 10^{-125} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 1.20014 \cdot 10^{-121} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 4.32022 \cdot 10^{-305} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 3.30332 \cdot 10^{-301} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 2.41403 \cdot 10^{-253} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 1.31332 \cdot 10^{-440} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 1.10522 \cdot 10^{-432} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 5.30333 \cdot 10^{-425} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 1.03405 \cdot 10^{-1} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 5.03432 \cdot 10^2 \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 3.53443 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 3.43324 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.52340 \cdot 10^{-242} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 2.12415 \cdot 10^{-234} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.13535 \cdot 10^{-421} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 5.52403 \cdot 10^{-414} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.32035 \cdot 10^{-410} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.33222 \cdot 10^{-553} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.00023 \cdot 10^{-545} \quad (***) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.31335 \cdot 10^{-541} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 1.50404 \cdot 10^{-114} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.23242 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.03412 \cdot 10^{-102} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 1.01544 \cdot 10^{-402} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 4.51425 \cdot 10^{-355} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 3.43335 \cdot 10^{-351} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.05103 \cdot 10^{-534} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.35315 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.13541 \cdot 10^{-522} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.20525 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 -2.3 - \frac{MLQ\Theta}{T} &= 10^{-23} = 1.01241 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 -21 - \frac{MLQ\Theta}{T^2} &= 10^{-210} = 1.45444 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -20.2 - \frac{MLQ\Theta}{T^2} &= 10^{-202} = 2.21135 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -15.4 - \frac{MLQ\Theta}{T^2} &= 10^{-154} = 3.02303 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 22.5 - MLTQ\Theta &= 10^{225} = 2.32054 \text{m kg m s CK} \\
1 23.3 - MLTQ\Theta &= 10^{233} = 3.15234 \text{kg m s CK} \\
1 24.1 - MLTQ\Theta &= 10^{241} = 4.14443 \text{k kg m s CK} \\
1 21 - ML^2 Q\Theta &= 10^{210} = 2.04053 \text{m kg m}^2 \text{CK} \\
1 21.4 - ML^2 Q\Theta &= 10^{214} = 2.42410 \text{kg m}^2 \text{CK} \\
1 22.2 - ML^2 Q\Theta &= 10^{222} = 3.31524 \text{k kg m}^2 \text{CK} \\
1 3.4 - \frac{ML^2 Q\Theta}{T} &= 10^{34} = 1.01243 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 4.2 - \frac{ML^2 Q\Theta}{T} &= 10^{42} = 1.20314 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 1.42525 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 -5.3 - \frac{ML^2 Q\Theta}{T^2} &= 10^{-53} = 3.02313 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 -4.5 - \frac{ML^2 Q\Theta}{T^2} &= 10^{-45} = 3.55132 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 -4.1 - \frac{ML^2 Q\Theta}{T^2} &= 10^{-41} = 5.05400 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 34.2 - ML^2 TQ\Theta &= 10^{342} = 4.14455 \text{m kg m}^2 \text{s CK} \quad (*) \\
1 35 - ML^2 TQ\Theta &= 10^{350} = 5.32354 \text{kg m}^2 \text{s CK} \\
1 35.3 - ML^2 TQ\Theta &= 10^{353} = 1.11202 \text{k kg m}^2 \text{s CK} \\
1 -13.2 - \frac{MQ\Theta}{L} &= 10^{-132} = 2.40210 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 -12.4 - \frac{MQ\Theta}{L} &= 10^{-124} = 3.24515 \frac{\text{kg CK}}{\text{m}} \\
1 -12 - \frac{MQ\Theta}{L} &= 10^{-120} = 4.25503 \text{k} \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 -30.4 - \frac{MQ\Theta}{LT} &= 10^{-304} = 1.15221 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 -30 - \frac{MQ\Theta}{LT} &= 10^{-300} = 1.41232 \frac{\text{kg CK}}{\text{ms}} \\
1 -25.2 - \frac{MQ\Theta}{LT} &= 10^{-252} = 2.11335 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 -43.5 - \frac{MQ\Theta}{LT^2} &= 10^{-435} = 3.51512 \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 -43.1 - \frac{MQ\Theta}{LT^2} &= 10^{-431} = 5.01135 \frac{\text{kg CK}}{\text{ms}^2} \\
1 -42.4 - \frac{MQ\Theta}{LT^2} &= 10^{-424} = 1.03053 \text{k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 5.23524 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 .3 - \frac{MTQ\Theta}{L} &= 10^3 = 1.10152 \frac{\text{kg s CK}}{\text{m}} \\
1 1.1 - \frac{MTQ\Theta}{L} &= 10^{11} = 1.30502 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 -24.5 - \frac{MQ\Theta}{L^2} &= 10^{-245} = 1.33205 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 -24.1 - \frac{MQ\Theta}{L^2} &= 10^{-241} = 2.02200 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 -23.3 - \frac{MQ\Theta}{L^2} &= 10^{-233} = 2.40201 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 -42 - \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 4.41134 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -41.3 - \frac{MQ\Theta}{L^2 T} &= 10^{-413} = 1.00321 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 -40.5 - \frac{MQ\Theta}{L^2 T} &= 10^{-405} = 1.15215 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -55.2 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-552} = 2.15131 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -54.4 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-544} = 2.55522 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (**) \\
1 -54 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 3.51501 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -11.3 - \frac{MTQ\Theta}{L^2} &= 10^{-113} = 3.12340 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 -10.5 - \frac{MTQ\Theta}{L^2} &= 10^{-105} = 4.11043 \frac{\text{kg s CK}}{\text{m}^2} \\
1 -10.1 - \frac{MTQ\Theta}{L^2} &= 10^{-101} = 5.23510 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 -40.1 - \frac{MQ\Theta}{L^3} &= 10^{-401} = 5.40501 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 -35.4 - \frac{MQ\Theta}{L^3} &= 10^{-354} = 1.12125 \frac{\text{kg CK}}{\text{m}^3} \\
1 -35 - \frac{MQ\Theta}{L^3} &= 10^{-350} = 1.33202 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 -53.3 - \frac{MQ\Theta}{L^3 T} &= 10^{-533} = 2.44430 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -52.5 - \frac{MQ\Theta}{L^3 T} &= 10^{-525} = 3.34324 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -52.1 - \frac{MQ\Theta}{L^3 T} &= 10^{-521} = 4.41121 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -110.5 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-1105} = 1.21320 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.21024 \cdot 10^{-1102} \\ 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.33231 \cdot 10^{-1054} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 3.04011 \cdot 10^{-231} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 2.22240 \cdot 10^{-223} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.50411 \cdot 10^{-215} \end{aligned}$$

$$\begin{aligned} 1 \cdot 110.1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1101} = 1.44120 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 105.3 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1053} = 2.15123 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 23 \frac{MTQ\Theta}{L^3} &= 10^{-230} = 1.53225 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 22.2 \frac{MTQ\Theta}{L^3} &= 10^{-222} = 2.25542 \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\ 1 \cdot 21.4 \frac{MTQ\Theta}{L^3} &= 10^{-214} = 3.12330 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

1.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

$$\begin{aligned} \text{Proton mass} &= 0.210354 \cdot 10^{-40} \\ \text{Electron mass} &= 13.1304 \cdot 10^{-50} \\ \text{Elementary charge} &= 0.145224 \cdot 10^0 \\ \text{\AA}^{31} &= 43.5531 \cdot 10^{50} \quad (*) \\ \text{Bohr radius}^{32} &= 22.4510 \cdot 10^{50} \\ \text{Fine structure constant}^{33} &= 0.00132425 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 15.2545 \cdot 10^{-100} \\ |\psi_{100}(0)|^2^{35} &= 4.32331 \cdot 10^{-240} \\ \text{eV} &= 0.502252 \cdot 10^{-100} \\ \hbar^{36} &= 1.00000 \quad (***) \\ \lambda_{\text{yellow}} &= 3.24101 \cdot 10^{100} \\ k_{\text{yellow}}^{37} &= 1.45325 \cdot 10^{-100} \\ k_{\text{X-Ray}}^{38} &= 113.352 \cdot 10^{-40} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 0.0302001 \cdot 10^{-130} \quad (*) \\ \text{cm} &= 1.14142 \cdot 10^{110} \\ \text{min} &= 0.00453023 \cdot 10^{140} \\ \text{hour} &= 1.21104 \cdot 10^{140} \\ \text{Liter} &= 0.0135012 \cdot 10^{340} \\ \text{Area of a soccer field} &= 0.0154134 \cdot 10^{240} \\ 244 \text{ m}^2^{39} &= 55.2325 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.00340 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.12504 \cdot 10^{-20} \\ \text{inch}^{40} &= 3.13322 \cdot 10^{110} \\ \text{mile} &= 4.23352 \cdot 10^{120} \\ \text{pound} &= 0.00202241 \cdot 10^{20} \\ \text{horsepower} &= 114.511 \cdot 10^{-150} \\ \text{kcal} &= 0.0333231 \cdot 10^{-10} \\ \text{kWh} &= 221.511 \cdot 10^{-10} \\ \text{Household electric field} &= 0.100000 \cdot 10^{-210} \quad (***) \\ \text{Earth magnetic field} &= 0.00124013 \cdot 10^{-200} \end{aligned}$$

Interesting variables for comparison:

$$\begin{aligned} 1 \text{ ni'uvo-}M &= 10^{-40} = 2.42510 m_p \\ 1 \text{ ni'umu-}M &= 10^{-50} = 0.0352022 m_e \\ 1 Q &= 1 = 3.14514 e \\ 1 \text{ mu-}L &= 10^{50} = 0.0114150 \text{\AA} \\ 1 \text{ mu-}L &= 10^{50} = 0.0223302 a_0 \\ 1 &= 1 = 345.012 \alpha \\ 1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.0304430 Ry \\ 1 \text{ ni'urevo-} \frac{1}{L^3} &= 10^{-240} = 0.115125 \rho_{\max} \\ 1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 1.10340 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.00000 \cdot \hbar \quad (***) \\ 1 \text{ pano-}L &= 10^{100} = 0.142343 \cdot \lambda_{\text{yellow}} \\ 1 \text{ ni'upano-} \frac{1}{L} &= 10^{-100} = 0.314324 \cdot k_{\text{yellow}} \\ 1 \text{ ni'uvo-} \frac{1}{L} &= 10^{-40} = 0.00442201 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upaci-} \frac{ML}{T^2} &= 10^{-130} = 15.4404 \cdot \text{Earth g} \\ 1 \text{ papa-}L &= 10^{110} = 0.440001 \text{cm} \quad (**) \\ 1 \text{ pavo-}T &= 10^{140} = 111.530 \text{min} \\ 1 \text{ pavo-}T &= 10^{140} = 0.422032 \text{h} \\ 1 \text{ civo-}L^3 &= 10^{340} = 33.5415 l \\ 1 \text{ revo-}L^2 &= 10^{240} = 30.2355 A \quad (*) \\ 1 \text{ reci-}L^2 &= 10^{230} = 0.0100325 \cdot 244 \text{ m}^2 \quad (*) \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.255032 \text{km/h} \quad (*) \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.150314 \text{mi/h} \\ 1 \text{ papa-}L &= 10^{110} = 0.150051 \text{in} \quad (*) \\ 1 \text{ pare-}L &= 10^{120} = 0.120413 \text{mi} \\ 1 \text{ re-}M &= 10^{20} = 252.240 \text{pound} \\ 1 \text{ ni'upavo-} \frac{ML^2}{T^3} &= 10^{-140} = 4335.31 \text{horsepower} \\ 1 \text{ ni'upa-} \frac{ML^2}{T^2} &= 10^{-10} = 14.0030 \text{kcal} \quad (*) \\ 1 \frac{ML^2}{T^2} &= 1 = 2303.21 \text{kWh} \\ 1 \text{ ni'urepa-} \frac{ML}{T^2 Q} &= 10^{-210} = 10.0000 E_H \quad (**) \\ 1 \text{ ni'ureno-} \frac{M}{T Q} &= 10^{-200} = 405.230 B_E \end{aligned}$$

³¹Length in atomic and solid state physics, 1/14 nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰100 in = 1 yd = 3 ft

Height of an average man⁴¹ = $0.00101532 \cdot 10^{120}$

Mass of an average man = $1.25105 \cdot 10^{20}$

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

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

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

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

Sun mass⁴² = $4.02310 \cdot 10^{120}$

Year = $0.131241 \cdot 10^{150}$

Speed of Light = 1.00000 (***)

Parsec = $0.500503 \cdot 10^{150}$ (*)

Astronomical unit = $0.104524 \cdot 10^{140}$

Earth radius = $0.213140 \cdot 10^{130}$

Distance Earth-Moon = $34.4121 \cdot 10^{130}$

Momentum of someone walking = $532.001 \cdot 10^0$ (*)

Stefan-Boltzmann constant⁴³ = $0.0553104 \cdot 10^0$ (*)

mol = $2.42022 \cdot 10^{50}$

Standard temperature⁴⁴ = $0.00414344 \cdot 10^{-100}$

Room - standard temperature⁴⁵ = $151.533 \cdot 10^{-110}$

atm = $0.0152432 \cdot 10^{-350}$

c_s = $0.0153103 \cdot 10^{-10}$

μ_0 = 1.00000 (***)

G = 1.00000 (***)

1 pare- L = $10^{120} = 541.004 \bar{h}$ (*)

1 re- M = $10^{20} = 0.402105 \bar{m}$

1 reno- T = $10^{200} = 0.00151145 t_U$

1 repa- L = $10^{210} = 0.0314052 l_U$

1 ni'uvovo- $\frac{M}{L^3}$ = $10^{-440} = 0.00203255 \rho_U$ (*)

1 papa- M = $10^{110} = 1.43045 m_E$

1 pare- M = $10^{120} = 0.125023 m_S$

1 pamu- T = $10^{150} = 3.52124 y$

1 $\frac{L}{T} = 1 = 1.00000 c$ (***)

1 pamu- L = $10^{150} = 1.10555 \text{ pc}$ (**)

1 pavo- L = $10^{140} = 5.14032 \text{ au}$

1 paci- L = $10^{130} = 2.35401 r_E$

1 paci- L = $10^{130} = 0.0133030 d_M$

1 $\frac{ML}{T} = 1 = 0.00102514 p$

1 $\frac{M}{T^3 \Theta^4} = 1 = 10.0251 = \sigma$

1 mu- = $10^{50} = 0.211144 \text{ mol}$

1 ni'upano- Θ = $10^{-100} = 122.142 T_0$

1 ni'upano- Θ = $10^{-100} = 3102.45 \Theta_R$

1 ni'ucimu- $\frac{M}{LT^2}$ = $10^{-350} = 30.5031 \text{ atm}$

1 ni'upa- $\frac{L}{T} = 10^{-10} = 30.4223 \cdot c_s$

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

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

Extensive list of SI units

1m = $114.354 \cdot 10^{-10}$

1 = 1.00000 (***)

1k = $4344.00 \cdot 10^0$ (*)

1m $\frac{1}{s}$ = $2.34505 \cdot 10^{-140}$

1 $\frac{1}{s}$ = $0.0201105 \cdot 10^{-130}$

1k $\frac{1}{s}$ = $132.251 \cdot 10^{-130}$

1m $\frac{1}{s^2}$ = $0.0520504 \cdot 10^{-310}$

1 $\frac{1}{s^2}$ = $404.450 \cdot 10^{-310}$

1k $\frac{1}{s^2}$ = $3.10453 \cdot 10^{-300}$

1ms = $3454.05 \cdot 10^{120}$

1s = $25.4124 \cdot 10^{130}$

1ks = $0.213551 \cdot 10^{140}$ (*)

1mm = $0.0434343 \cdot 10^{110}$

1 m = $332.323 \cdot 10^{110}$

1km = $2.43112 \cdot 10^{120}$

1m $\frac{m}{s}$ = $0.00132244 \cdot 10^{-20}$

1 $\frac{m}{s}$ = $11.1322 \cdot 10^{-20}$

1k $\frac{m}{s}$ = $0.0533410 \cdot 10^{-10}$

1m $\frac{m}{s^2}$ = $31.0443 \cdot 10^{-200}$

1 = $1 = 4344.00 \text{ m}$ (*)

1 = $1 = 1.00000$ (***)

1 pa- = $10^{10} = 114.354 \text{ k}$

1 ni'upavo- $\frac{1}{T} = 10^{-140} = 0.213551 \text{ m}^{\frac{1}{s}}$ (*)

1 ni'upaci- $\frac{1}{T} = 10^{-130} = 25.4124 \frac{1}{\text{s}}$

1 ni'upare- $\frac{1}{T} = 10^{-120} = 3454.05 \text{ k}^{\frac{1}{s}}$

1 ni'ucipa- $\frac{1}{T^2} = 10^{-310} = 10.4153 \text{ m}^{\frac{1}{s^2}}$

1 ni'ucino- $\frac{1}{T^2} = 10^{-300} = 1241.31 \frac{1}{\text{s}^2}$

1 ni'ucino- $\frac{1}{T^2} = 10^{-300} = 0.151420 \text{ k}^{\frac{1}{s^2}}$

1 paci-T = $10^{130} = 132.251 \text{ m s}$

1 paci-T = $10^{130} = 0.0201105 \text{ s}$

1 pavo-T = $10^{140} = 2.34505 \text{ k s}$

1 papa-L = $10^{110} = 11.4400 \text{ m m}$ (*)

1 pare-L = $10^{120} = 1402.52 \text{ m}$

1 pare-L = $10^{120} = 0.210215 \text{ k m}$

1 ni'ure- $\frac{L}{T} = 10^{-20} = 345.420 \text{ m}^{\frac{m}{s}}$

1 ni'ure- $\frac{L}{T} = 10^{-20} = 0.0454254 \frac{\text{m}}{\text{s}}$

1 ni'upa- $\frac{L}{T} = 10^{-10} = 10.2320 \text{ k}^{\frac{m}{s}}$

1 ni'ureno- $\frac{L}{T^2} = 10^{-200} = 0.0151424 \text{ m}^{\frac{m}{s^2}}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{140}$

⁴⁴0°C measured from absolute zero

⁴⁵32 °C

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 0.224324 \cdot 10^{-150} \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 0.00152202 \cdot 10^{-140} \\
1 \text{m m s} &= 2.13543 \cdot 10^{240} \\
1 \text{m s} &= 0.0143123 \cdot 10^{250} \\
1 \text{k m s} &= 120.444 \cdot 10^{250} \\
1 \text{m m}^2 &= 24.3103 \cdot 10^{220} \\
1 \text{m}^2 &= 0.204310 \cdot 10^{230} \\
1 \text{k m}^2 &= 0.00135015 \cdot 10^{240} \\
1 \text{m}^{\frac{1}{\text{s}}} &= 0.533351 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{s}} &= 0.00415331 \cdot 10^{100} \\
1 \text{k} \frac{\text{m}^2}{\text{s}} &= 32.0020 \cdot 10^{100} \quad (*) \\
1 \text{m}^{\frac{1}{\text{s}^2}} &= 0.0152155 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{m}^2}{\text{s}^2} &= 124.420 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 1.04403 \cdot 10^{-30} \\
1 \text{m m}^2 \text{s} &= 0.00120441 \cdot 10^{400} \\
1 \text{m}^2 \text{s} &= 10.1350 \cdot 10^{400} \\
1 \text{k m}^2 \text{s} &= 0.0450133 \cdot 10^{410} \\
1 \text{m}^{\frac{1}{\text{m}}} &= 0.210215 \cdot 10^{-120} \\
1 \frac{1}{\text{m}} &= 1402.52 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}} &= 11.4400 \cdot 10^{-110} \quad (*) \\
1 \text{m}^{\frac{1}{\text{m}^2}} &= 4232.10 \cdot 10^{-300} \\
1 \frac{1}{\text{m s}} &= 32.2544 \cdot 10^{-250} \\
1 \text{k} \frac{1}{\text{m s}} &= 0.234514 \cdot 10^{-240} \\
1 \text{m}^{\frac{1}{\text{m s}^2}} &= 130.000 \cdot 10^{-430} \quad (**) \\
1 \frac{1}{\text{m s}^2} &= 1.05400 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{1}{\text{m s}^2} &= 5205.22 \cdot 10^{-420} \\
1 \text{m}^{\frac{\text{s}}{\text{m}}} &= 10.2320 \cdot 10^{10} \\
1 \frac{\text{s}}{\text{m}} &= 0.0454254 \cdot 10^{20} \\
1 \text{k} \frac{\text{s}}{\text{m}} &= 345.420 \cdot 10^{20} \\
1 \text{m}^{\frac{1}{\text{m}^2}} &= 335.404 \cdot 10^{-240} \\
1 \frac{1}{\text{m}^2} &= 2.45340 \cdot 10^{-230} \\
1 \text{k} \frac{1}{\text{m}^2} &= 0.0210223 \cdot 10^{-220} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}}} &= 11.2342 \cdot 10^{-410} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 0.0542330 \cdot 10^{-400} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 423.222 \cdot 10^{-400} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}^2}} &= 0.230420 \cdot 10^{-540} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 1540.00 \cdot 10^{-540} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 13.0003 \cdot 10^{-530} \quad (**) \\
1 \text{m}^{\frac{1}{\text{m}^2}} &= 0.0144435 \cdot 10^{-100} \\
1 \frac{\text{s}}{\text{m}^2} &= 121.551 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{s}}{\text{m}^2} &= 1.02322 \cdot 10^{-50} \\
1 \text{m}^{\frac{1}{\text{m}^3}} &= 1.00512 \cdot 10^{-350} \quad (*) \\
1 \frac{1}{\text{m}^3} &= 0.00442413 \cdot 10^{-340} \\
1 \text{k} \frac{1}{\text{m}^3} &= 33.5415 \cdot 10^{-340} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}}} &= 0.0202545 \cdot 10^{-520} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 133.502 \cdot 10^{-520} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 1.12345 \cdot 10^{-510} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}^2}} &= 412.225 \cdot 10^{-1100} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 3.13334 \cdot 10^{-1050} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 0.0230424 \cdot 10^{-1040}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upamu-} \frac{L}{T^2} &= 10^{-150} = 2.23443 \frac{\text{m}}{\text{s}^2} \\
1 \text{ni'upavo-} \frac{L}{T^2} &= 10^{-140} = 305.440 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \text{revo-} LT &= 10^{240} = 0.234514 \text{m m s} \\
1 \text{remu-} LT &= 10^{250} = 32.2544 \text{m s} \\
1 \text{cino-} LT &= 10^{300} = 4232.10 \text{k m s} \\
1 \text{rere-} L^2 &= 10^{220} = 0.0210223 \text{m m}^2 \\
1 \text{reci-} L^2 &= 10^{230} = 2.45340 \text{m}^2 \\
1 \text{revo-} L^2 &= 10^{240} = 335.404 \text{k m}^2 \\
1 \text{mu-} \frac{L^2}{T} &= 10^{50} = 1.02322 \text{m} \frac{\text{m}^2}{\text{s}} \\
1 \text{pano-} \frac{L^2}{T} &= 10^{100} = 121.551 \frac{\text{m}^2}{\text{s}} \quad (*) \\
1 \text{pano-} \frac{L^2}{T} &= 10^{100} = 0.0144435 \text{k} \frac{\text{m}^2}{\text{s}} \\
1 \text{ni'uvuo-} \frac{L^2}{T^2} &= 10^{-40} = 30.5450 \text{m} \frac{\text{m}^2}{\text{s}^2} \\
1 \text{ni'uvuo-} \frac{L^2}{T^2} &= 10^{-40} = 0.00403254 \frac{\text{m}^2}{\text{s}^2} \\
1 \text{ni'uci-} \frac{L^2}{T^2} &= 10^{-30} = 0.515052 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \text{vono-} L^2 T &= 10^{400} = 423.222 \text{m m}^2 \text{s} \\
1 \text{vono-} L^2 T &= 10^{400} = 0.0542330 \text{m}^2 \text{s} \\
1 \text{vopa-} L^2 T &= 10^{410} = 11.2342 \text{k m}^2 \text{s} \\
1 \text{ni'upare-} \frac{1}{L} &= 10^{-120} = 2.43112 \text{m} \frac{1}{\text{m}} \\
1 \text{ni'upapa-} \frac{1}{L} &= 10^{-110} = 332.323 \frac{1}{\text{m}} \\
1 \text{ni'upapa-} \frac{1}{L} &= 10^{-110} = 0.0434343 \text{k} \frac{1}{\text{m}} \\
1 \text{ni'uremu-} \frac{1}{LT} &= 10^{-250} = 120.444 \text{m} \frac{1}{\text{m s}} \\
1 \text{ni'uremu-} \frac{1}{LT} &= 10^{-250} = 0.0143123 \frac{1}{\text{m s}} \\
1 \text{ni'urevo-} \frac{1}{LT} &= 10^{-240} = 2.13543 \text{k} \frac{1}{\text{m s}} \\
1 \text{ni'uvore-} \frac{1}{LT^2} &= 10^{-420} = 4000.00 \text{m} \frac{1}{\text{m s}^2} \quad (**) \\
1 \text{ni'uvore-} \frac{1}{LT^2} &= 10^{-420} = 0.510343 \frac{1}{\text{m s}^2} \\
1 \text{ni'uvopa-} \frac{1}{LT^2} &= 10^{-410} = 104.151 \text{k} \frac{1}{\text{m s}^2} \\
1 \text{pa-} \frac{T}{L} &= 10^{10} = 0.0533410 \text{m} \frac{\text{s}}{\text{m}} \\
1 \text{re-} \frac{T}{L} &= 10^{20} = 11.1322 \frac{\text{s}}{\text{m}} \\
1 \text{re-} \frac{T}{L} &= 10^{20} = 0.00132244 \text{k} \frac{\text{s}}{\text{m}} \\
1 \text{ni'urevo-} \frac{1}{L^2} &= 10^{-240} = 0.00135015 \text{m} \frac{1}{\text{m}^2} \\
1 \text{ni'ureci-} \frac{1}{L^2} &= 10^{-230} = 0.204310 \frac{1}{\text{m}^2} \\
1 \text{ni'urere-} \frac{1}{L^2} &= 10^{-220} = 24.3103 \text{k} \frac{1}{\text{m}^2} \\
1 \text{ni'uvopa-} \frac{1}{L^2 T} &= 10^{-410} = 0.0450133 \text{m} \frac{1}{\text{m}^2 \text{s}} \\
1 \text{ni'uvono-} \frac{1}{L^2 T} &= 10^{-400} = 10.1350 \frac{1}{\text{m}^2 \text{s}} \\
1 \text{ni'uvono-} \frac{1}{L^2 T} &= 10^{-400} = 0.00120441 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \text{ni'umuvo-} \frac{1}{L^2 T^2} &= 10^{-540} = 2.21414 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuci-} \frac{1}{L^2 T^2} &= 10^{-530} = 303.030 \frac{1}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuci-} \frac{1}{L^2 T^2} &= 10^{-530} = 0.0355545 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \quad (**) \\
1 \text{ni'upano-} \frac{1}{L^2} &= 10^{-100} = 32.0020 \text{m} \frac{\text{s}}{\text{m}^2} \quad (*) \\
1 \text{ni'upano-} \frac{1}{L^2} &= 10^{-100} = 0.00415331 \frac{\text{s}}{\text{m}^2} \\
1 \text{ni'umu-} \frac{T}{L^2} &= 10^{-50} = 0.533351 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 \text{ni'ucimu-} \frac{1}{L^3} &= 10^{-350} = 0.550520 \text{m} \frac{1}{\text{m}^3} \quad (*) \\
1 \text{ni'ucivo-} \frac{1}{L^3} &= 10^{-340} = 113.315 \frac{1}{\text{m}^3} \\
1 \text{ni'ucivo-} \frac{1}{L^3} &= 10^{-340} = 0.0135012 \text{k} \frac{1}{\text{m}^3} \\
1 \text{ni'umure-} \frac{1}{L^3 T} &= 10^{-520} = 25.1421 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 \text{ni'umure-} \frac{1}{L^3 T} &= 10^{-520} = 0.00342233 \frac{1}{\text{m}^3 \text{s}} \\
1 \text{ni'umupa-} \frac{1}{L^3 T} &= 10^{-510} = 0.450120 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \text{ni'upapano-} \frac{1}{L^3 T^2} &= 10^{-1100} = 0.00123004 \text{m} \frac{1}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upanonu-} \frac{1}{L^3 T^2} &= 10^{-1050} = 0.150042 \frac{1}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upanovo-} \frac{1}{L^3 T^2} &= 10^{-1040} = 22.1410 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 30.0452 \cdot 10^{-220}$	$1\text{ni}'\text{urere}-\frac{T}{L^3} = 10^{-220} = 0.0155243 \text{m}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.215544 \cdot 10^{-210}$ (*)	$1\text{ni}'\text{urepa}-\frac{T}{L^3} = 10^{-210} = 2.32340 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.00144442 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{T}{L^3} = 10^{-200} = 320.005 \text{k}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{m kg} = 0.552415 \cdot 10^{10}$ (*)	$1\text{pa-}M = 10^{10} = 1.00320 \text{m kg}$ (*)
$1\text{kg} = 0.00432045 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 115.213 \text{kg}$
$1\text{k kg} = 33.0351 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 0.0141222 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 0.0200025 \cdot 10^{-120}$ (**)	$1\text{ni}'\text{upare}-\frac{M}{T} = 10^{-120} = 25.5514 \text{m}\frac{\text{kg}}{\text{s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{s}} = 131.341 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{T} = 10^{-120} = 0.00351452 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.10525 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M}{T} = 10^{-110} = 0.501111 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 402.313 \cdot 10^{-300}$	$1\text{ni}'\text{ucino}-\frac{M}{T^2} = 10^{-300} = 0.00125022 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.05024 \cdot 10^{-250}$	$1\text{ni}'\text{uremu}-\frac{M}{T^2} = 10^{-250} = 0.152434 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 0.0223130 \cdot 10^{-240}$	$1\text{ni}'\text{urevo}-\frac{M}{T^2} = 10^{-240} = 22.5043 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 25.2343 \cdot 10^{140}$	$1\text{pavo-}MT = 10^{140} = 0.0202153 \text{m kg s}$
$1\text{kg s} = 0.212422 \cdot 10^{150}$	$1\text{pamu-}MT = 10^{150} = 2.40153 \text{kg s}$
$1\text{k kg s} = 0.00142143 \cdot 10^{200}$	$1\text{reno-}MT = 10^{200} = 324.500 \text{k kg s}$ (*)
$1\text{m kg m} = 330.341 \cdot 10^{120}$	$1\text{pare-}ML = 10^{120} = 0.00141230 \text{m kg m}$
$1\text{kg m} = 2.41410 \cdot 10^{130}$	$1\text{paci-}ML = 10^{130} = 0.211332 \text{kg m}$
$1\text{k kg m} = 0.0203215 \cdot 10^{140}$	$1\text{pavo-}ML = 10^{140} = 25.1053 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 11.0523 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML}{T} = 10^{-10} = 0.0501125 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.0530343 \cdot 10^0$	$1\frac{ML}{T} = 1 = 10.3052 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 413.133 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.00122423 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 0.223121 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{ML}{T^2} = 10^{-140} = 2.25052 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1511.50 \cdot 10^{-140}$	$1\text{ni}'\text{upaci}-\frac{ML}{T^2} = 10^{-130} = 311.311 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 12.3533 \cdot 10^{-130}$	$1\text{ni}'\text{upaci}-\frac{ML}{T^2} = 10^{-130} = 0.0405422 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 0.0142140 \cdot 10^{300}$	$1\text{cino-}MLT = 10^{300} = 32.4510 \text{m kg m s}$
$1\text{kg m s} = 120.015 \cdot 10^{300}$	$1\text{cino-}MLT = 10^{300} = 0.00425453 \text{kg m s}$
$1\text{k kg m s} = 1.01025 \cdot 10^{310}$	$1\text{cipa-}MLT = 10^{310} = 0.545420 \text{k kg m s}$
$1\text{m kg m}^2 = 0.203211 \cdot 10^{240}$	$1\text{revo-}ML^2 = 10^{240} = 2.51102 \text{m kg m}^2$
$1\text{kg m}^2 = 1340.53 \cdot 10^{240}$	$1\text{remu-}ML^2 = 10^{250} = 341.415 \text{kg m}^2$
$1\text{k kg m}^2 = 11.2512 \cdot 10^{250}$	$1\text{remu-}ML^2 = 10^{250} = 0.0445145 \text{k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4131.20 \cdot 10^{100}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 122.430 \text{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 31.4121 \cdot 10^{110}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 0.0145435 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.231121 \cdot 10^{120}$	$1\text{pare-}\frac{ML^2}{T} = 10^{120} = 2.21124 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 123.531 \cdot 10^{-30}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 4054.34 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.04021 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 0.522034 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5052.50 \cdot 10^{-20}$	$1\text{ni}'\text{upa-}\frac{ML^2}{T^2} = 10^{-10} = 105.532 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 10.1023 \cdot 10^{410}$	$1\text{vopa-}ML^2T = 10^{410} = 0.0545435 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 0.0443341 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 11.3151 \text{kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 340.231 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 0.00134420 \text{k kg m}^2 \text{s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.00135321 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 334.320 \text{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 11.3543 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 0.0441111 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 0.0552434 \cdot 10^{-50}$ (*)	$1\text{ni}'\text{umu}-\frac{M}{L} = 10^{-50} = 10.0314 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 32.1032 \cdot 10^{-240}$	$1\text{ni}'\text{urevo}-\frac{M}{LT} = 10^{-240} = 0.0144114 \text{m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 0.233234 \cdot 10^{-230}$	$1\text{ni}'\text{ureci}-\frac{M}{LT} = 10^{-230} = 2.15120 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.00200033 \cdot 10^{-220}$ (**)	$1\text{ni}'\text{urere}-\frac{M}{LT} = 10^{-220} = 255.505 \text{k}\frac{\text{kg}}{\text{m s}}$ (*)
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 1.05011 \cdot 10^{-410}$	$1\text{ni}'\text{uvopa}-\frac{M}{LT^2} = 10^{-410} = 0.513301 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 0.00513545 \cdot 10^{-400}$	$1\text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 104.534 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 40.2325 \cdot 10^{-400}$	$1\text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 0.0125015 \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 0.0451435 \cdot 10^{30}$	$1\text{ci-}\frac{MT}{L} = 10^{30} = 11.2123 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 343.344 \cdot 10^{30}$	$1\text{vo-}\frac{MT}{L} = 10^{40} = 1332.00 \frac{\text{kg s}}{\text{m}}$ (*)

$1k \frac{kg\cdot s}{m} = 2.52353 \cdot 10^{40}$	$1 vo \frac{MT}{L} = 10^{40} = 0.202150 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 2.44022 \cdot 10^{-220}$	$1 ni'urere \frac{M}{L^2} = 10^{-220} = 0.205413 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.0205113 \cdot 10^{-210}$	$1 ni'urepa \frac{M}{L^2} = 10^{-210} = 24.4414 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 135.324 \cdot 10^{-210}$	$1 ni'ureno \frac{M}{L^2} = 10^{-200} = 3343.05 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.0535240 \cdot 10^{-350}$	$1 ni'ucimu \frac{M}{L^2T} = 10^{-350} = 10.2120 m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 420.551 \cdot 10^{-350} (*)$	$1 ni'ucivo \frac{M}{L^2T} = 10^{-340} = 1213.12 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 3.21043 \cdot 10^{-340}$	$1 ni'ucivo \frac{M}{L^2T} = 10^{-340} = 0.144111 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 0.00152534 \cdot 10^{-520}$	$1 ni'umure \frac{M}{L^2T^2} = 10^{-520} = 304.445 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 12.5105 \cdot 10^{-520}$	$1 ni'umure \frac{M}{L^2T^2} = 10^{-520} = 0.0402105 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.105013 \cdot 10^{-510}$	$1 ni'umupa \frac{M}{L^2T^2} = 10^{-510} = 5.13243 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 121.115 \cdot 10^{-50}$	$1 ni'uvu \frac{MT}{L^2} = 10^{-40} = 4215.54 m \frac{kg\cdot s}{m^2}$
$1 \frac{kg}{m^2} = 1.01551 \cdot 10^{-40} (*)$	$1 ni'uvu \frac{MT}{L^2} = 10^{-40} = 0.540432 \frac{kg\cdot s}{m^2}$
$1k \frac{kg\cdot s}{m^2} = 4514.53 \cdot 10^{-40}$	$1 ni'uci \frac{MT}{L^2} = 10^{-30} = 112.121 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4400.40 \cdot 10^{-340} (*)$	$1 ni'ucici \frac{M}{L^3} = 10^{-330} = 114.131 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 33.3415 \cdot 10^{-330}$	$1 ni'ucici \frac{M}{L^3} = 10^{-330} = 0.0135540 \frac{kg}{m^3} (*)$
$1k \frac{kg}{m^3} = 0.244031 \cdot 10^{-320}$	$1 ni'ucire \frac{M}{L^3} = 10^{-320} = 2.05405 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 132.544 \cdot 10^{-510}$	$1 ni'umuno \frac{M}{L^3T} = 10^{-500} = 3443.01 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 1.11542 \cdot 10^{-500}$	$1 ni'umuno \frac{M}{L^3T} = 10^{-500} = 0.452525 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s^2} = 5352.54 \cdot 10^{-500}$	$1 ni'uvomu \frac{M}{L^3T} = 10^{-450} = 102.114 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 3.11452 \cdot 10^{-1040}$	$1 ni'upanovo \frac{M}{L^3T^2} = 10^{-1040} = 0.151051 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.0225211 \cdot 10^{-1030}$	$1 ni'upanoci \frac{M}{L^3T^2} = 10^{-1030} = 22.3003 \frac{kg}{m^3\cdot s^2} (*)$
$1k \frac{kg}{m^3\cdot s^2} = 152.542 \cdot 10^{-1030}$	$1 ni'upanore \frac{M}{L^3T^2} = 10^{-1020} = 3044.35 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.214404 \cdot 10^{-200}$	$1 ni'ureno \frac{MT}{L^3} = 10^{-200} = 2.34013 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 1434.45 \cdot 10^{-200}$	$1 ni'upamu \frac{MT}{L^3} = 10^{-150} = 321.513 \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 12.1122 \cdot 10^{-150}$	$1 ni'upamu \frac{MT}{L^3} = 10^{-150} = 0.0421542 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 312.545 \cdot 10^{-50}$	$1 ni'uvu \frac{1}{Q} = 10^{-40} = 1502.52 m \frac{1}{C}$
$1 \frac{1}{C} = 2.30130 \cdot 10^{-40}$	$1 ni'uvu \frac{1}{Q} = 10^{-40} = 0.222054 \frac{1}{C}$
$1k \frac{1}{C} = 0.0153350 \cdot 10^{-30}$	$1 ni'uci \frac{1}{Q} = 10^{-30} = 30.3355 k \frac{1}{C} (*)$
$1m \frac{1}{s\cdot C} = 10.3345 \cdot 10^{-220}$	$1 ni'urere \frac{1}{T\cdot Q} = 10^{-220} = 0.0524110 m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 0.0503254 \cdot 10^{-210}$	$1 ni'urepa \frac{1}{T\cdot Q} = 10^{-210} = 11.0214 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 353.330 \cdot 10^{-210}$	$1 ni'ureno \frac{1}{T\cdot Q} = 10^{-200} = 1305.31 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.212325 \cdot 10^{-350}$	$1 ni'ucimu \frac{1}{T^2\cdot Q} = 10^{-350} = 2.40300 m \frac{1}{s^2\cdot C} (*)$
$1 \frac{1}{s^2\cdot C} = 0.00142102 \cdot 10^{-340}$	$1 ni'ucivo \frac{1}{T^2\cdot Q} = 10^{-340} = 325.022 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 11.5551 \cdot 10^{-340} (**)$	$1 ni'ucivo \frac{1}{T^2\cdot Q} = 10^{-340} = 0.0430030 k \frac{1}{s^2\cdot C} (*)$
$1m \frac{s}{C} = 0.0133311 \cdot 10^{50}$	$1 mu \frac{T}{Q} = 10^{50} = 34.3055 m \frac{s}{C} (*)$
$1 \frac{s}{C} = 112.220 \cdot 10^{50}$	$1 pano \frac{T}{Q} = 10^{100} = 4511.01 \frac{s}{C}$
$1k \frac{s}{C} = 0.541303 \cdot 10^{100}$	$1 pano \frac{T}{Q} = 10^{100} = 1.01501 k \frac{s}{C}$
$1m \frac{m}{C} = 0.153342 \cdot 10^{30}$	$1 ci \frac{L}{Q} = 10^{30} = 3.03405 m \frac{m}{C}$
$1 \frac{m}{C} = 0.00125420 \cdot 10^{40}$	$1 vo \frac{L}{Q} = 10^{40} = 400.430 m \frac{m}{C} (*)$
$1k \frac{m}{C} = 10.5241 \cdot 10^{40}$	$1 vo \frac{L}{Q} = 10^{40} = 0.0511333 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.00353314 \cdot 10^{-100}$	$1 ni'upano \frac{L}{T\cdot Q} = 10^{-100} = 130.534 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 30.1115 \cdot 10^{-100}$	$1 ni'upano \frac{L}{T\cdot Q} = 10^{-100} = 0.0155110 \frac{m}{s\cdot C} (*)$
$1k \frac{m}{s\cdot C} = 0.220135 \cdot 10^{-50}$	$1 ni'umu \frac{L}{T\cdot Q} = 10^{-50} = 2.32134 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 115.544 \cdot 10^{-240}$	$1 ni'urevo \frac{L}{T^2\cdot Q} = 10^{-240} = 0.00430043 m \frac{m}{s^2\cdot C} (*)$
$1 \frac{m}{s^2\cdot C} = 1.01002 \cdot 10^{-230} (*)$	$1 ni'ureci \frac{L}{T^2\cdot Q} = 10^{-230} = 0.550040 \frac{m}{s^2\cdot C} (**)$
$1k \frac{m}{s^2\cdot C} = 0.00443201 \cdot 10^{-220}$	$1 ni'urere \frac{L}{T^2\cdot Q} = 10^{-220} = 113.215 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 5.41244 \cdot 10^{200}$	$1 reno \frac{LT}{Q} = 10^{200} = 0.101503 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.0422312 \cdot 10^{210}$	$1 repa \frac{LT}{Q} = 10^{210} = 12.1014 m \frac{ms}{C}$
$1k \frac{ms}{C} = 322.155 \cdot 10^{210} (*)$	$1 rere \frac{LT}{Q} = 10^{220} = 1433.22 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 105.235 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.515505 \cdot 10^{150} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 0.00404012 \cdot 10^{200} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 2.20131 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.0145002 \cdot 10^{20} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 122.055 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.0443144 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 340.101 \cdot 10^{-120} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.45553 \cdot 10^{-110} \quad (***) \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.00322144 \cdot 10^{320} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 23.4211 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.200452 \cdot 10^{330} \quad (*) \\
1 \text{m} \frac{1}{\text{mC}} &= 0.524301 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 4113.43 \cdot 10^{-200} \\
1 \text{k} \frac{1}{\text{mC}} &= 31.2555 \cdot 10^{-150} \quad (***) \\
1 \text{m} \frac{1}{\text{msC}} &= 0.0150331 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 123.214 \cdot 10^{-330} \\
1 \text{k} \frac{1}{\text{msC}} &= 1.03351 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 343.213 \cdot 10^{-510} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 2.52243 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 0.0212334 \cdot 10^{-450} \\
1 \text{m} \frac{s}{\text{mC}} &= 24.0353 \cdot 10^{-30} \\
1 \frac{s}{\text{mC}} &= 0.202325 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{mC}} &= 1333.14 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 1310.05 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 11.0242 \cdot 10^{-310} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.0524320 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 30.3511 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.222152 \cdot 10^{-440} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 1503.34 \cdot 10^{-440} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.01524 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 4512.54 \cdot 10^{-1020} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 34.3224 \cdot 10^{-1010} \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 0.0430214 \cdot 10^{-140} \\
1 \frac{s}{\text{m}^2 \text{C}} &= 325.143 \cdot 10^{-140} \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 2.40402 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 2.32235 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.0155155 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 131.012 \cdot 10^{-420} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sC}} &= 0.0511535 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 401.003 \cdot 10^{-1000} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{sC}} &= 3.03521 \cdot 10^{-550} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1434.04 \cdot 10^{-1140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 12.1050 \cdot 10^{-1130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.101530 \cdot 10^{-1120} \\
1 \text{m} \frac{s}{\text{m}^3 \text{C}} &= 113.245 \cdot 10^{-300} \\
1 \frac{s}{\text{m}^3 \text{C}} &= 0.550255 \cdot 10^{-250} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{pavo-} \frac{L^2}{Q} &= 10^{140} = 0.00511351 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{pamu-} \frac{L^2}{Q} &= 10^{150} = 1.04311 \frac{\text{m}^2}{\text{C}} \\
1 \text{reno-} \frac{L^2}{Q} &= 10^{200} = 124.310 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 0.232143 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{re-} \frac{L^2}{TQ} &= 10^{20} = 31.5340 \frac{\text{m}^2}{\text{sC}} \\
1 \text{re-} \frac{L^2}{TQ} &= 10^{20} = 0.00415004 \text{k} \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \text{ni'upare-} \frac{L^2}{T^2 Q} &= 10^{-120} = 11.3221 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'upare-} \frac{L^2}{T^2 Q} &= 10^{-120} = 0.00134500 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upapa-} \frac{L^2}{T^2 Q} &= 10^{-110} = 0.204125 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{cire-} \frac{L^2 T}{Q} &= 10^{320} = 143.330 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{cire-} \frac{L^2 T}{Q} &= 10^{320} = 0.0214223 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{cici-} \frac{L^2 T}{Q} &= 10^{330} = 2.54443 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ni'ureno-} \frac{1}{LQ} &= 10^{-200} = 1.03323 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'upamu-} \frac{1}{LQ} &= 10^{-150} = 123.141 \frac{1}{\text{mC}} \\
1 \text{ni'upamu-} \frac{1}{LQ} &= 10^{-150} = 0.0150244 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'ucici-} \frac{1}{LTQ} &= 10^{-330} = 31.2441 \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'ucire-} \frac{1}{LTQ} &= 10^{-320} = 4112.03 \frac{1}{\text{msC}} \\
1 \text{ni'ucire-} \frac{1}{LTQ} &= 10^{-320} = 0.524052 \text{k} \frac{1}{\text{msC}} \\
1 \text{ni'umuno-} \frac{1}{LT^2 Q} &= 10^{-500} = 1332.35 \text{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'umuno-} \frac{1}{LT^2 Q} &= 10^{-500} = 0.202235 \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'uvomu-} \frac{1}{LT^2 Q} &= 10^{-450} = 24.0251 \text{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'uci-} \frac{T}{LQ} &= 10^{-30} = 0.0212242 \text{m} \frac{s}{\text{mC}} \\
1 \text{ni'ure-} \frac{T}{LQ} &= 10^{-20} = 2.52134 \frac{s}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 343.044 \text{k} \frac{s}{\text{mC}} \\
1 \text{ni'ucipa-} \frac{1}{L^2 Q} &= 10^{-310} = 353.154 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'ucipa-} \frac{1}{L^2 Q} &= 10^{-310} = 0.0503054 \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'ucino-} \frac{1}{L^2 Q} &= 10^{-300} = 10.3321 \text{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uvomu-} \frac{1}{L^2 TQ} &= 10^{-450} = 0.0153302 \text{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'uvovo-} \frac{1}{L^2 TQ} &= 10^{-440} = 2.30031 \frac{1}{\text{m}^2 \text{sC}} \quad (*) \\
1 \text{ni'uvoci-} \frac{1}{L^2 TQ} &= 10^{-430} = 312.431 \text{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upanore-} \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 0.541050 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upanopa-} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 112.151 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upanopa-} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 0.0133232 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{1}{L^2 Q} &= 10^{-140} = 11.5520 \text{m} \frac{s}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'upavo-} \frac{T}{L^2 Q} &= 10^{-140} = 0.00142021 \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'upaci-} \frac{T}{L^2 Q} &= 10^{-130} = 0.212233 \text{k} \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'uvoci-} \frac{1}{L^3 Q} &= 10^{-430} = 0.220042 \text{m} \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'uvore-} \frac{1}{L^3 Q} &= 10^{-420} = 30.1004 \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'uvore-} \frac{1}{L^3 Q} &= 10^{-420} = 0.00353142 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'upanono-} \frac{1}{L^3 TQ} &= 10^{-1000} = 10.5213 \text{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'upanono-} \frac{1}{L^3 TQ} &= 10^{-1000} = 0.00125342 \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'umumu-} \frac{1}{L^3 TQ} &= 10^{-550} = 0.153255 \text{k} \frac{1}{\text{m}^3 \text{sC}} \quad (*) \\
1 \text{ni'upapaci-} \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 322.035 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upapaci-} \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 0.0422125 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upapare-} \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 5.41031 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'ucino-} \frac{T}{L^3 Q} &= 10^{-300} = 0.00443005 \text{m} \frac{s}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'uremu-} \frac{T}{L^3 Q} &= 10^{-250} = 1.00535 \frac{s}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 0.00430231 \cdot 10^{-240} \\
1m \frac{kg}{C} &= 2.24514 \cdot 10^{-30} \\
1 \frac{kg}{C} &= 0.0152325 \cdot 10^{-20} \\
1k \frac{kg}{C} &= 124.530 \cdot 10^{-20} \\
1m \frac{kg}{s^2 C} &= 0.0500411 \cdot 10^{-200} \quad (*) \\
1 \frac{kg}{s^2 C} &= 351.233 \cdot 10^{-200} \\
1k \frac{kg}{s^2 C} &= 2.55330 \cdot 10^{-150} \quad (*) \\
1m \frac{kg}{s^2 C} &= 1411.22 \cdot 10^{-340} \\
1 \frac{kg}{s^2 C} &= 11.5125 \cdot 10^{-330} \\
1k \frac{kg}{s^2 C} &= 0.100242 \cdot 10^{-320} \quad (*) \\
1m \frac{kg s}{C} &= 111.415 \cdot 10^{100} \\
1 \frac{kg s}{C} &= 0.534220 \cdot 10^{110} \\
1k \frac{kg s}{C} &= 0.00420100 \cdot 10^{120} \quad (*) \\
1m \frac{kg m}{C} &= 1245.23 \cdot 10^{40} \\
1 \frac{kg m}{C} &= 10.4453 \cdot 10^{50} \\
1k \frac{kg m}{C} &= 0.0512553 \cdot 10^{100} \quad (*) \\
1m \frac{kg m}{s^2 C} &= 25.5321 \cdot 10^{-50} \\
1 \frac{kg m}{s^2 C} &= 0.214554 \cdot 10^{-40} \quad (*) \\
1k \frac{kg m}{s^2 C} &= 1440.12 \cdot 10^{-40} \\
1m \frac{kg m}{s^2 C} &= 1.00240 \cdot 10^{-220} \quad (*) \\
1 \frac{kg m}{s^2 C} &= 4404.22 \cdot 10^{-220} \\
1k \frac{kg m}{s^2 C} &= 33.4110 \cdot 10^{-210} \\
1m \frac{kg m s}{C} &= 0.0420043 \cdot 10^{220} \quad (*) \\
1 \frac{kg m s}{C} &= 320.245 \cdot 10^{220} \\
1k \frac{kg m s}{C} &= 2.32542 \cdot 10^{230} \\
1m \frac{kg m^2}{C} &= 0.512535 \cdot 10^{200} \\
1 \frac{kg m^2}{C} &= 4014.42 \cdot 10^{200} \\
1k \frac{kg m^2}{C} &= 30.4254 \cdot 10^{210} \\
1m \frac{kg m^2}{s^2 C} &= 0.0144005 \cdot 10^{30} \quad (*) \\
1 \frac{kg m^2}{s^2 C} &= 121.222 \cdot 10^{30} \\
1k \frac{kg m^2}{s^2 C} &= 1.02041 \cdot 10^{40} \\
1m \frac{kg m^2}{s^2 C} &= 334.055 \cdot 10^{-110} \quad (*) \\
1 \frac{kg m^2}{s^2 C} &= 2.44234 \cdot 10^{-100} \\
1k \frac{kg m^2}{s^2 C} &= 0.0205255 \cdot 10^{-50} \quad (*) \\
1m \frac{kg m^2 s}{C} &= 23.2533 \cdot 10^{330} \\
1 \frac{kg m^2 s}{C} &= 0.155413 \cdot 10^{340} \quad (*) \\
1k \frac{kg m^2 s}{C} &= 1311.55 \cdot 10^{340} \quad (*) \\
1m \frac{kg}{m C} &= 0.00405153 \cdot 10^{-140} \\
1 \frac{kg}{m C} &= 31.1115 \cdot 10^{-140} \\
1k \frac{kg}{m C} &= 0.224523 \cdot 10^{-130} \\
1m \frac{kg}{m s^2 C} &= 122.333 \cdot 10^{-320} \\
1 \frac{kg}{m s^2 C} &= 1.03013 \cdot 10^{-310} \\
1k \frac{kg}{m s^2 C} &= 0.00500425 \cdot 10^{-300} \quad (*) \\
1m \frac{kg}{m s^2 C} &= 2.50512 \cdot 10^{-450} \\
1 \frac{kg}{m s^2 C} &= 0.0211213 \cdot 10^{-440} \\
1k \frac{kg}{m s^2 C} &= 141.125 \cdot 10^{-440} \\
1m \frac{kg s}{m C} &= 0.201240 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 ni'urevo-\frac{T}{L^3 Q} &= 10^{-240} = 115.513 k \frac{s}{m^3 C} \\
1 ni'uci-\frac{M}{Q} &= 10^{-30} = 0.223254 m \frac{kg}{C} \\
1 ni'ure-\frac{M}{Q} &= 10^{-20} = 30.5215 \frac{kg}{C} \\
1 ni'ure-\frac{M}{Q} &= 10^{-20} = 0.00402541 k \frac{kg}{C} \\
1 ni'ureno-\frac{M}{TQ} &= 10^{-200} = 11.1011 m \frac{kg}{s^2 C} \\
1 ni'ureno-\frac{M}{TQ} &= 10^{-200} = 0.00131434 \frac{kg}{s^2 C} \\
1 ni'upamu-\frac{M}{TQ} &= 10^{-150} = 0.200140 k \frac{kg}{s^2 C} \quad (*) \\
1 ni'ucici-\frac{M}{T^2 Q} &= 10^{-330} = 330.555 m \frac{kg}{s^2 C} \quad (**) \\
1 ni'ucici-\frac{M}{T^2 Q} &= 10^{-330} = 0.0432330 \frac{kg}{s^2 C} \\
1 ni'ucire-\frac{M}{T^2 Q} &= 10^{-320} = 5.53145 k \frac{kg}{s^2 C} \\
1 pano-\frac{MT}{Q} &= 10^{100} = 0.00453513 m \frac{kg s}{C} \\
1 papa-\frac{MT}{Q} &= 10^{110} = 1.02231 \frac{kg s}{C} \\
1 pare-\frac{MT}{Q} &= 10^{120} = 121.443 k \frac{kg s}{C} \\
1 mu-\frac{ML}{Q} &= 10^{50} = 402.553 m \frac{kg m}{C} \quad (*) \\
1 mu-\frac{ML}{Q} &= 10^{50} = 0.0514254 \frac{kg m}{C} \\
1 pano-\frac{ML}{Q} &= 10^{100} = 10.5052 k \frac{kg m}{C} \\
1 ni'umu-\frac{ML}{TQ} &= 10^{-50} = 0.0200144 m \frac{kg m}{s^2 C} \quad (*) \\
1 ni'uvvo-\frac{ML}{TQ} &= 10^{-40} = 2.33410 \frac{kg m}{s^2 C} \\
1 ni'uci-\frac{ML}{TQ} &= 10^{-30} = 321.233 k \frac{kg m}{s^2 C} \\
1 ni'urere-\frac{ML}{T^2 Q} &= 10^{-220} = 0.553205 m \frac{kg m}{s^2 C} \quad (*) \\
1 ni'urepa-\frac{ML}{T^2 Q} &= 10^{-210} = 114.030 \frac{kg m}{s^2 C} \\
1 ni'urepa-\frac{ML}{T^2 Q} &= 10^{-210} = 0.0135421 k \frac{kg m}{s^2 C} \\
1 rere-\frac{MLT}{Q} &= 10^{220} = 12.1450 m \frac{kg m s}{C} \\
1 rere-\frac{MLT}{Q} &= 10^{220} = 0.00144314 \frac{kg m s}{C} \\
1 reci-\frac{MLT}{Q} &= 10^{230} = 0.215353 k \frac{kg m s}{C} \\
1 reno-\frac{ML^2}{Q} &= 10^{200} = 1.05054 m \frac{kg m^2}{C} \\
1 repa-\frac{ML^2}{Q} &= 10^{210} = 125.201 \frac{kg m^2}{C} \\
1 repa-\frac{ML^2}{Q} &= 10^{210} = 0.0153043 k \frac{kg m^2}{C} \\
1 ci-\frac{ML^2}{TQ} &= 10^{30} = 32.1243 m \frac{kg m^2}{s^2 C} \\
1 vo-\frac{ML^2}{TQ} &= 10^{40} = 4212.25 \frac{kg m^2}{s^2 C} \\
1 vo-\frac{ML^2}{TQ} &= 10^{40} = 0.540001 k \frac{kg m^2}{s^2 C} \quad (**) \\
1 ni'upano-\frac{ML^2}{T^2 Q} &= 10^{-100} = 1354.24 m \frac{kg m^2}{s^2 C} \\
1 ni'upano-\frac{ML^2}{T^2 Q} &= 10^{-100} = 0.205231 \frac{kg m^2}{s^2 C} \\
1 ni'umu-\frac{ML^2}{T^2 Q} &= 10^{-50} = 24.4202 k \frac{kg m^2}{s^2 C} \\
1 cici-\frac{ML^2 T}{Q} &= 10^{330} = 0.0215402 m \frac{kg m^2 s}{C} \\
1 civo-\frac{ML^2 T}{Q} &= 10^{340} = 3.00240 \frac{kg m^2 s}{C} \quad (*) \\
1 cimu-\frac{ML^2 T}{Q} &= 10^{350} = 352.313 k \frac{kg m^2 s}{C} \\
1 ni'upavo-\frac{M}{LQ} &= 10^{-140} = 124.024 m \frac{kg}{m C} \\
1 ni'upavo-\frac{M}{LQ} &= 10^{-140} = 0.0151254 \frac{kg}{m C} \\
1 ni'upaci-\frac{M}{LQ} &= 10^{-130} = 2.23245 k \frac{kg}{m C} \\
1 ni'ucire-\frac{M}{LQ} &= 10^{-320} = 0.00413404 m \frac{kg}{m s^2 C} \\
1 ni'ucipa-\frac{M}{LQ} &= 10^{-310} = 0.531102 \frac{kg}{m s^2 C} \\
1 ni'ucino-\frac{M}{LQ} &= 10^{-300} = 111.005 k \frac{kg}{m s^2 C} \quad (*) \\
1 ni'uvomo-\frac{M}{L^2 Q} &= 10^{-450} = 0.203332 m \frac{kg}{m s^2 C} \\
1 ni'uvovo-\frac{M}{L^2 Q} &= 10^{-440} = 24.1545 \frac{kg}{m s^2 C} \\
1 ni'uvovo-\frac{M}{L^2 Q} &= 10^{-440} = 0.00330544 k \frac{kg}{m s^2 C} \\
1 ni'upa-\frac{MT}{LQ} &= 10^{-10} = 2.53513 m \frac{kg s}{m C}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.00132401 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 345.114 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 11.1421 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 0.0453455 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 10.5451 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino-} \frac{M}{L^2 Q} = 10^{-300} = 0.0505552 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.0521322 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{M}{L^2 Q} = 10^{-250} = 10.4101 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 405.205 \cdot 10^{-250}$	$1 \text{ni}'\text{urevo-} \frac{M}{L^2 Q} = 10^{-240} = 1240.22 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.221001 \cdot 10^{-430} \quad (*)$	$1 \text{ni}'\text{uvoci-} \frac{M}{L^2 T Q} = 10^{-430} = 2.31251 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.00145331 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 314.320 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 12.2340 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 0.0413352 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.00444454 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M}{L^2 T^2 Q} = 10^{-1000} = 112.555 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 34.1204 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M}{L^2 T^2 Q} = 10^{-1000} = 0.0134151 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.250521 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu-} \frac{M}{L^2 T^2 Q} = 10^{-550} = 2.03324 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 323.220 \cdot 10^{-130}$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 1430.04 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 2.35113 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 0.213402 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.0201244 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{MT}{L^2 Q} = 10^{-110} = 25.3504 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.0154124 \cdot 10^{-410}$	$1 \text{ni}'\text{uvopa-} \frac{M}{L^3 Q} = 10^{-410} = 30.2412 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 130.111 \cdot 10^{-410}$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 3552.50 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 1.05453 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 0.505534 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 354.451 \cdot 10^{-550}$	$1 \text{ni}'\text{umuvo-} \frac{M}{L^3 T Q} = 10^{-540} = 1302.41 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 3.02110 \cdot 10^{-540}$	$1 \text{ni}'\text{umuvo-} \frac{M}{L^3 T Q} = 10^{-540} = 0.154323 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.0221005 \cdot 10^{-530} \quad (*)$	$1 \text{ni}'\text{umuci-} \frac{M}{L^3 T Q} = 10^{-530} = 23.1242 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 12.0221 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare-} \frac{M}{L^3 T^2 Q} = 10^{-1120} = 0.0424405 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.101201 \cdot 10^{-1110}$	$1 \text{ni}'\text{upapapa-} \frac{M}{L^3 T^2 Q} = 10^{-1110} = 5.44131 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 444.511 \cdot 10^{-1110}$	$1 \text{ni}'\text{upapano-} \frac{M}{L^3 T^2 Q} = 10^{-1100} = 1125.52 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.543144 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{MT}{L^3 Q} = 10^{-240} = 1.01302 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 4235.41 \cdot 10^{-240}$	$1 \text{ni}'\text{ureci-} \frac{MT}{L^3 Q} = 10^{-230} = 120.341 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 32.3230 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci-} \frac{MT}{L^3 Q} = 10^{-230} = 0.0143001 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{m C} = 30.3355 \cdot 10^{30} \quad (*)$	$1 \text{ci-} Q = 10^{30} = 0.0153350 \text{m C}$
$1 \text{C} = 0.222054 \cdot 10^{40}$	$1 \text{vo-} Q = 10^{40} = 2.30130 \text{C}$
$1 \text{k C} = 1502.52 \cdot 10^{40}$	$1 \text{mu-} Q = 10^{50} = 312.545 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 1.01501 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{Q}{T} = 10^{-100} = 0.541303 \text{m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 4511.01 \cdot 10^{-100}$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 112.220 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 34.3055 \cdot 10^{-50} \quad (*)$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 0.0133311 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 0.0204532 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci-} \frac{Q}{T^2} = 10^{-230} = 24.5030 \text{m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 135.205 \cdot 10^{-230}$	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 3350.01 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 1.13445 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 0.441441 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 1305.31 \cdot 10^{200}$	$1 \text{repa-} T Q = 10^{210} = 353.330 \text{m s C}$
$1 \text{s C} = 11.0214 \cdot 10^{210}$	$1 \text{repa-} T Q = 10^{210} = 0.0503254 \text{s C}$
$1 \text{k s C} = 0.0524110 \cdot 10^{220}$	$1 \text{rere-} T Q = 10^{220} = 10.3345 \text{k s C}$
$1 \text{m m C} = 0.0150244 \cdot 10^{150}$	$1 \text{pamu-} L Q = 10^{150} = 31.2555 \text{m m C} \quad (**)$
$1 \text{m C} = 123.141 \cdot 10^{150}$	$1 \text{reno-} L Q = 10^{200} = 4113.43 \text{m C}$
$1 \text{k m C} = 1.03323 \cdot 10^{200}$	$1 \text{reno-} L Q = 10^{200} = 0.524301 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 343.044 \cdot 10^{10}$	$1 \text{re-} \frac{L Q}{T} = 10^{20} = 1333.14 \text{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 2.52134 \cdot 10^{20}$	$1 \text{re-} \frac{L Q}{T} = 10^{20} = 0.202325 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 0.0212242 \cdot 10^{30}$	$1 \text{ci-} \frac{L Q}{T} = 10^{30} = 24.0353 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 11.3442 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{L Q}{T^2} = 10^{-120} = 0.0441454 \text{m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.0551553 \cdot 10^{-110} \quad (*)$	$1 \text{ni}'\text{upapa-} \frac{L Q}{T^2} = 10^{-110} = 10.0403 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 431.323 \cdot 10^{-110}$	$1 \text{ni}'\text{upano-} \frac{L Q}{T^2} = 10^{-100} = 1153.13 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 0.524052 \cdot 10^{320}$	$1 \text{cire-} L T Q = 10^{320} = 1.03351 \text{m m s C}$
$1 \text{m s C} = 4112.03 \cdot 10^{320}$	$1 \text{cici-} L T Q = 10^{330} = 123.214 \text{m s C}$

$$\begin{aligned}
1 \text{k m s C} &= 31.2441 \cdot 10^{330} \\
1 \text{m m}^2 \text{C} &= 10.3321 \cdot 10^{300} \\
1 \text{m}^2 \text{C} &= 0.0503054 \cdot 10^{310} \\
1 \text{k m}^2 \text{C} &= 353.154 \cdot 10^{310} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 0.212233 \cdot 10^{130} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 0.00142021 \cdot 10^{140} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 11.5520 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.00431310 \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 33.0103 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.241210 \cdot 10^{10} \\
1 \text{m m}^2 \text{s C} &= 312.431 \cdot 10^{430} \\
1 \text{m}^2 \text{s C} &= 2.30031 \cdot 10^{440} \quad (*) \\
1 \text{k m}^2 \text{s C} &= 0.0153302 \cdot 10^{450} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 0.0511333 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}} &= 400.430 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 3.03405 \cdot 10^{-30} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 1433.22 \cdot 10^{-220} \\
1 \frac{\text{C}}{\text{m s}} &= 12.1014 \cdot 10^{-210} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 0.101503 \cdot 10^{-200} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 33.3123 \cdot 10^{-350} \\
1 \frac{\text{C}}{\text{m s}^2} &= 0.243420 \cdot 10^{-340} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 2045.40 \cdot 10^{-340} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 2.32134 \cdot 10^{50} \\
1 \frac{\text{s C}}{\text{m}} &= 0.0155110 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 130.534 \cdot 10^{100} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 124.310 \cdot 10^{-200} \\
1 \frac{\text{C}}{\text{m}^2} &= 1.04311 \cdot 10^{-150} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 0.00511351 \cdot 10^{-140} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.54443 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.0214223 \cdot 10^{-320} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 143.330 \cdot 10^{-320} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.100104 \cdot 10^{-500} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 435.311 \cdot 10^{-500} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.33134 \cdot 10^{-450} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 0.00415004 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{s C}}{\text{m}^2} &= 31.5340 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 0.232143 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 0.224125 \cdot 10^{-310} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.00152032 \cdot 10^{-300} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 12.4313 \cdot 10^{-300} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.00455230 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 35.0235 \cdot 10^{-440} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.254453 \cdot 10^{-430} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 140.444 \cdot 10^{-1020} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.14525 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.0100110 \cdot 10^{-1000} \quad (*) \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 11.1224 \cdot 10^{-140} \\
1 \frac{\text{s C}}{\text{m}^3} &= 0.0532541 \cdot 10^{-130} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 415.020 \cdot 10^{-130} \\
1 \text{m kg C} &= 0.220503 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 \text{cici-}L\text{TQ} &= 10^{330} = 0.0150331 \text{k m s C} \\
1 \text{cino-}L^2\text{Q} &= 10^{300} = 0.0524320 \text{m m}^2 \text{C} \\
1 \text{cipa-}L^2\text{Q} &= 10^{310} = 11.0242 \text{m}^2 \text{C} \\
1 \text{cire-}L^2\text{Q} &= 10^{320} = 1310.05 \text{k m}^2 \text{C} \\
1 \text{paci-} \frac{L^2\text{Q}}{T} &= 10^{130} = 2.40402 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{pavo-} \frac{L^2\text{Q}}{T} &= 10^{140} = 325.143 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{pavo-} \frac{L^2\text{Q}}{T} &= 10^{140} = 0.0430214 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{L^2\text{Q}}{T^2} &= 1 = 115.315 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2\text{Q}}{T^2} &= 1 = 0.0141343 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2\text{Q}}{T^2} &= 10^{10} = 2.11512 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{vovo-}L^2\text{TQ} &= 10^{440} = 1503.34 \text{m m}^2 \text{s C} \\
1 \text{vovo-}L^2\text{TQ} &= 10^{440} = 0.222152 \text{m}^2 \text{s C} \\
1 \text{vomu-}L^2\text{TQ} &= 10^{450} = 30.3511 \text{k m}^2 \text{s C} \\
1 \text{ni'uvu-} \frac{Q}{L} &= 10^{-40} = 10.5241 \text{m} \frac{\text{C}}{\text{m}} \\
1 \text{ni'uvu-} \frac{Q}{L} &= 10^{-40} = 0.00125420 \frac{\text{C}}{\text{m}} \\
1 \text{ni'uci-} \frac{Q}{L} &= 10^{-30} = 0.153342 \text{k} \frac{\text{C}}{\text{m}} \\
1 \text{ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 322.155 \text{m} \frac{\text{C}}{\text{ms}} \quad (*) \\
1 \text{ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 0.0422312 \frac{\text{C}}{\text{ms}} \\
1 \text{ni'ureno-} \frac{Q}{LT} &= 10^{-200} = 5.41244 \text{k} \frac{\text{C}}{\text{ms}} \\
1 \text{ni'ucimu-} \frac{Q}{LT^2} &= 10^{-350} = 0.0140100 \text{m} \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 \text{ni'ucivo-} \frac{Q}{LT^2} &= 10^{-340} = 2.05551 \frac{\text{C}}{\text{ms}^2} \quad (***) \\
1 \text{ni'ucici-} \frac{Q}{LT^2} &= 10^{-330} = 245.021 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 \text{mu-} \frac{TQ}{L} &= 10^{50} = 0.220135 \text{m} \frac{\text{s C}}{\text{m}} \\
1 \text{pano-} \frac{TQ}{L} &= 10^{100} = 30.1115 \frac{\text{s C}}{\text{m}} \\
1 \text{pano-} \frac{TQ}{L} &= 10^{100} = 0.00353314 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \text{ni'ureno-} \frac{Q}{L^2} &= 10^{-200} = 0.00404012 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'upamu-} \frac{Q}{L^2} &= 10^{-150} = 0.515505 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{ni'upavo-} \frac{Q}{L^2} &= 10^{-140} = 105.235 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'ucici-} \frac{Q}{L^2T} &= 10^{-330} = 0.200452 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni'ucire-} \frac{Q}{L^2T} &= 10^{-320} = 23.4211 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'ucire-} \frac{Q}{L^2T} &= 10^{-320} = 0.00322144 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'umuno-} \frac{Q}{L^2T^2} &= 10^{-500} = 5.54515 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuno-} \frac{Q}{L^2T^2} &= 10^{-500} = 0.00114230 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvomo-} \frac{Q}{L^2T^2} &= 10^{-450} = 0.140053 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 122.055 \text{m} \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 0.0145002 \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 2.20131 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{ni'ucipa-} \frac{Q}{L^3} &= 10^{-310} = 2.24041 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'ucino-} \frac{Q}{L^3} &= 10^{-300} = 310.111 \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'ucino-} \frac{Q}{L^3} &= 10^{-300} = 0.0404000 \text{k} \frac{\text{C}}{\text{m}^3} \quad (***) \\
1 \text{ni'uvovo-} \frac{Q}{L^3T} &= 10^{-440} = 111.202 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvovo-} \frac{Q}{L^3T} &= 10^{-440} = 0.0132101 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvoci-} \frac{Q}{L^3T} &= 10^{-430} = 2.00444 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ni'upanore-} \frac{Q}{L^3T^2} &= 10^{-1020} = 0.00331523 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upanopa-} \frac{Q}{L^3T^2} &= 10^{-1010} = 0.433433 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upanono-} \frac{Q}{L^3T^2} &= 10^{-1000} = 55.4455 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upavo-} \frac{TQ}{L^3} &= 10^{-140} = 0.0455052 \text{m} \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{ni'upaci-} \frac{TQ}{L^3} &= 10^{-130} = 10.2410 \frac{\text{s C}}{\text{m}^3} \\
1 \text{ni'upare-} \frac{TQ}{L^3} &= 10^{-120} = 1220.52 \text{k} \frac{\text{s C}}{\text{m}^3} \\
1 \text{mu-MQ} &= 10^{50} = 2.31351 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 0.00145250 \cdot 10^{100} \\
1 \text{ k kg C} &= 12.2304 \cdot 10^{100} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 0.00444302 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{s}} &= 34.1035 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.250413 \cdot 10^{-30} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 134.242 \cdot 10^{-220} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 1.13034 \cdot 10^{-210} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.00544451 \cdot 10^{-200} \\
1 \text{ m kg s C} &= 10.5423 \cdot 10^{220} \\
1 \text{ kg s C} &= 0.0521114 \cdot 10^{230} \\
1 \text{ k kg s C} &= 405.030 \cdot 10^{230} \\
1 \text{ m kg m C} &= 122.301 \cdot 10^{200} \\
1 \text{ kg m C} &= 1.02545 \cdot 10^{210} \\
1 \text{ k kg m C} &= 0.00500230 \cdot 10^{220} \quad (*) \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 2.50403 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.0211122 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 141.045 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.0544432 \cdot 10^{-100} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 425.030 \cdot 10^{-100} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 3.24143 \cdot 10^{-50} \\
1 \text{ m kg m s C} &= 0.00405014 \cdot 10^{340} \\
1 \text{ kg m s C} &= 31.1001 \cdot 10^{340} \quad (*) \\
1 \text{ k kg m s C} &= 0.224424 \cdot 10^{350} \\
1 \text{ m kg m}^2 \text{ C} &= 0.0500212 \cdot 10^{320} \quad (*) \\
1 \text{ kg m}^2 \text{ C} &= 351.102 \cdot 10^{320} \\
1 \text{ k kg m}^2 \text{ C} &= 2.55220 \cdot 10^{330} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1410.42 \cdot 10^{140} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 11.5054 \cdot 10^{150} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.100220 \cdot 10^{200} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 32.4132 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.235514 \cdot 10^{20} \quad (*) \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 2015.52 \cdot 10^{20} \\
1 \text{ m kg m}^2 \text{ s C} &= 2.24415 \cdot 10^{450} \\
1 \text{ kg m}^2 \text{ s C} &= 0.0152242 \cdot 10^{500} \\
1 \text{ k kg m}^2 \text{ s C} &= 124.453 \cdot 10^{500} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 354.315 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}} &= 3.01554 \cdot 10^{-20} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.0220512 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 12.0145 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.101134 \cdot 10^{-150} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 444.315 \cdot 10^{-150} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 0.242112 \cdot 10^{-330} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00203435 \cdot 10^{-320} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 13.4245 \cdot 10^{-320} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 0.0154041 \cdot 10^{110} \\
1 \frac{\text{kg s C}}{\text{m}} &= 130.034 \cdot 10^{110} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 1.05425 \cdot 10^{120} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 1.03525 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 5044.42 \cdot 10^{-140} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 35.4330 \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 \text{ pano-}MQ &= 10^{100} = 314.435 \text{ kg C} \\
1 \text{ pano-}MQ &= 10^{100} = 0.0413533 \text{ k kg C} \\
1 \text{ ni'}\text{uvo-} \frac{MQ}{T} &= 10^{-40} = 113.025 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{T} &= 10^{-40} = 0.0134231 \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{T} &= 10^{-30} = 2.03414 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{urere-} \frac{MQ}{T^2} &= 10^{-220} = 0.00341010 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{urepa-} \frac{MQ}{T^2} &= 10^{-210} = 0.444223 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{ureno-} \frac{MQ}{T^2} &= 10^{-200} = 101.124 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ rere-}MTQ &= 10^{220} = 0.0510154 \text{ m kg s C} \\
1 \text{ reci-}MTQ &= 10^{230} = 10.4125 \text{ kg s C} \\
1 \text{ revo-}MTQ &= 10^{240} = 1240.54 \text{ k kg s C} \\
1 \text{ reno-}MLQ &= 10^{200} = 0.00413545 \text{ m kg m C} \\
1 \text{ repa-}MLQ &= 10^{210} = 0.531313 \text{ kg m C} \\
1 \text{ rere-}MLQ &= 10^{220} = 111.034 \text{ k kg m C} \\
1 \text{ ci-} \frac{MLQ}{T} &= 10^{30} = 0.203422 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ vo-} \frac{MLQ}{T} &= 10^{40} = 24.2051 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ vo-} \frac{MLQ}{T} &= 10^{40} = 0.00331110 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ ni'}\text{upano-} \frac{MLQ}{T^2} &= 10^{-100} = 10.1130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'}\text{upano-} \frac{MLQ}{T^2} &= 10^{-100} = 0.00120135 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'}\text{umu-} \frac{MLQ}{T^2} &= 10^{-50} = 0.142322 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ civo-}MLTQ &= 10^{340} = 124.101 \text{ m kg m s C} \\
1 \text{ civo-}MLTQ &= 10^{340} = 0.0151341 \text{ kg m s C} \\
1 \text{ cimu-}MLTQ &= 10^{350} = 2.23344 \text{ k kg m s C} \\
1 \text{ cire-}ML^2Q &= 10^{320} = 11.1040 \text{ m kg m}^2 \text{ C} \\
1 \text{ cire-}ML^2Q &= 10^{320} = 0.00131512 \text{ kg m}^2 \text{ C} \\
1 \text{ cici-}ML^2Q &= 10^{330} = 0.200225 \text{ k kg m}^2 \text{ C} \quad (*) \\
1 \text{ pamu-} \frac{ML^2Q}{T} &= 10^{150} = 331.121 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ pamu-} \frac{ML^2Q}{T} &= 10^{150} = 0.0432520 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ reno-} \frac{ML^2Q}{T} &= 10^{200} = 5.53410 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 0.0142325 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ re-} \frac{ML^2Q}{T^2} &= 10^{20} = 2.13034 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ ci-} \frac{ML^2Q}{T^2} &= 10^{30} = 253.035 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ vomu-}ML^2TQ &= 10^{450} = 0.223352 \text{ m kg m}^2 \text{ s C} \\
1 \text{ muno-}ML^2TQ &= 10^{500} = 30.5332 \text{ kg m}^2 \text{ s C} \\
1 \text{ muno-}ML^2TQ &= 10^{500} = 0.00403115 \text{ k kg m}^2 \text{ s C} \\
1 \text{ ni'}\text{ure-} \frac{MQ}{L} &= 10^{-20} = 1303.15 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{ure-} \frac{MQ}{L} &= 10^{-20} = 0.154410 \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 23.1342 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{ureno-} \frac{MQ}{LT} &= 10^{-200} = 0.0424553 \text{ m} \frac{\text{kg C}}{\text{m s}} \quad (*) \\
1 \text{ ni'}\text{upamu-} \frac{MQ}{LT} &= 10^{-150} = 5.44345 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{upavo-} \frac{MQ}{LT} &= 10^{-140} = 1130.22 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{ucici-} \frac{MQ}{LT^2} &= 10^{-330} = 2.11103 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'}\text{ucire-} \frac{MQ}{LT^2} &= 10^{-320} = 250.342 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'}\text{ucire-} \frac{MQ}{LT^2} &= 10^{-320} = 0.0340555 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \quad (***) \\
1 \text{ papa-} \frac{MTQ}{L} &= 10^{110} = 30.2523 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ pare-} \frac{MTQ}{L} &= 10^{120} = 3554.22 \frac{\text{kg s C}}{\text{m}} \quad (*) \\
1 \text{ pare-} \frac{MTQ}{L} &= 10^{120} = 0.510140 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ni'}\text{upavo-} \frac{MQ}{L^2} &= 10^{-140} = 0.522453 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{upaci-} \frac{MQ}{L^2} &= 10^{-130} = 110.025 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{upaci-} \frac{MQ}{L^2} &= 10^{-130} = 0.0130312 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 0.0213052 \cdot 10^{-310}$	$1 ni'ucipa - \frac{MQ}{L^2 T} = 10^{-310} = 23.5454 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 142.341 \cdot 10^{-310}$	$1 ni'ucino - \frac{MQ}{L^2 T} = 10^{-300} = 3241.04 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 1.20152 \cdot 10^{-300}$	$1 ni'ucino - \frac{MQ}{L^2 T} = 10^{-300} = 0.424540 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 432.553 \cdot 10^{-450}$ (*)	$1 ni'uvovo - \frac{MQ}{L^2 T^2} = 10^{-440} = 1150.44 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 3.31150 \cdot 10^{-440}$	$1 ni'uvovo - \frac{MQ}{L^2 T^2} = 10^{-440} = 0.141030 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 0.0242121 \cdot 10^{-430}$	$1 ni'uvoci - \frac{MQ}{L^2 T^2} = 10^{-430} = 21.1055 k \frac{kg\ C}{m^2 s^2}$ (*)
$1m \frac{kg\ s\ C}{m^2} = 31.3443 \cdot 10^{-10}$	$1 ni'upa - \frac{MTQ}{L^2} = 10^{-10} = 0.0150003 m \frac{kg\ s\ C}{m^2}$ (**)
$1 \frac{kg\ s\ C}{m^2} = 0.230520 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 2.21320 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 1540.44 \cdot 10^0$	$1 pa - \frac{MTQ}{L^2} = 10^{10} = 302.514 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 1510.20 \cdot 10^{-300}$	$1 ni'uremu - \frac{MQ}{L^3} = 10^{-250} = 311.544 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 12.3424 \cdot 10^{-250}$	$1 ni'uremu - \frac{MQ}{L^3} = 10^{-250} = 0.0410142 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 0.103532 \cdot 10^{-240}$	$1 ni'urevo - \frac{MQ}{L^3} = 10^{-240} = 5.22434 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 34.4200 \cdot 10^{-430}$ (*)	$1 ni'uvoci - \frac{MQ}{L^3 T} = 10^{-430} = 0.0133012 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 0.253110 \cdot 10^{-420}$	$1 ni'uvore - \frac{MQ}{L^3 T} = 10^{-420} = 2.01531 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 2131.01 \cdot 10^{-420}$	$1 ni'uvopa - \frac{MQ}{L^3 T} = 10^{-410} = 235.445 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 1.14111 \cdot 10^{-1000}$	$1 ni'upanono - \frac{MQ}{L^3 T^2} = 10^{-1000} = 0.440154 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 5535.13 \cdot 10^{-1000}$ (*)	$1 ni'umumu - \frac{MQ}{L^3 T^2} = 10^{-550} = 100.205 \frac{kg\ C}{m^3 s^2}$ (*)
$1k \frac{kg\ C}{m^3 s^2} = 43.3010 \cdot 10^{-550}$	$1 ni'umumu - \frac{MQ}{L^3 T^2} = 10^{-550} = 0.0115042 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 0.0525522 \cdot 10^{-120}$ (*)	$1 ni'upare - \frac{MTQ}{L^3} = 10^{-120} = 10.3143 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 412.411 \cdot 10^{-120}$	$1 ni'upare - \frac{MTQ}{L^3} = 10^{-120} = 0.00122532 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 3.13454 \cdot 10^{-110}$	$1 ni'upapa - \frac{MTQ}{L^3} = 10^{-110} = 0.150000 k \frac{kg\ s\ C}{m^3}$ (**)
$1m \frac{1}{K} = 21.4230 \cdot 10^{100}$	$1 pano - \frac{1}{\Theta} = 10^{100} = 0.0234204 m \frac{1}{K}$
$1 \frac{1}{K} = 0.143332 \cdot 10^{110}$	$1 papa - \frac{1}{\Theta} = 10^{110} = 3.22140 \frac{1}{K}$
$1k \frac{1}{K} = 0.00121023 \cdot 10^{120}$	$1 pare - \frac{1}{\Theta} = 10^{120} = 422.250 k \frac{1}{K}$
$1m \frac{1}{sK} = 0.435321 \cdot 10^{-30}$	$1 ni'uci - \frac{1}{T\Theta} = 10^{-30} = 1.14224 m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.00333143 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{T\Theta} = 10^{-20} = 140.051 \frac{1}{sK}$
$1k \frac{1}{sK} = 24.3432 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{T\Theta} = 10^{-20} = 0.0205540 k \frac{1}{sK}$ (*)
$1m \frac{1}{s^2 K} = 0.0132440 \cdot 10^{-200}$	$1 ni'ureno - \frac{1}{T^2\Theta} = 10^{-200} = 34.4542 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 111.451 \cdot 10^{-200}$	$1 ni'ureno - \frac{1}{T^2\Theta} = 10^{-200} = 0.00453255 \frac{1}{s^2 K}$ (*)
$1k \frac{1}{s^2 K} = 0.534454 \cdot 10^{-150}$	$1 ni'upamu - \frac{1}{T^2\Theta} = 10^{-150} = 1.02201 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 0.00104312 \cdot 10^{240}$	$1 revo - \frac{T}{\Theta} = 10^{240} = 515.454 m \frac{s}{K}$
$1 \frac{s}{K} = 5.11401 \cdot 10^{240}$	$1 revo - \frac{T}{\Theta} = 10^{240} = 0.105234 \frac{s}{K}$
$1k \frac{s}{K} = 0.0400450 \cdot 10^{250}$ (*)	$1 remu - \frac{T}{\Theta} = 10^{250} = 12.5411 k \frac{s}{K}$
$1m \frac{m}{K} = 0.0121020 \cdot 10^{220}$	$1 rere - \frac{L}{\Theta} = 10^{220} = 42.2303 m \frac{m}{K}$
$1 \frac{m}{K} = 101.504 \cdot 10^{220}$	$1 rere - \frac{L}{\Theta} = 10^{220} = 0.00541233 \frac{m}{K}$
$1k \frac{m}{K} = 0.451124 \cdot 10^{230}$	$1 reci - \frac{L}{\Theta} = 10^{230} = 1.12213 k \frac{m}{K}$
$1m \frac{m}{sK} = 243.423 \cdot 10^{40}$	$1 vo - \frac{L}{T\Theta} = 10^{40} = 0.00205545 m \frac{m}{sK}$ (*)
$1 \frac{m}{sK} = 2.04543 \cdot 10^{50}$	$1 mu - \frac{L}{T\Theta} = 10^{50} = 0.245013 \frac{m}{sK}$
$1k \frac{m}{sK} = 0.0135214 \cdot 10^{100}$	$1 pano - \frac{L}{T\Theta} = 10^{100} = 33.4542 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 5.34435 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2\Theta} = 10^{-50} = 0.102203 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 0.0420244 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2\Theta} = 10^{-40} = 12.1411 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 320.421 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2\Theta} = 10^{-40} = 0.00144225 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.400435 \cdot 10^{350}$ (*)	$1 cimu - \frac{LT}{\Theta} = 10^{350} = 1.25414 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.00303413 \cdot 10^{400}$	$1 vono - \frac{LT}{\Theta} = 10^{400} = 153.340 \frac{ms}{K}$
$1k \frac{ms}{K} = 22.2110 \cdot 10^{400}$	$1 vono - \frac{LT}{\Theta} = 10^{400} = 0.0230115 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.51111 \cdot 10^{330}$	$1 cic - \frac{L^2}{\Theta} = 10^{330} = 0.112215 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.0343104 \cdot 10^{340}$	$1 civo - \frac{L^2}{\Theta} = 10^{340} = 13.3305 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 252.151 \cdot 10^{340}$	$1 civo - \frac{L^2}{\Theta} = 10^{340} = 0.00202314 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.135211 \cdot 10^{200}$	$1 reno - \frac{L^2}{T\Theta} = 10^{200} = 3.34553 m \frac{m^2}{sK}$ (*)
$1 \frac{m^2}{sK} = 1134.50 \cdot 10^{200}$	$1 repa - \frac{L^2}{T\Theta} = 10^{210} = 441.431 \frac{m^2}{sK}$

$1k \frac{m^2}{s^2 K} = 5.52023 \cdot 10^{210}$	$1 \text{ repa-} \frac{L^2}{T\Theta} = 10^{210} = 0.100400 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2}{s^2 K} = 3204.11 \cdot 10^{20}$	$1 \text{ ci-} \frac{L^2}{T^2\Theta} = 10^{30} = 144.232 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 23.3044 \cdot 10^{30}$	$1 \text{ ci-} \frac{L^2}{T^2\Theta} = 10^{30} = 0.0215255 \frac{m^2}{s^2 K}$ (*)
$1k \frac{m}{s^2 K} = 0.155510 \cdot 10^{40}$ (**)	$1 \text{ vo-} \frac{L^2}{T^2\Theta} = 10^{40} = 3.00114 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2 s}{K} = 222.101 \cdot 10^{500}$	$1 \text{ muno-} \frac{L^2 T}{\Theta} = 10^{500} = 0.00230123 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 1.50254 \cdot 10^{510}$	$1 \text{ mupa-} \frac{L^2 T}{\Theta} = 10^{510} = 0.312541 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.0123150 \cdot 10^{520}$	$1 \text{ mure-} \frac{L^2 T}{\Theta} = 10^{520} = 41.1322 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 0.0350243 \cdot 10^{-10}$	$1 ni'uppa- \frac{1}{L\Theta} = 10^{-10} = 13.2055 m \frac{1}{m K}$ (*)
$1 \frac{1}{m K} = 254.501 \cdot 10^{-10}$	$1 \frac{1}{L\Theta} = 1 = 2004.41 \frac{1}{m K}$ (*)
$1k \frac{1}{m K} = 2.14234$	$1 \frac{1}{L\Theta} = 1 = 0.234155 k \frac{1}{m K}$ (*)
$1m \frac{1}{m s K} = 0.00114530 \cdot 10^{-140}$	$1 ni'upavo- \frac{1}{LT\Theta} = 10^{-140} = 433.423 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 10.0112 \cdot 10^{-140}$	$1 ni'upavo- \frac{1}{LT\Theta} = 10^{-140} = 0.0554444 \frac{1}{m s K}$ (*)
$1k \frac{1}{m s K} = 0.0435334 \cdot 10^{-130}$	$1 ni'upaci- \frac{1}{LT\Theta} = 10^{-130} = 11.4222 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 23.5220 \cdot 10^{-320}$	$1 ni'ucire- \frac{1}{LT^2\Theta} = 10^{-320} = 0.0213304 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 0.201334 \cdot 10^{-310}$	$1 ni'ucipa- \frac{1}{LT^2\Theta} = 10^{-310} = 2.53352 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 0.00132443 \cdot 10^{-300}$	$1 ni'ucino- \frac{1}{LT^2\Theta} = 10^{-300} = 344.531 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 1.52034 \cdot 10^{120}$	$1 pare- \frac{T}{L\Theta} = 10^{120} = 0.310103 m \frac{s}{m K}$
$1 \frac{s}{m K} = 0.0124315 \cdot 10^{130}$	$1 paci- \frac{T}{L\Theta} = 10^{130} = 40.3551 \frac{s}{m K}$ (*)
$1k \frac{s}{m K} = 104.314 \cdot 10^{130}$	$1 pavo- \frac{T}{L\Theta} = 10^{140} = 5154.40 k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 102.434 \cdot 10^{-130}$	$1 ni'upare- \frac{1}{L^2\Theta} = 10^{-120} = 5323.23 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 0.455254 \cdot 10^{-120}$ (*)	$1 ni'upare- \frac{1}{L^2\Theta} = 10^{-120} = 1.11154 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 3502.55 \cdot 10^{-120}$ (*)	$1 ni'upapa- \frac{1}{L^2\Theta} = 10^{-110} = 132.052 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 2.10454 \cdot 10^{-300}$	$1 ni'ucino- \frac{1}{L^2 T\Theta} = 10^{-300} = 0.242353 m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 0.0140453 \cdot 10^{-250}$	$1 ni'uremu- \frac{1}{L^2 T\Theta} = 10^{-250} = 33.1504 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 114.533 \cdot 10^{-250}$	$1 ni'urevo- \frac{1}{L^2 T\Theta} = 10^{-240} = 4334.11 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 0.0424131 \cdot 10^{-430}$	$1 ni'uvoci- \frac{1}{L^2 T^2\Theta} = 10^{-430} = 12.0305 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 323.353 \cdot 10^{-430}$	$1 ni'uvore- \frac{1}{L^2 T^2\Theta} = 10^{-420} = 1425.15 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 2.35225 \cdot 10^{-420}$	$1 ni'uvore- \frac{1}{L^2 T^2\Theta} = 10^{-420} = 0.213300 k \frac{1}{m^2 s^2 K}$ (*)
$1m \frac{s}{m^2 K} = 3102.30 \cdot 10^0$	$1 pa- \frac{T}{L^2\Theta} = 10^{10} = 151.544 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 22.4141 \cdot 10^{10}$	$1 pa- \frac{T}{L^2\Theta} = 10^{10} = 0.0224025 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 0.152042 \cdot 10^{20}$	$1 re- \frac{T}{L^2\Theta} = 10^{20} = 3.10053 k \frac{s}{m^2 K}$ (*)
$1m \frac{1}{m^3 K} = 0.145045 \cdot 10^{-240}$	$1 ni'urevo- \frac{1}{L^3\Theta} = 10^{-240} = 3.15215 m \frac{1}{m^3 K}$
$1 \frac{1}{m^3 K} = 1221.32 \cdot 10^{-240}$	$1 ni'ureci- \frac{1}{L^3\Theta} = 10^{-230} = 414.420 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 10.2440 \cdot 10^{-230}$	$1 ni'ureci- \frac{1}{L^3\Theta} = 10^{-230} = 0.0532304 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 3402.32 \cdot 10^{-420}$	$1 ni'uvopa- \frac{1}{L^3 T\Theta} = 10^{-410} = 134.420 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = 25.0103 \cdot 10^{-410}$	$1 ni'uvopa- \frac{1}{L^3 T\Theta} = 10^{-410} = 0.0204034 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 0.210502 \cdot 10^{-400}$	$1 ni'uvono- \frac{1}{L^3 T\Theta} = 10^{-400} = 2.42344 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 112.512 \cdot 10^{-550}$	$1 ni'umuvo- \frac{1}{L^3 T^2\Theta} = 10^{-540} = 4451.43 m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 0.543424 \cdot 10^{-540}$	$1 ni'umuvo- \frac{1}{L^3 T^2\Theta} = 10^{-540} = 1.01233 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 4241.43 \cdot 10^{-540}$	$1 ni'umuci- \frac{1}{L^3 T^2\Theta} = 10^{-530} = 120.302 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 5.20120 \cdot 10^{-110}$	$1 ni'upapa- \frac{T}{L^3\Theta} = 10^{-110} = 0.104242 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 0.0404153 \cdot 10^{-100}$	$1 ni'upano- \frac{T}{L^3\Theta} = 10^{-100} = 12.4232 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 310.240 \cdot 10^{-100}$	$1 ni'upano- \frac{T}{L^3\Theta} = 10^{-100} = 0.00151540 k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 0.142343 \cdot 10^{120}$	$1 pare- \frac{M}{\Theta} = 10^{120} = 3.24100 m \frac{kg}{K}$ (*)
$1 \frac{kg}{K} = 1201.54 \cdot 10^{120}$	$1 paci- \frac{M}{\Theta} = 10^{130} = 424.531 \frac{kg}{K}$
$1k \frac{kg}{K} = 10.1142 \cdot 10^{130}$	$1 paci- \frac{M}{\Theta} = 10^{130} = 0.0544315 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 3311.54 \cdot 10^{-20}$	$1 ni'upa- \frac{M}{T\Theta} = 10^{-10} = 141.024 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 24.2125 \cdot 10^{-10}$	$1 ni'upa- \frac{M}{T\Theta} = 10^{-10} = 0.0211052 \frac{kg}{s K}$
$1k \frac{kg}{s K} = 0.203450 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 2.50325 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 111.051 \cdot 10^{-150}$	$1 ni'upavo- \frac{M}{T^2\Theta} = 10^{-140} = 5001.23 m \frac{kg}{s^2 K}$ (*)

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.531424 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4140.42 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.04453 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.0354335 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 302.012 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 101.140 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.444325 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 3410.55 \cdot 10^{240} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 2.03442 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.0134251 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.042 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0414030 \cdot 10^{-30} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 314.520 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.31423 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3020.02 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 22.0515 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.145255 \cdot 10^{420} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 0.0341044 \cdot 10^{350} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 250.420 \cdot 10^{350} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 2.11132 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.00113040 \cdot 10^{220} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 5.44503 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 0.0425052 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.1414 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.154434 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.00130335 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.45252 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0122305 \cdot 10^{530} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 102.553 \cdot 10^{530} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 253.114 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.13103 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.0142350 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.53524 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0433015 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 331.205 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.200252 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1315.32 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 11.1053 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.0123430 \cdot 10^{140} \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.533 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.504510 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.452432 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.00344220 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 25.3123 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0135521 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 114.115 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.553543 \cdot 10^{-230} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 321.435 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.33544 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0200300 \cdot 10^{-400} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upavo-} \frac{M}{T^2 \Theta} &= 10^{-140} = 1.02533 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaci-} \frac{M}{T^2 \Theta} &= 10^{-130} = 122.242 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{remu-} \frac{MT}{\Theta} &= 10^{250} = 0.110024 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 13.0310 \frac{\text{kg s}}{\text{K}} \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 0.00154400 \text{k} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 5443.34 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 1.13021 \frac{\text{kg m}}{\text{K}} \\
1 \text{remu-} \frac{ML}{\Theta} &= 10^{250} = 134.221 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{pano-} \frac{ML}{T \Theta} &= 10^{100} = 0.250334 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \text{papa-} \frac{ML}{T \Theta} &= 10^{110} = 34.0550 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{pare-} \frac{ML}{T \Theta} &= 10^{120} = 4442.00 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{ni}'\text{uci-} \frac{ML}{T^2 \Theta} &= 10^{-30} = 12.2245 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 1452.23 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.220433 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{vopa-} \frac{MLT}{\Theta} &= 10^{410} = 154.404 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \text{vopa-} \frac{MLT}{\Theta} &= 10^{410} = 0.0231335 \frac{\text{kg m s}}{\text{K}} \\
1 \text{vore-} \frac{MLT}{\Theta} &= 10^{420} = 3.14420 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{cimu-} \frac{ML^2}{\Theta} &= 10^{350} = 13.4225 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{vono-} \frac{ML^2}{\Theta} &= 10^{400} = 2034.11 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{vono-} \frac{ML^2}{\Theta} &= 10^{400} = 0.242035 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 444.213 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 0.101122 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{reci-} \frac{ML^2}{T \Theta} &= 10^{230} = 12.0131 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{vo-} \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.0220442 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mu-} \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.01514 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.224 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mure-} \frac{ML^2 T}{\Theta} &= 10^{520} = 0.314431 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{muci-} \frac{ML^2 T}{\Theta} &= 10^{530} = 41.3523 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{muvo-} \frac{ML^2 T}{\Theta} &= 10^{540} = 5312.43 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00201524 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 0.235441 \frac{\text{kg}}{\text{m K}} \\
1 \text{re-} \frac{M}{L \Theta} &= 10^{20} = 32.4045 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{upaci-} \frac{M}{LT \Theta} &= 10^{-130} = 0.100204 \text{m} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 11.5040 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 0.00141020 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{ucino-} \frac{M}{LT^2 \Theta} &= 10^{-300} = 2.55141 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{uremu-} \frac{M}{LT^2 \Theta} &= 10^{-250} = 351.012 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{uremu-} \frac{M}{LT^2 \Theta} &= 10^{-250} = 0.0500105 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 41.0132 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 0.00522424 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pamu-} \frac{MT}{L \Theta} &= 10^{150} = 1.10022 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{M}{L^2 \Theta} &= 10^{-110} = 1.11554 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{M}{L^2 \Theta} &= 10^{-100} = 133.003 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{M}{L^2 \Theta} &= 10^{-100} = 0.0201520 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{urevo-} \frac{M}{L^2 \Theta} &= 10^{-240} = 33.3455 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni}'\text{urevo-} \frac{M}{L^2 \Theta} &= 10^{-240} = 0.00440131 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{ureci-} \frac{M}{L^2 T \Theta} &= 10^{-230} = 1.00202 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni}'\text{uvore-} \frac{M}{L^2 T \Theta} &= 10^{-420} = 0.00143505 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvopa-} \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 0.214432 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvono-} \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 25.5131 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 22.2535 \cdot 10^{20}$	$1 re - \frac{MT}{L^2 \Theta} = 10^{20} = 0.0225235 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 0.151030 \cdot 10^{30}$	$1 ci - \frac{MT}{L^2 \Theta} = 10^{30} = 3.11525 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 0.00123433 \cdot 10^{40}$	$1 vo - \frac{MT}{L^2 \Theta} = 10^{40} = 410.121 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.00121255 \cdot 10^{-220}$	$1 ni'urere - \frac{M}{L^3 \Theta} = 10^{-220} = 421.040 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 10.2105 \cdot 10^{-220}$	$1 ni'urere - \frac{M}{L^3 \Theta} = 10^{-220} = 0.0535341 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.0452450 \cdot 10^{-210}$	$1 ni'urepa - \frac{M}{L^3 \Theta} = 10^{-210} = 11.1552 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 24.4343 \cdot 10^{-400}$	$1 ni'uvono - \frac{M}{L^3 T \Theta} = 10^{-400} = 0.0205140 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.205351 \cdot 10^{-350}$	$1 ni'ucimu - \frac{M}{L^3 T \Theta} = 10^{-350} = 2.44053 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 0.00135525 \cdot 10^{-340}$	$1 ni'ucivo - \frac{M}{L^3 T \Theta} = 10^{-340} = 333.444 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 0.540330 \cdot 10^{-530}$	$1 ni'umuci - \frac{M}{L^3 T^2 \Theta} = 10^{-530} = 1.02002 m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = 0.00421505 \cdot 10^{-520}$	$1 ni'umure - \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 121.132 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 32.1445 \cdot 10^{-520}$	$1 ni'umure - \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.0143502 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 0.0402022 \cdot 10^{-50}$	$1 ni'umu - \frac{MT}{L^3 \Theta} = 10^{-50} = 12.5123 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg}{m^3 K} = 304.412 \cdot 10^{-50}$	$1 ni'uvo - \frac{MT}{L^3 \Theta} = 10^{-40} = 1525.55 \frac{kg\ s}{m^3 K}$
$1k \frac{kg\ s}{m^3 K} = 2.22544 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3 \Theta} = 10^{-40} = 0.225230 k \frac{kg\ s}{m^3 K}$
$1m K = 422.250 \cdot 10^{-120}$	$1 ni'upare - \Theta = 10^{-120} = 0.00121023 m K$
$1 K = 3.22140 \cdot 10^{-110}$	$1 ni'upapa - \Theta = 10^{-110} = 0.143332 K$
$1k K = 0.0234204 \cdot 10^{-100}$	$1 ni'upano - \Theta = 10^{-100} = 21.4230 k K$
$1m \frac{K}{s} = 12.5411 \cdot 10^{-250}$	$1 ni'uremu - \frac{\Theta}{T} = 10^{-250} = 0.0400450 m \frac{K}{s}$
$1 \frac{K}{s} = 0.105234 \cdot 10^{-240}$	$1 ni'urevo - \frac{\Theta}{T} = 10^{-240} = 5.11401 \frac{K}{s}$
$1k \frac{K}{s} = 515.454 \cdot 10^{-240}$	$1 ni'urevo - \frac{\Theta}{T} = 10^{-240} = 0.00104312 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.301102 \cdot 10^{-420}$	$1 ni'uvore - \frac{\Theta}{T^2} = 10^{-420} = 1.55121 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 2201.24 \cdot 10^{-420}$	$1 ni'uvopa - \frac{\Theta}{T^2} = 10^{-410} = 232.150 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 14.5000 \cdot 10^{-410}$	$1 ni'uvopa - \frac{\Theta}{T^2} = 10^{-410} = 0.0315344 k \frac{K}{s^2}$
$1m s K = 0.0205540 \cdot 10^{20}$	$1 re - T \Theta = 10^{20} = 24.3432 m s K$
$1 s K = 140.051 \cdot 10^{20}$	$1 re - T \Theta = 10^{20} = 0.00333143 s K$
$1k s K = 1.14224 \cdot 10^{30}$	$1 ci - T \Theta = 10^{30} = 0.435321 k s K$
$1m m K = 0.234155 \cdot 10^0$	$1 L \Theta = 1 = 2.14234 m m K$
$1 m K = 2004.41 \cdot 10^0$	$1 pa - L \Theta = 10^{10} = 254.501 m K$
$1k m K = 13.2055 \cdot 10^{10}$	$1 pa - L \Theta = 10^{10} = 0.0350243 k m K$
$1m \frac{m K}{s} = 5154.40 \cdot 10^{-140}$	$1 ni'upaci - \frac{L \Theta}{T} = 10^{-130} = 104.314 m \frac{m K}{s}$
$1 \frac{m K}{s} = 40.3551 \cdot 10^{-130}$	$1 ni'upaci - \frac{L \Theta}{T} = 10^{-130} = 0.0124315 \frac{m K}{s}$
$1k \frac{m K}{s} = 0.310103 \cdot 10^{-120}$	$1 ni'upare - \frac{L \Theta}{T} = 10^{-120} = 1.52034 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 144.553 \cdot 10^{-310}$	$1 ni'ucino - \frac{L \Theta}{T^2} = 10^{-300} = 3153.55 m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 1.22051 \cdot 10^{-300}$	$1 ni'ucino - \frac{L \Theta}{T^2} = 10^{-300} = 0.415025 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 0.0102405 \cdot 10^{-250}$	$1 ni'uremu - \frac{L \Theta}{T^2} = 10^{-250} = 53.2552 k \frac{m K}{s^2}$
$1m m s K = 11.4222 \cdot 10^{130}$	$1 paci - LT \Theta = 10^{130} = 0.0435334 m m s K$
$1 m s K = 0.0554444 \cdot 10^{140}$	$1 pavo - LT \Theta = 10^{140} = 10.0112 m s K$
$1k m s K = 433.423 \cdot 10^{140}$	$1 pavo - LT \Theta = 10^{140} = 0.00114530 k m s K$
$1m m^2 K = 132.052 \cdot 10^{110}$	$1 pare - L^2 \Theta = 10^{120} = 3502.55 m^2 K$
$1 m^2 K = 1.11154 \cdot 10^{120}$	$1 pare - L^2 \Theta = 10^{120} = 0.455254 m^2 K$
$1k m^2 K = 5323.23 \cdot 10^{120}$	$1 paci - L^2 \Theta = 10^{130} = 102.434 k m^2 K$
$1m \frac{m^2 K}{s} = 3.10053 \cdot 10^{-20}$	$1 ni'ure - \frac{L^2 \Theta}{T} = 10^{-20} = 0.152042 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.0224025 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2 \Theta}{T} = 10^{-10} = 22.4141 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 151.544 \cdot 10^{-10}$	$1 \frac{L^2 \Theta}{T} = 1 = 3102.30 k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 0.102403 \cdot 10^{-150}$	$1 ni'upamu - \frac{L^2 \Theta}{T^2} = 10^{-150} = 5.33011 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 455.024 \cdot 10^{-150}$	$1 ni'upavo - \frac{L^2 \Theta}{T^2} = 10^{-140} = 1112.31 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 3.50102 \cdot 10^{-140}$	$1 ni'upavo - \frac{L^2 \Theta}{T^2} = 10^{-140} = 0.132140 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 4334.11 \cdot 10^{240}$	$1 remu - L^2 T \Theta = 10^{250} = 114.533 m^2 s K$
$1 m^2 s K = 33.1504 \cdot 10^{250}$	$1 remu - L^2 T \Theta = 10^{250} = 0.0140453 m^2 s K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 0.242353 \cdot 10^{300} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 1.12213 \cdot 10^{-230} \\
1 \frac{\text{K}}{\text{m}} &= 0.00541233 \cdot 10^{-220} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 42.2303 \cdot 10^{-220} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 0.0230115 \cdot 10^{-400} \\
1 \frac{\text{K}}{\text{m s}} &= 153.340 \cdot 10^{-400} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 1.25414 \cdot 10^{-350} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 503.230 \cdot 10^{-540} \\
1 \frac{\text{K}}{\text{m s}^2} &= 3.53310 \cdot 10^{-530} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 0.0301112 \cdot 10^{-520} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 33.4542 \cdot 10^{-100} \\
1 \frac{\text{s K}}{\text{m}} &= 0.245013 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 0.00205545 \cdot 10^{-40} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 0.00202314 \cdot 10^{-340} \\
1 \frac{\text{K}}{\text{m}^2} &= 13.3305 \cdot 10^{-340} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.112215 \cdot 10^{-330} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 41.1322 \cdot 10^{-520} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.312541 \cdot 10^{-510} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.00230123 \cdot 10^{-500} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.23205 \cdot 10^{-1050} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0103344 \cdot 10^{-1040} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 50.3244 \cdot 10^{-1040} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 0.100400 \cdot 10^{-210} \quad (*) \\
1 \frac{\text{s K}}{\text{m}^2} &= 441.431 \cdot 10^{-210} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 3.34553 \cdot 10^{-200} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 3.25124 \cdot 10^{-500} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.0240350 \cdot 10^{-450} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 202.322 \cdot 10^{-450} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.110235 \cdot 10^{-1030} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 524.251 \cdot 10^{-1030} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 4.11334 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.00222141 \cdot 10^{-1200} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 15.0324 \cdot 10^{-1200} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.123212 \cdot 10^{-1150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 141.334 \cdot 10^{-330} \\
1 \frac{\text{s K}}{\text{m}^3} &= 1.15311 \cdot 10^{-320} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 0.0100402 \cdot 10^{-310} \quad (*) \\
1 \text{m kg K} &= 3.20231 \cdot 10^{-100} \\
1 \text{kg K} &= 0.0232530 \cdot 10^{-50} \\
1 \text{k kg K} &= 155.410 \cdot 10^{-50} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 0.104450 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{s}} &= 512.524 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 4.01433 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.00214543 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 14.4003 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.121221 \cdot 10^{-350} \\
1 \text{m kg s K} &= 135.122 \cdot 10^{30} \\
1 \text{kg s K} &= 1.13412 \cdot 10^{40} \\
1 \text{k kg s K} &= 5513.30 \cdot 10^{40} \quad (*) \\
1 \text{m kg m K} &= 0.00155402 \cdot 10^{20} \quad (*) \\
1 \text{kg m K} &= 13.1150 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{cino-} L^2 T \Theta &= 10^{300} = 2.10454 \text{k m}^2 \text{s K} \\
1 \text{ni'ureci-} \frac{\Theta}{L} &= 10^{-230} = 0.451124 \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{ni'urere-} \frac{\Theta}{L} &= 10^{-220} = 101.504 \frac{\text{K}}{\text{m}} \\
1 \text{ni'urere-} \frac{\Theta}{L} &= 10^{-220} = 0.0121020 \text{k} \frac{\text{K}}{\text{m}} \\
1 \text{ni'uvono-} \frac{\Theta}{LT} &= 10^{-400} = 22.2110 \text{m} \frac{\text{K}}{\text{m s}} \\
1 \text{ni'uvono-} \frac{\Theta}{LT} &= 10^{-400} = 0.00303413 \frac{\text{K}}{\text{m s}} \\
1 \text{ni'ucimu-} \frac{\Theta}{LT} &= 10^{-350} = 0.400435 \text{k} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ni'umuvo-} \frac{\Theta}{LT^2} &= 10^{-540} = 0.00110221 \text{m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'umuci-} \frac{\Theta}{LT^2} &= 10^{-530} = 0.130540 \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'umure-} \frac{\Theta}{LT^2} &= 10^{-520} = 15.5113 \text{k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upano-} \frac{\Theta}{L} &= 10^{-100} = 0.0135214 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'umu-} \frac{T \Theta}{L} &= 10^{-50} = 2.04543 \frac{\text{s K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{T \Theta}{L} &= 10^{-40} = 243.423 \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'ucivo-} \frac{\Theta}{L^2} &= 10^{-340} = 252.151 \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ucivo-} \frac{\Theta}{L^2} &= 10^{-340} = 0.0343104 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ucici-} \frac{\Theta}{L^2} &= 10^{-330} = 4.51111 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'umure-} \frac{\Theta}{L^2 T} &= 10^{-520} = 0.0123150 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'umupa-} \frac{\Theta}{L^2 T} &= 10^{-510} = 1.50254 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'umuno-} \frac{\Theta}{L^2 T} &= 10^{-500} = 222.101 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upanomu-} \frac{\Theta}{L^2 T^2} &= 10^{-1050} = 0.411224 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanovo-} \frac{\Theta}{L^2 T^2} &= 10^{-1040} = 52.4121 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanovo-} \frac{\Theta}{L^2 T^2} &= 10^{-1040} = 0.0110215 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'urepa-} \frac{T \Theta}{L^2} &= 10^{-210} = 5.52023 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ureno-} \frac{T \Theta}{L^2} &= 10^{-200} = 1134.50 \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ureno-} \frac{\Theta}{L^2} &= 10^{-200} = 0.135211 \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'umuno-} \frac{\Theta}{L^3} &= 10^{-500} = 0.142031 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uvomu-} \frac{\Theta}{L^3} &= 10^{-450} = 21.2244 \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uvovo-} \frac{\Theta}{L^3} &= 10^{-440} = 2521.41 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'upanoci-} \frac{\Theta}{L^3 T} &= 10^{-1030} = 5.03122 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upanore-} \frac{\Theta}{L^3 T} &= 10^{-1020} = 1033.25 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upanore-} \frac{\Theta}{L^3 T} &= 10^{-1020} = 0.123143 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upareno-} \frac{\Theta}{L^3 T^2} &= 10^{-1200} = 230.043 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upareno-} \frac{\Theta}{L^3 T^2} &= 10^{-1200} = 0.0312445 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapamu-} \frac{\Theta}{L^3 T^2} &= 10^{-1150} = 4.11212 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ucire-} \frac{T \Theta}{L^3} &= 10^{-320} = 3301.22 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'ucire-} \frac{T \Theta}{L^3} &= 10^{-320} = 0.431332 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'ucipa-} \frac{T \Theta}{L^3} &= 10^{-310} = 55.2004 \text{k} \frac{\text{s K}}{\text{m}^3} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upano-} M \Theta &= 10^{-100} = 0.144324 \text{m kg K} \\
1 \text{ni'umu-} M \Theta &= 10^{-50} = 21.5405 \text{kg K} \\
1 \text{ni'uvo-} M \Theta &= 10^{-40} = 3002.43 \text{k kg K} \quad (*) \\
1 \text{ni'ureci-} \frac{M \Theta}{T} &= 10^{-230} = 5.14323 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'urere-} \frac{M \Theta}{T} &= 10^{-220} = 1050.55 \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ni'urere-} \frac{M \Theta}{T} &= 10^{-220} = 0.125203 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'uvono-} \frac{M \Theta}{T^2} &= 10^{-400} = 233.422 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'uvono-} \frac{M \Theta}{T^2} &= 10^{-400} = 0.0321251 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'ucimu-} \frac{M \Theta}{T^2} &= 10^{-350} = 4.21234 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{vo-} MT \Theta &= 10^{40} = 3351.42 \text{m kg s K} \\
1 \text{vo-} MT \Theta &= 10^{40} = 0.442052 \text{kg s K} \\
1 \text{mu-} MT \Theta &= 10^{50} = 100.430 \text{k kg s K} \quad (*) \\
1 \text{re-} ML \Theta &= 10^{20} = 300.253 \text{m kg m K} \quad (*) \\
1 \text{re-} ML \Theta &= 10^{20} = 0.0352333 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 0.110402 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 40.1421 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.304240 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00222433 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.21214 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.0102034 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 45.2222 \cdot 10^{-240} \\
1 \text{m kg m s K} &= 0.0551311 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.115 \cdot 10^{150} \\
1 \text{kg m s K} &= 3.25535 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.10400 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.00525304 \cdot 10^{140} \\
1 \text{kg m}^2 \text{K} &= 41.2224 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0222424 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 150.533 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.23351 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 452.204 \cdot 10^{-140} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.44024 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0252555 \cdot 10^{-120} \quad (***) \\
1 \text{m kg m}^2 \text{s K} &= 32.5524 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 0.241053 \cdot 10^{310} \\
1 \text{kg m}^2 \text{s K} &= 0.00202544 \cdot 10^{320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5341.51 \cdot 10^{-220} \\
1 \frac{\text{kg K}}{\text{m}} &= 42.0034 \cdot 10^{-210} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.320241 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 152.315 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.24521 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.0104452 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 3.51213 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0255313 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 214.552 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.243302 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2044.41 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 13.5125 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 13.2352 \cdot 10^{-330} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.111413 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 534.205 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.311101 \cdot 10^{-500} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2245.11 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 15.2323 \cdot 10^{-450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.0103005 \cdot 10^{-1030} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 50.0401 \cdot 10^{-1030} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.351224 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 435.102 \cdot 10^{-200} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.32555 \cdot 10^{-150} \quad (***) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.0243311 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.0235101 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 201.233 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1.32355 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 521.253 \cdot 10^{-1020}
\end{aligned}$$

$$\begin{aligned}
1 \text{ci-ML}\Theta &= 10^{30} = 5.02114 \text{ k kg m K} \\
1 \text{ni}'\text{upare-} \frac{\dot{M}L\Theta}{T} &= 10^{-120} = 0.0125210 \text{ m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni}'\text{upapa-} \frac{\dot{M}L\Theta}{T} &= 10^{-110} = 1.53053 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni}'\text{upano-} \frac{\dot{M}L\Theta}{T} &= 10^{-100} = 225.343 \text{ k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni}'\text{uremu-} \frac{\dot{M}L\Theta}{T^2} &= 10^{-250} = 0.421250 \text{ m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni}'\text{urevo-} \frac{\dot{M}L\Theta}{T^2} &= 10^{-240} = 54.0030 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ni}'\text{urevo-} \frac{\dot{M}L\Theta}{T^2} &= 10^{-240} = 0.0112030 \text{ k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{pamu-} \dot{M}L\Theta &= 10^{150} = 10.0432 \text{ m kg m s K} \\
1 \text{reno-} \dot{M}L\Theta &= 10^{200} = 1153.51 \text{ kg m s K} \\
1 \text{reno-} \dot{M}L\Theta &= 10^{200} = 0.141425 \text{ k kg m s K} \\
1 \text{paci-} \dot{M}L^2\Theta &= 10^{130} = 0.502132 \text{ m kg m}^2 \text{ K} \\
1 \text{pavo-} \dot{M}L^2\Theta &= 10^{140} = 103.212 \text{ kg m}^2 \text{ K} \\
1 \text{pavo-} \dot{M}L^2\Theta &= 10^{140} = 0.0123005 \text{ k kg m}^2 \text{ K} \quad (*) \\
1 \frac{\dot{M}L^2\Theta}{T} &= 1 = 22.5352 \text{ m} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \frac{\dot{M}L^2\Theta}{T} &= 1 = 0.00312103 \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{pa-} \frac{\dot{M}L^2\Theta}{T} &= 10^{10} = 0.410323 \text{ k} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ni}'\text{upavo-} \frac{\dot{M}L^2\Theta}{T^2} &= 10^{-140} = 0.00112032 \text{ m} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ni}'\text{upaci-} \frac{\dot{M}L^2\Theta}{T^2} &= 10^{-130} = 0.133051 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ni}'\text{upare-} \frac{\dot{M}L^2\Theta}{T^2} &= 10^{-120} = 20.2021 \text{ k} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{cino-} \dot{M}L^2T\Theta &= 10^{300} = 0.0141432 \text{ m kg m}^2 \text{ s K} \\
1 \text{cipa-} \dot{M}L^2T\Theta &= 10^{310} = 2.12012 \text{ kg m}^2 \text{ s K} \\
1 \text{cire-} \dot{M}L^2T\Theta &= 10^{320} = 251.422 \text{ k kg m}^2 \text{ s K} \\
1 \text{ni}'\text{urepa-} \frac{\dot{M}\Theta}{L} &= 10^{-210} = 102.234 \text{ m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni}'\text{urepa-} \frac{\dot{M}\Theta}{L} &= 10^{-210} = 0.0121452 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni}'\text{ureno-} \frac{\dot{M}\Theta}{L} &= 10^{-200} = 1.44321 \text{ k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni}'\text{ucivo-} \frac{\dot{M}\Theta}{LT} &= 10^{-340} = 3052.33 \text{ m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni}'\text{ucivo-} \frac{\dot{M}\Theta}{LT} &= 10^{-340} = 0.403002 \frac{\text{kg K}}{\text{m s}} \quad (*) \\
1 \text{ni}'\text{ucici-} \frac{\dot{M}\Theta}{LT} &= 10^{-330} = 51.4305 \text{ k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni}'\text{umure-} \frac{\dot{M}\Theta}{LT^2} &= 10^{-520} = 0.131443 \text{ m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni}'\text{umupa-} \frac{\dot{M}\Theta}{LT^2} &= 10^{-510} = 20.0150 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni}'\text{umuno-} \frac{\dot{M}\Theta}{LT^2} &= 10^{-500} = 2334.13 \text{ k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni}'\text{uvovo-} \frac{\dot{M}\Theta}{L} &= 10^{-40} = 2.10051 \text{ m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni}'\text{uci-} \frac{\dot{M}\Theta}{L} &= 10^{-30} = 245.140 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni}'\text{uci-} \frac{\dot{M}\Theta}{L} &= 10^{-30} = 0.0335131 \text{ k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni}'\text{ucici-} \frac{\dot{M}\Theta}{L^2} &= 10^{-330} = 0.0345134 \text{ m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni}'\text{ucire-} \frac{\dot{M}\Theta}{L^2} &= 10^{-320} = 4.53523 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni}'\text{ucire-} \frac{\dot{M}\Theta}{L^2} &= 10^{-320} = 0.00102232 \text{ k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni}'\text{umuno-} \frac{\dot{M}\Theta}{L^2 T} &= 10^{-500} = 1.51304 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uvomu-} \frac{\dot{M}\Theta}{L^2 T} &= 10^{-450} = 223.301 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uvomu-} \frac{\dot{M}\Theta}{L^2 T} &= 10^{-450} = 0.0305223 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{upanoci-} \frac{\dot{M}\Theta}{L^2 T^2} &= 10^{-1030} = 53.1131 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upanoci-} \frac{\dot{M}\Theta}{L^2 T^2} &= 10^{-1030} = 0.0111012 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upanore-} \frac{\dot{M}\Theta}{L^2 T^2} &= 10^{-1020} = 1.31440 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{ureno-} \frac{\dot{M}\Theta}{L^2} &= 10^{-200} = 0.00114303 \text{ m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni}'\text{upamu-} \frac{\dot{M}\Theta}{L^2} &= 10^{-150} = 0.140141 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni}'\text{upavo-} \frac{\dot{M}\Theta}{L^2} &= 10^{-140} = 21.0043 \text{ k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ni}'\text{uvovo-} \frac{\dot{M}\Theta}{L^3} &= 10^{-440} = 21.3413 \text{ m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni}'\text{uvovo-} \frac{\dot{M}\Theta}{L^3} &= 10^{-440} = 0.00253521 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni}'\text{uvoci-} \frac{\dot{M}\Theta}{L^3} &= 10^{-430} = 0.345123 \text{ k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni}'\text{upanore-} \frac{\dot{M}\Theta}{L^3 T} &= 10^{-1020} = 0.00104105 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.05144 \cdot 10^{-1010}$	$1 \text{ni}'\text{upanopa-} \frac{M\Theta}{L^3 T} = 10^{-1010} = 0.124030 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0311111 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M\Theta}{L^3 T} = 10^{-1000} = 15.1300 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 14.5322 \cdot 10^{-1150}$	$1 \text{ni}'\text{upapamu-} \frac{M\Theta}{L^3 T^2} = 10^{-1150} = 0.0314334 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.122331 \cdot 10^{-1140}$	$1 \text{ni}'\text{upapavo-} \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 4.13413 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1030.12 \cdot 10^{-1140}$	$1 \text{ni}'\text{upapaci-} \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 531.113 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.14451 \cdot 10^{-310}$	$1 \text{ni}'\text{ucipa-} \frac{MT\Theta}{L^3} = 10^{-310} = 0.434042 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.0100042 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino-} \frac{MT\Theta}{L^3} = 10^{-300} = 55.5143 \frac{\text{kg s K}}{\text{m}^3} (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 43.5115 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino-} \frac{MT\Theta}{L^3} = 10^{-300} = 0.0114301 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 1501.14 \cdot 10^{-200}$	$1 \text{ni}'\text{upamu-} \frac{\Theta}{Q} = 10^{-150} = 313.234 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 12.3032 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{\Theta}{Q} = 10^{-150} = 0.0412110 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.103231 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{\Theta}{Q} = 10^{-140} = 5.25125 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 34.2342 \cdot 10^{-330}$	$1 \text{ni}'\text{ucici-} \frac{\Theta}{TQ} = 10^{-330} = 0.0133433 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.251513 \cdot 10^{-320}$	$1 \text{ni}'\text{ucire-} \frac{\Theta}{TQ} = 10^{-320} = 2.02510 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 2120.53 \cdot 10^{-320}$	$1 \text{ni}'\text{ucipa-} \frac{\Theta}{TQ} = 10^{-310} = 241.004 \text{k} \frac{\text{K}}{\text{s C}} (*)$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.13341 \cdot 10^{-500}$	$1 \text{ni}'\text{umuno-} \frac{\Theta}{T^2 Q} = 10^{-500} = 0.442244 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 5511.05 \cdot 10^{-500} (*)$	$1 \text{ni}'\text{uvomu-} \frac{\Theta}{T^2 Q} = 10^{-450} = 100.453 \frac{\text{K}}{\text{s}^2 \text{C}} (*)$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 43.0542 \cdot 10^{-450}$	$1 \text{ni}'\text{uvomu-} \frac{\Theta}{T^2 Q} = 10^{-450} = 0.0115415 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.0523225 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{T\Theta}{Q} = 10^{-20} = 10.3443 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 410.441 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{T\Theta}{Q} = 10^{-20} = 0.00123323 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3.12202 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.150501 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.03225 \cdot 10^{-40}$	$1 \text{ni}'\text{uovo-} \frac{L\Theta}{Q} = 10^{-40} = 0.525144 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5022.45 \cdot 10^{-40}$	$1 \text{ni}'\text{uci-} \frac{L\Theta}{Q} = 10^{-30} = 110.341 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 35.2443 \cdot 10^{-30}$	$1 \text{ni}'\text{uci-} \frac{L\Theta}{Q} = 10^{-30} = 0.0131122 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.0212044 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{L\Theta}{TQ} = 10^{-210} = 24.1013 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 141.455 \cdot 10^{-210} (*)$	$1 \text{ni}'\text{ureno-} \frac{L\Theta}{TQ} = 10^{-200} = 3254.33 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 1.15413 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{L\Theta}{TQ} = 10^{-200} = 0.430554 \text{k} \frac{\text{m K}}{\text{s C}} (*)$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 430.530 \cdot 10^{-350}$	$1 \text{ni}'\text{ucivo-} \frac{L\Theta}{T^2 Q} = 10^{-340} = 1154.22 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 3.25412 \cdot 10^{-340}$	$1 \text{ni}'\text{ucivo-} \frac{L\Theta}{T^2 Q} = 10^{-340} = 0.141505 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0240555 \cdot 10^{-330} (**)$	$1 \text{ni}'\text{ucici-} \frac{L\Theta}{T^2 Q} = 10^{-330} = 21.2100 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} (*)$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 31.2152 \cdot 10^{50}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 0.0150504 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.225430 \cdot 10^{100}$	$1 \text{pano-} \frac{LT\Theta}{Q} = 10^{100} = 2.22351 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1531.30 \cdot 10^{100}$	$1 \text{papa-} \frac{LT\Theta}{Q} = 10^{110} = 304.142 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 352.432 \cdot 10^{30}$	$1 \text{vo-} \frac{L^2\Theta}{Q} = 10^{40} = 1311.25 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 3.00340 \cdot 10^{40} (*)$	$1 \text{vo-} \frac{L^2\Theta}{Q} = 10^{40} = 0.155333 \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0215450 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2\Theta}{Q} = 10^{50} = 23.2442 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 11.5410 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{L^2\Theta}{TQ} = 10^{-100} = 0.0431011 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.100445 \cdot 10^{-50} (*)$	$1 \text{ni}'\text{umu-} \frac{L^2\Theta}{TQ} = 10^{-50} = 5.51142 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 442.215 \cdot 10^{-50}$	$1 \text{ni}'\text{uvo-} \frac{L^2\Theta}{TQ} = 10^{-40} = 1133.50 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.240550 \cdot 10^{-230} (*)$	$1 \text{ni}'\text{ureci-} \frac{L^2\Theta}{T^2 Q} = 10^{-230} = 2.12105 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00202454 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{L^2\Theta}{T^2 Q} = 10^{-220} = 251.532 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 13.3423 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{L^2\Theta}{T^2 Q} = 10^{-220} = 0.0342404 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.0153122 \cdot 10^{210}$	$1 \text{repa-} \frac{L^2 T\Theta}{Q} = 10^{210} = 30.4152 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 125.231 \cdot 10^{210}$	$1 \text{rere-} \frac{L^2 T\Theta}{Q} = 10^{220} = 4013.21 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.05120 \cdot 10^{220}$	$1 \text{rere-} \frac{L^2 T\Theta}{Q} = 10^{220} = 0.512352 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 3.03125 \cdot 10^{-310}$	$1 \text{ni}'\text{ucipa-} \frac{\Theta}{LQ} = 10^{-310} = 0.153523 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.0221501 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino-} \frac{\Theta}{LQ} = 10^{-300} = 23.0332 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 150.122 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino-} \frac{\Theta}{LQ} = 10^{-300} = 0.00313224 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.101410 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo-} \frac{\Theta}{LTQ} = 10^{-440} = 5.42142 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 450.303 \cdot 10^{-440} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 3.42354 \cdot 10^{-430} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 2043.50 \cdot 10^{-1020} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 13.5045 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.113344 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 130.415 \cdot 10^{-140} \\
1 \frac{\text{s K}}{\text{m C}} &= 1.10115 \cdot 10^{-130} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 0.00523243 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.00510521 \cdot 10^{-420} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 40.0113 \cdot 10^{-420} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.303134 \cdot 10^{-410} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 143.155 \cdot 10^{-1000} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 1.20511 \cdot 10^{-550} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.0101412 \cdot 10^{-540} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.32431 \cdot 10^{-1130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0243203 \cdot 10^{-1120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 204.354 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.231532 \cdot 10^{-250} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.00154533 \cdot 10^{-240} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 13.0422 \cdot 10^{-240} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 12.4155 \cdot 10^{-540} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.104214 \cdot 10^{-530} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 510.534 \cdot 10^{-530} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.254221 \cdot 10^{-1110} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.00214032 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 14.3202 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0100015 \cdot 10^{-1240} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 43.4523 \cdot 10^{-1240} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.332441 \cdot 10^{-1230} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 414.234 \cdot 10^{-410} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 3.15055 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.0231541 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 12.2152 \cdot 10^{-140} \\
1 \frac{\text{kg K}}{\text{C}} &= 0.102454 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 455.424 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 0.250144 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{s C}} &= 0.00210533 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 14.0523 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.00543551 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 42.4251 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.323454 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 404.253 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{C}} &= 3.10324 \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.0224224 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.00455410 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg m K}}{\text{C}} &= 35.0353 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 0.254553 \cdot 10^{-10} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{n}'\text{uvovo-} \frac{\Theta}{LTQ} &= 10^{-440} = 0.00112321 \frac{\text{K}}{\text{m s C}} \\
1 \text{n}'\text{uvoci-} \frac{\Theta}{LTQ} &= 10^{-430} = 0.133425 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 \text{n}'\text{upanopa-} \frac{\Theta}{LT^2Q} &= 10^{-1010} = 245.244 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'\text{upanopa-} \frac{\Theta}{LT^2Q} &= 10^{-1010} = 0.0335300 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{n}'\text{upanono-} \frac{\Theta}{LT^2Q} &= 10^{-1000} = 4.42231 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'\text{upavo-} \frac{T\Theta}{LQ} &= 10^{-140} = 0.00354041 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'\text{upaci-} \frac{T\Theta}{LQ} &= 10^{-130} = 0.504103 \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'\text{upare-} \frac{T\Theta}{LQ} &= 10^{-120} = 103.441 \text{k} \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'\text{uvore-} \frac{\Theta}{L^2Q} &= 10^{-420} = 105.335 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{uvore-} \frac{\Theta}{L^2Q} &= 10^{-420} = 0.0125531 \frac{\text{K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{n}'\text{uvopa-} \frac{\Theta}{L^2Q} &= 10^{-410} = 1.53515 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{upanono-} \frac{\Theta}{L^2TQ} &= 10^{-1000} = 0.00322442 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'\text{umumu-} \frac{\Theta}{L^2TQ} &= 10^{-550} = 0.423045 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'\text{umuvo-} \frac{\Theta}{L^2TQ} &= 10^{-540} = 54.2123 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'\text{upapaci-} \frac{\Theta}{L^2T^2Q} &= 10^{-1130} = 0.140221 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'\text{upapare-} \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 21.0135 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'\text{upapare-} \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 0.00245235 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'\text{uremu-} \frac{T\Theta}{L^2Q} &= 10^{-250} = 2.20332 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{urevo-} \frac{T\Theta}{L^2Q} &= 10^{-240} = 301.344 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{urevo-} \frac{T\Theta}{L^2Q} &= 10^{-240} = 0.0354025 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{umuvo-} \frac{\Theta}{L^3Q} &= 10^{-540} = 0.0404332 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{umuci-} \frac{\Theta}{L^3Q} &= 10^{-530} = 5.20325 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{umure-} \frac{\Theta}{L^3Q} &= 10^{-520} = 1053.33 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{upapapa-} \frac{\Theta}{L^3TQ} &= 10^{-1110} = 2.01031 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'\text{upapano-} \frac{\Theta}{L^3TQ} &= 10^{-1100} = 234.420 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'\text{upapano-} \frac{\Theta}{L^3TQ} &= 10^{-1100} = 0.0322432 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'\text{uparevo-} \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 55.5405 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{n}'\text{uparevo-} \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 0.0114331 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'\text{upareci-} \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 1.40214 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'\text{uvono-} \frac{T\Theta}{L^3Q} &= 10^{-400} = 1222.04 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{uvono-} \frac{T\Theta}{L^3Q} &= 10^{-400} = 0.145131 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{ucimu-} \frac{T\Theta}{L^3Q} &= 10^{-350} = 22.0323 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{upavo-} \frac{M\Theta}{Q} &= 10^{-140} = 0.0414314 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'\text{upaci-} \frac{M\Theta}{Q} &= 10^{-130} = 5.32143 \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'\text{upare-} \frac{M\Theta}{Q} &= 10^{-120} = 1111.33 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'\text{ucipa-} \frac{M\Theta}{TQ} &= 10^{-310} = 2.04003 \text{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{n}'\text{ucino-} \frac{M\Theta}{TQ} &= 10^{-300} = 242.303 \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}'\text{ucino-} \frac{M\Theta}{TQ} &= 10^{-300} = 0.0331402 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}'\text{uvovo-} \frac{M\Theta}{T^2Q} &= 10^{-440} = 101.220 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}'\text{uvovo-} \frac{M\Theta}{T^2Q} &= 10^{-440} = 0.0120242 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}'\text{uvoci-} \frac{M\Theta}{T^2Q} &= 10^{-430} = 1.42444 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 1242.11 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.151512 \frac{\text{kg s K}}{\text{C}} \\
1 \text{pa-} \frac{MT\Theta}{Q} &= 10^{10} = 22.3543 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{n}'\text{ure-} \frac{ML\Theta}{Q} &= 10^{-20} = 111.135 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{n}'\text{ure-} \frac{ML\Theta}{Q} &= 10^{-20} = 0.0132030 \frac{\text{kg m K}}{\text{C}} \\
1 \text{n}'\text{upa-} \frac{ML\Theta}{Q} &= 10^{-10} = 2.00403 \text{k} \frac{\text{kg m K}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 140.520 \cdot 10^{-200} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 1.14552 \cdot 10^{-150} \quad (*) \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0100130 \cdot 10^{-140} \quad (*) \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 3.23444 \cdot 10^{-330} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0235304 \cdot 10^{-320} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 201.412 \cdot 10^{-320} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.224215 \cdot 10^{110} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.00152111 \cdot 10^{120} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 12.4342 \cdot 10^{120} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 2.54543 \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 0.0214311 \cdot 10^{100} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 143.403 \cdot 10^{100} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.100125 \cdot 10^{-40} \quad (*) \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 435.443 \cdot 10^{-40} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 3.33245 \cdot 10^{-30} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 2014.04 \cdot 10^{-220} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 13.2505 \cdot 10^{-210} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.111512 \cdot 10^{-200} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 124.340 \cdot 10^{220} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 1.04332 \cdot 10^{230} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.00511533 \cdot 10^{240} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.0220311 \cdot 10^{-250} \\
1 \frac{kg \cdot K}{m \cdot C} &= 145.120 \cdot 10^{-250} \\
1k \frac{kg \cdot K}{m \cdot C} &= 1.22155 \cdot 10^{-240} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 443.510 \cdot 10^{-430} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 3.40335 \cdot 10^{-420} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.0250153 \cdot 10^{-410} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 13.4123 \cdot 10^{-1000} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.112534 \cdot 10^{-550} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 544.010 \cdot 10^{-550} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 1.05325 \cdot 10^{-120} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 5202.53 \cdot 10^{-120} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 40.4305 \cdot 10^{-110} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 35.4003 \cdot 10^{-410} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 0.301325 \cdot 10^{-400} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 2203.15 \cdot 10^{-400} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1.20042 \cdot 10^{-540} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.0101044 \cdot 10^{-530} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 44.3523 \cdot 10^{-530} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0241501 \cdot 10^{-1110} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 203.254 \cdot 10^{-1110} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.34130 \cdot 10^{-1100} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1535.04 \cdot 10^{-240} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 12.5522 \cdot 10^{-230} \quad (*) \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.105331 \cdot 10^{-220} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.103433 \cdot 10^{-520} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 504.033 \cdot 10^{-520}
\end{aligned}$$

$$\begin{aligned}
1 ni'ureno \frac{ML\Theta}{TQ} &= 10^{-200} = 0.00331413 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'upamu \frac{ML\Theta}{TQ} &= 10^{-150} = 0.433302 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'upavo \frac{ML\Theta}{TQ} &= 10^{-140} = 55.4300 k \frac{kg \cdot m \cdot K}{s^2 C} \quad (***) \\
1 ni'ucici \frac{ML\Theta}{T^2 Q} &= 10^{-330} = 0.142452 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'ucire \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 21.3224 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'ucire \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 0.00253301 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 papa \frac{MLT\Theta}{Q} &= 10^{110} = 2.23552 m \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 pare \frac{MLT\Theta}{Q} &= 10^{120} = 310.005 \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 pare \frac{MLT\Theta}{Q} &= 10^{120} = 0.0403435 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 mu \frac{ML^2\Theta}{Q} &= 10^{50} = 0.200411 m \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 pano \frac{ML^2\Theta}{Q} &= 10^{100} = 23.4115 \frac{kg \cdot m^2 \cdot K}{C} \\
1 pano \frac{ML^2\Theta}{Q} &= 10^{100} = 0.00322040 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 ni'uvu \frac{ML^2\Theta}{TQ} &= 10^{-40} = 5.54315 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'uvu \frac{ML^2\Theta}{TQ} &= 10^{-40} = 0.00114202 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'uci \frac{ML^2\Theta}{TQ} &= 10^{-30} = 0.140021 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 ni'urepa \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 253.310 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'urepa \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 0.0344433 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'ureno \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 4.53125 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 rere \frac{ML^2T\Theta}{Q} &= 10^{220} = 0.00403450 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 reci \frac{ML^2T\Theta}{Q} &= 10^{230} = 0.515321 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 revo \frac{ML^2T\Theta}{Q} &= 10^{240} = 105.213 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 ni'uremu \frac{M\Theta}{LQ} &= 10^{-250} = 23.1554 m \frac{kg \cdot K}{m \cdot C} \quad (*) \\
1 ni'urevo \frac{M\Theta}{LQ} &= 10^{-240} = 3151.15 \frac{kg \cdot K}{m \cdot C} \\
1 ni'urevo \frac{M\Theta}{LQ} &= 10^{-240} = 0.414302 k \frac{kg \cdot K}{m \cdot C} \\
1 ni'uvore \frac{M\Theta}{LTQ} &= 10^{-420} = 1131.25 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni'uvore \frac{M\Theta}{LTQ} &= 10^{-420} = 0.134350 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni'uvopa \frac{M\Theta}{LTQ} &= 10^{-410} = 20.3555 k \frac{kg \cdot K}{m \cdot s \cdot C} \quad (***) \\
1 ni'upanono \frac{M\Theta}{LT^2 Q} &= 10^{-1000} = 0.0341310 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni'umumu \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 4.45015 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni'umuovo \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 1012.14 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni'upare \frac{MT\Theta}{LQ} &= 10^{-120} = 0.511005 m \frac{kg \cdot s \cdot K}{m \cdot C} \quad (*) \\
1 ni'upapa \frac{MT\Theta}{LQ} &= 10^{-110} = 104.222 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni'upapa \frac{MT\Theta}{LQ} &= 10^{-110} = 0.0124205 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni'uvopa \frac{M\Theta}{L^2 Q} &= 10^{-410} = 0.0130431 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni'uvono \frac{M\Theta}{L^2 Q} &= 10^{-400} = 1.54544 \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni'ucimu \frac{M\Theta}{L^2 Q} &= 10^{-350} = 231.545 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni'umuovo \frac{M\Theta}{L^2 TQ} &= 10^{-540} = 0.425332 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni'umuci \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 54.5231 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni'umuci \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 0.0113123 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni'upapapa \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1110} = 21.1252 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni'upapano \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 2510.01 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni'upapano \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.341255 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 ni'ureci \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 303.154 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni'ureci \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 0.0400135 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 ni'urere \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 5.10552 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 ni'umure \frac{M\Theta}{L^3 Q} &= 10^{-520} = 5.23315 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 ni'umure \frac{M\Theta}{L^3 Q} &= 10^{-520} = 0.00110124 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 3.54015 \cdot 10^{-510}$	$1 ni' umupa- \frac{M\Theta}{L^3 Q} = 10^{-510} = 0.130424 k \frac{kg\ K}{m^3 C}$
$1 m \frac{kg\ K}{m^3 s\ C} = 2125.03 \cdot 10^{-1100}$	$1 ni' upanomu- \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 240.104 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 14.2214 \cdot 10^{-1050}$	$1 ni' upanomu- \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 0.0324353 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 0.120045 \cdot 10^{-1040}$ (*)	$1 ni' upanovo- \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 4.25315 k \frac{kg\ K}{m^3 s\ C}$
$1 m \frac{kg\ K}{m^3 s^2 C} = 43.2211 \cdot 10^{-1230}$	$1 ni' upareci- \frac{M\Theta}{L^3 T^2 Q} = 10^{-1230} = 0.0115151 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 0.330455 \cdot 10^{-1220}$ (*)	$1 ni' uparere- \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 1.41151 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 2415.10 \cdot 10^{-1220}$	$1 ni' uparepa- \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 211.243 k \frac{kg\ K}{m^3 s^2 C}$
$1 m \frac{kg\ s\ K}{m^3 C} = 3.13204 \cdot 10^{-350}$	$1 ni' ucimu- \frac{MT\Theta}{L^3 Q} = 10^{-350} = 0.150133 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 0.0230315 \cdot 10^{-340}$	$1 ni' ucivo- \frac{MT\Theta}{L^3 Q} = 10^{-340} = 22.1513 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 153.512 \cdot 10^{-340}$	$1 ni' ucivo- \frac{MT\Theta}{L^3 Q} = 10^{-340} = 0.00303144 k \frac{kg\ s\ K}{m^3 C}$
<hr/>	<hr/>
$1 m CK = 143.114 \cdot 10^{-40}$	$1 ni' uvo-Q\Theta = 10^{-40} = 0.00323003 m CK \quad (*)$
$1 CK = 1.20435 \cdot 10^{-30}$	$1 ni' uci-Q\Theta = 10^{-30} = 0.423232 CK$
$1k CK = 0.0101345 \cdot 10^{-20}$	$1 ni' ure-Q\Theta = 10^{-20} = 54.2341 k CK$
$1 m \frac{CK}{s} = 3.32304 \cdot 10^{-210}$	$1 ni' urepa- \frac{Q\Theta}{T} = 10^{-210} = 0.140301 m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.0243100 \cdot 10^{-200}$ (*)	$1 ni' ureno- \frac{Q\Theta}{T} = 10^{-200} = 21.0230 \frac{CK}{s}$
$1k \frac{CK}{s} = 204.303 \cdot 10^{-200}$	$1 ni' ureno- \frac{Q\Theta}{T} = 10^{-200} = 0.00245343 k \frac{CK}{s}$
$1 m \frac{CK}{s^2} = 0.111314 \cdot 10^{-340}$	$1 ni' ucivo- \frac{Q\Theta}{T^2} = 10^{-340} = 4.54321 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 533.340 \cdot 10^{-340}$	$1 ni' ucivo- \frac{Q\Theta}{T^2} = 10^{-340} = 0.00102323 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 4.15322 \cdot 10^{-330}$	$1 ni' ucici- \frac{Q\Theta}{T^2} = 10^{-330} = 0.121553 k \frac{CK}{s^2} \quad (*)$
$1 m s CK = 0.00510315 \cdot 10^{100}$	$1 pano-TQ\Theta = 10^{100} = 105.404 m s CK$
$1 s CK = 35.5540 \cdot 10^{100}$ (*)	$1 pano-TQ\Theta = 10^{100} = 0.0130005 s CK \quad (**)$
$1 k s CK = 0.303023 \cdot 10^{110}$	$1 papa-TQ\Theta = 10^{110} = 1.54003 k s CK \quad (*)$
$1 m m CK = 0.101343 \cdot 10^{40}$	$1 vo-LQ\Theta = 10^{40} = 5.42400 m m CK \quad (*)$
$1 m CK = 450.110 \cdot 10^{40}$	$1 vo-LQ\Theta = 10^{40} = 0.00112350 m CK$
$1 k m CK = 3.42224 \cdot 10^{50}$	$1 mu-LQ\Theta = 10^{50} = 0.133504 k m CK$
$1 m \frac{m CK}{s} = 2042.55 \cdot 10^{-100}$ (*)	$1 ni' umu- \frac{LQ\Theta}{T} = 10^{-50} = 245.353 m \frac{m CK}{s}$
$1 \frac{m CK}{s} = 13.5010 \cdot 10^{-50}$	$1 ni' umu- \frac{LQ\Theta}{T} = 10^{-50} = 0.0335424 \frac{m CK}{s}$
$1k \frac{m CK}{s} = 0.113314 \cdot 10^{-40}$	$1 ni' uvo- \frac{LQ\Theta}{T} = 10^{-40} = 4.42423 k \frac{m CK}{s}$
$1 m \frac{m CK}{s^2} = 41.5310 \cdot 10^{-230}$	$1 ni' ureci- \frac{LQ\Theta}{T^2} = 10^{-230} = 0.0122000 m \frac{m CK}{s^2} \quad (**)$
$1 \frac{m CK}{s^2} = 0.320001 \cdot 10^{-220}$ (**)	$1 ni' urere- \frac{LQ\Theta}{T^2} = 10^{-220} = 1.44444 \frac{m CK}{s^2}$
$1k \frac{m CK}{s^2} = 2323.33 \cdot 10^{-220}$	$1 ni' urepa- \frac{LQ\Theta}{T^2} = 10^{-210} = 215.551 k \frac{m CK}{s^2} \quad (*)$
$1 m m s CK = 3.03013 \cdot 10^{210}$	$1 repa-LTQ\Theta = 10^{210} = 0.154010 m m s CK$
$1 m s CK = 0.0221403 \cdot 10^{220}$	$1 rere-LTQ\Theta = 10^{220} = 23.0432 m s CK$
$1 k m s CK = 150.040 \cdot 10^{220}$	$1 rere-LTQ\Theta = 10^{220} = 0.00313342 k m s CK$
$1 m m^2 CK = 34.2213 \cdot 10^{150}$	$1 pamu-L^2 Q\Theta = 10^{150} = 0.0133511 m m^2 CK$
$1 m^2 CK = 0.251404 \cdot 10^{200}$	$1 reno-L^2 Q\Theta = 10^{200} = 2.02555 m^2 CK \quad (**)$
$1 k m^2 CK = 2120.01 \cdot 10^{200}$	$1 repa-L^2 Q\Theta = 10^{210} = 241.110 k m^2 CK$
$1 m^2 \frac{CK}{s} = 1.13311 \cdot 10^{20}$	$1 re- \frac{L^2 Q\Theta}{T} = 10^{20} = 0.442440 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 5504.45 \cdot 10^{20}$ (*)	$1 ci- \frac{L^2 Q\Theta}{T} = 10^{30} = 100.520 \frac{m^2 CK}{s} \quad (*)$
$1k \frac{m^2 CK}{s} = 43.0354 \cdot 10^{30}$	$1 ci- \frac{L^2 Q\Theta}{T} = 10^{30} = 0.0115450 k \frac{m^2 CK}{s}$
$1 m^2 \frac{CK}{s^2} = 0.0232324 \cdot 10^{-110}$	$1 ni' upapa- \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 21.5555 m \frac{m^2 CK}{s^2} \quad (**)$
$1 \frac{m^2 CK}{s^2} = 155.233 \cdot 10^{-110}$ (*)	$1 ni' upano- \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 3005.10 \frac{m^2 CK}{s^2} \quad (*)$
$1k \frac{m^2 CK}{s^2} = 1.31041 \cdot 10^{-100}$	$1 ni' upano- \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 0.353030 k \frac{m^2 CK}{s^2}$
$1 m m^2 s CK = 1500.32 \cdot 10^{320}$ (*)	$1 cici-L^2 TQ\Theta = 10^{330} = 313.352 m m^2 s CK$
$1 m^2 s CK = 12.3000 \cdot 10^{330}$ (**)	$1 cici-L^2 TQ\Theta = 10^{330} = 0.0412251 m^2 s CK$
$1 k m^2 s CK = 0.103204 \cdot 10^{340}$	$1 civo-L^2 TQ\Theta = 10^{340} = 5.25335 k m^2 s CK$
$1 m \frac{CK}{m} = 0.254111 \cdot 10^{-150}$	$1 ni' upamu- \frac{Q\Theta}{L} = 10^{-150} = 2.01120 m \frac{CK}{m}$
$1 \frac{CK}{m} = 0.00213540 \cdot 10^{-140}$	$1 ni' upavo- \frac{Q\Theta}{L} = 10^{-140} = 234.521 \frac{CK}{m}$
$1k \frac{CK}{m} = 14.3121 \cdot 10^{-140}$	$1 ni' upavo- \frac{Q\Theta}{L} = 10^{-140} = 0.0322552 k \frac{CK}{m} \quad (*)$

$$\begin{aligned}
1m \frac{CK}{ms} &= 0.00555525 \cdot 10^{-320} \quad (**)
\\
1 \frac{CK}{ms} &= 43.4334 \cdot 10^{-320}
\\
1k \frac{CK}{ms} &= 0.332315 \cdot 10^{-310}
\\
1m \frac{CK}{ms^2} &= 201.055 \cdot 10^{-500} \quad (*)
\\
1 \frac{CK}{ms^2} &= 1.32242 \cdot 10^{-450}
\\
1k \frac{CK}{ms^2} &= 0.0111321 \cdot 10^{-440}
\\
1m \frac{sCK}{m} &= 12.4123 \cdot 10^{-20}
\\
1 \frac{sCK}{m} &= 0.104150 \cdot 10^{-10}
\\
1k \frac{sCK}{m} &= 510.333 \cdot 10^{-10}
\\
1m \frac{CK}{m^2} &= 454.230 \cdot 10^{-310}
\\
1 \frac{CK}{m^2} &= 3.45400 \cdot 10^{-300} \quad (*)
\\
1k \frac{CK}{m^2} &= 0.0254121 \cdot 10^{-250}
\\
1m \frac{CK}{m^2 s} &= 14.0243 \cdot 10^{-440}
\\
1 \frac{CK}{m^2 s} &= 0.114352 \cdot 10^{-430}
\\
1k \frac{CK}{m^2 s} &= 555.545 \cdot 10^{-430} \quad (**)
\\
1m \frac{CK}{m^2 s^2} &= 0.322530 \cdot 10^{-1010}
\\
1 \frac{CK}{m^2 s^2} &= 0.00234502 \cdot 10^{-1000}
\\
1k \frac{CK}{m^2 s^2} &= 20.1103 \cdot 10^{-1000}
\\
1m \frac{sCK}{m^2} &= 0.0223431 \cdot 10^{-130}
\\
1 \frac{sCK}{m^2} &= 151.414 \cdot 10^{-130}
\\
1k \frac{sCK}{m^2} &= 1.24125 \cdot 10^{-120}
\\
1m \frac{CK}{m^3} &= 1.21543 \cdot 10^{-420}
\\
1 \frac{CK}{m^3} &= 0.0102314 \cdot 10^{-410}
\\
1k \frac{CK}{m^3} &= 45.4243 \cdot 10^{-410}
\\
1m \frac{CK}{m^3 s} &= 0.0245323 \cdot 10^{-550}
\\
1 \frac{CK}{m^3 s} &= 210.212 \cdot 10^{-550}
\\
1k \frac{CK}{m^3 s} &= 1.40250 \cdot 10^{-540}
\\
1m \frac{CK}{m^3 s^2} &= 542.300 \cdot 10^{-1130} \quad (*)
\\
1 \frac{CK}{m^3 s^2} &= 4.23201 \cdot 10^{-1120}
\\
1k \frac{CK}{m^3 s^2} &= 0.0322540 \cdot 10^{-1110}
\\
1m \frac{sCK}{m^3} &= 40.3233 \cdot 10^{-250}
\\
1 \frac{sCK}{m^3} &= 0.305432 \cdot 10^{-240}
\\
1k \frac{sCK}{m^3} &= 2234.40 \cdot 10^{-240}
\\
1m kg CK &= 1.20011 \cdot 10^{-20} \quad (*)
\\
1kg CK &= 0.0101022 \cdot 10^{-10}
\\
1k kg CK &= 44.3331 \cdot 10^{-10}
\\
1m \frac{kg CK}{s} &= 0.0241354 \cdot 10^{-150}
\\
1 \frac{kg CK}{s} &= 203.204 \cdot 10^{-150}
\\
1k \frac{kg CK}{s} &= 1.34051 \cdot 10^{-140}
\\
1m \frac{kg CK}{s^2} &= 530.314 \cdot 10^{-330}
\\
1 \frac{kg CK}{s^2} &= 4.13111 \cdot 10^{-320}
\\
1k \frac{kg CK}{s^2} &= 0.0314113 \cdot 10^{-310}
\\
1m kg s CK &= 35.3431 \cdot 10^{110}
\\
1kg s CK &= 0.301214 \cdot 10^{120}
\\
1k kg s CK &= 2202.22 \cdot 10^{120}
\\
1m kg m CK &= 443.314 \cdot 10^{50}
\\
1kg m CK &= 3.40211 \cdot 10^{100}
\\
1k kg m CK &= 0.0250045 \cdot 10^{110} \quad (*)
\\
1m \frac{kg m CK}{s} &= 13.4044 \cdot 10^{-40}
\\
1 \frac{kg m CK}{s} &= 0.112504 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 ni'ucire-\frac{Q\Theta}{LT} &= 10^{-320} = 100.003 m \frac{CK}{ms} \quad (*)
\\
1 ni'ucire-\frac{Q\Theta}{LT} &= 10^{-320} = 0.0114402 \frac{CK}{ms}
\\
1 ni'ucipa-\frac{Q\Theta}{LT} &= 10^{-310} = 1.40254 k \frac{CK}{ms}
\\
1 ni'umuno-\frac{Q\Theta}{LT^2} &= 10^{-500} = 0.00254141 m \frac{CK}{ms^2}
\\
1 ni'uvomu-\frac{Q\Theta}{LT^2} &= 10^{-450} = 0.345425 \frac{CK}{ms^2}
\\
1 ni'uvovo-\frac{Q\Theta}{LT^2} &= 10^{-440} = 45.4304 k \frac{CK}{ms^2}
\\
1 ni'ure-\frac{TQ\Theta}{L} &= 10^{-20} = 0.0404511 m \frac{sCK}{m}
\\
1 ni'upa-\frac{TQ\Theta}{L} &= 10^{-10} = 5.20533 \frac{sCK}{m}
\\
1 \frac{TQ\Theta}{L} &= 1 = 1054.01 k \frac{sCK}{m}
\\
1 ni'ucino-\frac{Q\Theta}{L^2} &= 10^{-300} = 1113.30 m \frac{CK}{m^2}
\\
1 ni'ucino-\frac{Q\Theta}{L^2} &= 10^{-300} = 0.132253 \frac{CK}{m^2}
\\
1 ni'uremu-\frac{Q\Theta}{L^2} &= 10^{-250} = 20.1112 k \frac{CK}{m^2}
\\
1 ni'uvovo-\frac{Q\Theta}{L^2 T} &= 10^{-440} = 0.0332342 m \frac{CK}{m^2 s}
\\
1 ni'uvoci-\frac{Q\Theta}{L^2 T} &= 10^{-430} = 4.34410 \frac{CK}{m^2 s}
\\
1 ni'uvore-\frac{Q\Theta}{L^2 T} &= 10^{-420} = 1000.01 k \frac{CK}{m^2 s} \quad (**)
\\
1 ni'upanopa-\frac{Q\Theta}{L^2 T^2} &= 10^{-1010} = 1.43133 m \frac{CK}{m^2 s^2}
\\
1 ni'upanono-\frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 213.554 \frac{CK}{m^2 s^2} \quad (*)
\\
1 ni'upanono-\frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 0.0254132 k \frac{CK}{m^2 s^2}
\\
1 ni'upaci-\frac{TQ\Theta}{L^2} &= 10^{-130} = 22.4340 m \frac{sCK}{m^2}
\\
1 ni'upare-\frac{TQ\Theta}{L^2} &= 10^{-120} = 3105.01 \frac{sCK}{m^2}
\\
1 ni'upare-\frac{TQ\Theta}{L^2} &= 10^{-120} = 0.404455 k \frac{sCK}{m^2} \quad (*)
\\
1 ni'uvore-\frac{Q\Theta}{L^3} &= 10^{-420} = 0.415353 m \frac{CK}{m^3}
\\
1 ni'uvopa-\frac{Q\Theta}{L^3} &= 10^{-410} = 53.3421 \frac{CK}{m^3}
\\
1 ni'uvopa-\frac{Q\Theta}{L^3} &= 10^{-410} = 0.0111324 k \frac{CK}{m^3}
\\
1 ni'umumu-\frac{Q\Theta}{L^3 T} &= 10^{-550} = 20.4321 m \frac{CK}{m^3 s}
\\
1 ni'umuvo-\frac{Q\Theta}{L^3 T} &= 10^{-540} = 2431.20 \frac{CK}{m^3 s}
\\
1 ni'umuvo-\frac{Q\Theta}{L^3 T} &= 10^{-540} = 0.332331 k \frac{CK}{m^3 s}
\\
1 ni'upapare-\frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 1013.54 m \frac{CK}{m^3 s^2}
\\
1 ni'upapare-\frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 0.120445 \frac{CK}{m^3 s^2}
\\
1 ni'upapapa-\frac{Q\Theta}{L^3 T^2} &= 10^{-1110} = 14.3130 k \frac{CK}{m^3 s^2}
\\
1 ni'uremu-\frac{TQ\Theta}{L^3} &= 10^{-250} = 0.0124424 m \frac{sCK}{m^3}
\\
1 ni'urevo-\frac{TQ\Theta}{L^3} &= 10^{-240} = 1.52205 \frac{sCK}{m^3}
\\
1 ni'ureci-\frac{TQ\Theta}{L^3} &= 10^{-230} = 224.331 k \frac{sCK}{m^3}
\\
1 ni'ure-MQ\Theta &= 10^{-20} = 0.425515 m kg CK \quad (*)
\\
1 ni'upa-MQ\Theta &= 10^{-10} = 54.5450 kg CK
\\
1 ni'upa-MQ\Theta &= 10^{-10} = 0.0113153 k kg CK
\\
1 ni'upamu-\frac{MQ\Theta}{T} &= 10^{-150} = 21.1343 m \frac{kg CK}{s}
\\
1 ni'upavo-\frac{MQ\Theta}{T} &= 10^{-140} = 2511.10 \frac{kg CK}{s}
\\
1 ni'upavo-\frac{MQ\Theta}{T} &= 10^{-140} = 0.341424 k \frac{kg CK}{s}
\\
1 ni'ucire-\frac{MQ\Theta}{T^2} &= 10^{-320} = 1031.00 m \frac{kg CK}{s^2} \quad (*)
\\
1 ni'ucire-\frac{MQ\Theta}{T^2} &= 10^{-320} = 0.122432 \frac{kg CK}{s^2}
\\
1 ni'ucipa-\frac{MQ\Theta}{T^2} &= 10^{-310} = 14.5441 k \frac{kg CK}{s^2}
\\
1 papa-MTQ\Theta &= 10^{110} = 0.0130505 m kg s CK
\\
1 pare-MTQ\Theta &= 10^{120} = 1.55032 kg s CK \quad (*)
\\
1 paci-MTQ\Theta &= 10^{130} = 232.045 k kg s CK
\\
1 pano-MLQ\Theta &= 10^{100} = 1131.55 m kg m CK \quad (*)
\\
1 pano-MLQ\Theta &= 10^{100} = 0.134425 kg m CK
\\
1 papa-MLQ\Theta &= 10^{110} = 20.4045 k kg m CK
\\
1 ni'uvo-\frac{MLQ\Theta}{T} &= 10^{-40} = 0.0341435 m \frac{kg m CK}{s}
\\
1 ni'uci-\frac{MLQ\Theta}{T} &= 10^{-30} = 4.45212 \frac{kg m CK}{s}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 543.352 \cdot 10^{-30} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 0.314103 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.00231105 \cdot 10^{-200} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 15.4210 \cdot 10^{-200} \\
1m \text{ kg m s CK} &= 0.0220213 \cdot 10^{230} \\
1 \text{ kg m s CK} &= 145.035 \cdot 10^{230} \\
1k \text{ kg m s CK} &= 1.22123 \cdot 10^{240} \\
1m \text{ kg m}^2 \text{ CK} &= 0.250040 \cdot 10^{210} \quad (*) \\
1 \text{ kg m}^2 \text{ CK} &= 0.00210442 \cdot 10^{220} \\
1k \text{ kg m}^2 \text{ CK} &= 14.0443 \cdot 10^{220} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.00543333 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 42.4104 \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.323333 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 154.202 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 1.30140 \cdot 10^{-50} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0105514 \cdot 10^{-40} \quad (*) \\
1m \text{ kg m}^2 \text{ s CK} &= 12.2120 \cdot 10^{340} \\
1 \text{ kg m}^2 \text{ s CK} &= 0.102431 \cdot 10^{350} \\
1k \text{ kg m}^2 \text{ s CK} &= 455.225 \cdot 10^{350} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}} &= 2124.11 \cdot 10^{-140} \\
1 \frac{\text{kg CK}}{\text{m}} &= 14.2134 \cdot 10^{-130} \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.120014 \cdot 10^{-120} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m s}} &= 43.2022 \cdot 10^{-310} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.330332 \cdot 10^{-300} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 2414.03 \cdot 10^{-300} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 1.31332 \cdot 10^{-440} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.0110522 \cdot 10^{-430} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 53.0333 \cdot 10^{-430} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.103405 \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 503.432 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 3.53443 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 3.43324 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0252340 \cdot 10^{-240} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 212.415 \cdot 10^{-240} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.113535 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 552.403 \cdot 10^{-420} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.32035 \cdot 10^{-410} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2332.22 \cdot 10^{-1000} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 20.0023 \cdot 10^{-550} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.131335 \cdot 10^{-540} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 150.404 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.23242 \cdot 10^{-110} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.0103412 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.0101544 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 45.1425 \cdot 10^{-400} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.343335 \cdot 10^{-350} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 205.103 \cdot 10^{-540} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.35315 \cdot 10^{-530} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0113541 \cdot 10^{-520} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.20525 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'ure-} \frac{MLQ\Theta}{T} &= 10^{-20} = 1012.41 k \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ ni'urepa-} \frac{MLQ\Theta}{T^2} &= 10^{-210} = 1.45444 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'ureno-} \frac{MLQ\Theta}{T^2} &= 10^{-200} = 221.135 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'ureno-} \frac{MLQ\Theta}{T^2} &= 10^{-200} = 0.0302303 k \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ reci-} MLTQ\Theta &= 10^{230} = 23.2054 m \text{ kg m s CK} \\
1 \text{ revo-} MLTQ\Theta &= 10^{240} = 3152.34 \text{ kg m s CK} \\
1 \text{ revo-} MLTQ\Theta &= 10^{240} = 0.414443 k \text{ kg m s CK} \\
1 \text{ repa-} ML^2Q\Theta &= 10^{210} = 2.04053 m \text{ kg m}^2 \text{ CK} \\
1 \text{ rere-} ML^2Q\Theta &= 10^{220} = 242.410 \text{ kg m}^2 \text{ CK} \\
1 \text{ rere-} ML^2Q\Theta &= 10^{220} = 0.0331524 k \text{ kg m}^2 \text{ CK} \\
1 \text{ vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 101.243 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.0120314 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 1.42525 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ ni'upano-} \frac{ML^2Q\Theta}{T^2} &= 10^{-100} = 0.00302313 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'umu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 0.355132 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 \text{ ni'uvu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 50.5400 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 \text{ civo-} ML^2TQ\Theta &= 10^{340} = 0.0414455 m \text{ kg m}^2 \text{ s CK} \quad (*) \\
1 \text{ cimu-} ML^2TQ\Theta &= 10^{350} = 5.32354 \text{ kg m}^2 \text{ s CK} \\
1 \text{ vono-} ML^2TQ\Theta &= 10^{400} = 1112.02 k \text{ kg m}^2 \text{ s CK} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L} &= 10^{-130} = 240.210 m \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L} &= 10^{-130} = 0.0324515 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L} &= 10^{-120} = 4.25503 k \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{ ni'ucipa-} \frac{MQ\Theta}{LT} &= 10^{-310} = 0.0115221 m \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 1.41232 \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'uremu-} \frac{MQ\Theta}{LT} &= 10^{-250} = 211.335 k \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'uvovo-} \frac{MQ\Theta}{LT^2} &= 10^{-440} = 0.351512 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 50.1135 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.0103053 k \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 5.23524 m \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00110152 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{pa-MTQ\Theta}{L} &= 10^{10} = 0.130502 k \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uremu-} \frac{MQ\Theta}{L^2} &= 10^{-250} = 0.133205 m \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 20.2200 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.00240201 k \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{L^2T} &= 10^{-420} = 4.41134 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{L^2T} &= 10^{-420} = 0.00100321 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ ni'uvopa-} \frac{MQ\Theta}{L^2T} &= 10^{-410} = 0.115215 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'umumu-} \frac{MQ\Theta}{L^2T^2} &= 10^{-550} = 215.131 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'umumu-} \frac{MQ\Theta}{L^2T^2} &= 10^{-550} = 0.0255522 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (***) \\
1 \text{ ni'umuvo-} \frac{MQ\Theta}{L^2T^2} &= 10^{-540} = 3.51501 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upare-} \frac{MTQ\Theta}{L^2} &= 10^{-120} = 0.00312340 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upapa-} \frac{MTQ\Theta}{L^2} &= 10^{-110} = 0.411043 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upano-} \frac{MTQ\Theta}{L^2} &= 10^{-100} = 52.3510 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'uvono-} \frac{MQ\Theta}{L^3} &= 10^{-400} = 54.0501 m \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'uvono-} \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.0112125 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ucimu-} \frac{MQ\Theta}{L^3} &= 10^{-350} = 1.33202 k \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'umuvo-} \frac{MQ\Theta}{L^3T} &= 10^{-540} = 0.00244430 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'umuci-} \frac{MQ\Theta}{L^3T} &= 10^{-530} = 0.334324 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'umure-} \frac{MQ\Theta}{L^3T} &= 10^{-520} = 44.1121 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upapapa-} \frac{MQ\Theta}{L^3T^2} &= 10^{-1110} = 0.121320 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0321024 \cdot 10^{-1100} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 233.231 \cdot 10^{-1100} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.304011 \cdot 10^{-230} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.00222240 \cdot 10^{-220} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 15.0411 \cdot 10^{-220} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upapano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 14.4120 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'upapano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 0.00215123 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'ureci-} \frac{MTQ\Theta}{L^3} &= 10^{-230} = 1.53225 \text{ m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} &= 10^{-220} = 225.542 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.0312330 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

2. Base 10 - Partially Rationalized Planck units

2.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

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

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

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

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

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

$$1 \cdot Q = 1 = 3.30227 e$$

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

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

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

$$1 \cdot 2 \cdot L = 10^{20} = 0.0000305428 a_0$$

$$\text{Fine structure constant}^3 = 0.00729735 \cdot 10^0$$

$$1 \cdot 1 = 137.036 \alpha$$

$$\text{Rydberg Energy}^4 = 1114.41 \cdot 10^{-30}$$

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

$$|\psi_{100}(0)|^2^5 = 906935 \cdot 10^{-80}$$

$$1 \cdot 7 \cdot \frac{1}{L^3} = 10^{-70} = 11026.1 \rho_{\max}$$

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

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

$$\hbar^6 = 1.00000 \quad (***)$$

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

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

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

$$k_{\text{yellow}}^7 = 176.613 \cdot 10^{-30}$$

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

$$k_{\text{X-Ray}}^8 = 963.410 \cdot 10^{-20}$$

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

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

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

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

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

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

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

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

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

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

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

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

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

$$100 \text{ m}^2^9 = 38.2807 \cdot 10^{70}$$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$$\text{kWh} = 0.00184041 \cdot 10^0$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 543.356 \text{ kWh}$$

$$\text{Household electric field} = 0.0335777 \cdot 10^{-60}$$

$$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 29.7817 E_H$$

$$\text{Earth magnetic field} = 62.9083 \cdot 10^{-60}$$

$$1 \cdot 6 \cdot \frac{M}{T Q} = 10^{-60} = 0.0158962 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰36 in = 1 yd = 3 ft

Height of an average man ¹¹= $0.0000109512 \cdot 10^{40}$

Mass of an average man = $0.321627 \cdot 10^{10}$

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

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

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

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

Sun mass ¹²= $0.00913843 \cdot 10^{40}$

Year = $5.85337 \cdot 10^{50}$

Speed of Light = 1.00000 (***)

Parsec = $19.0917 \cdot 10^{50}$

Astronomical unit = $925583. \cdot 10^{40}$

Earth radius = $39.4183 \cdot 10^{40}$

Distance Earth-Moon = $2378.34 \cdot 10^{40}$

Momentum of someone walking = $200.007 \cdot 10^0$ (*)

Stefan-Boltzmann constant ¹³= $0.164493 \cdot 10^0$

mol = $6022.14 \cdot 10^{20}$

Standard temperature ¹⁴= $1.92796 \cdot 10^{-30}$

Room - standard temperature ¹⁵= $0.141165 \cdot 10^{-30}$

atm = $21.8705 \cdot 10^{-110}$

$c_s = 11441.2 \cdot 10^{-10}$

$\mu_0 = 1.00000$ (***)

$G = 1.00000$ (***)

$1 \frac{L}{4} = 10^{40} = 91313.8 \bar{h}$

$1 \frac{M}{1} = 10^{10} = 3.10919 \bar{m}$

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

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

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

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

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

$1 \frac{T}{5} = 10^{50} = 0.170842 y$

$1 \frac{L}{T} = 1 = 1.00000 c$ (***)

$1 \frac{L}{5} = 10^{50} = 0.0523789 pc$

$1 \frac{L}{5} = 10^{50} = 10804.0 au$

$1 \frac{L}{4} = 10^{40} = 0.0253689 r_E$

$1 \frac{L}{4} = 10^{40} = 0.000420462 d_M$

$1 \frac{ML}{T} = 1 = 0.00499984 p$ (**)

$1 \frac{M}{T^3 \Theta^4} = 1 = 6.07927 = \sigma$

$1 \frac{2}{-} = 10^{20} = 0.000166054 mol$

$1 \frac{-3}{-} \Theta = 10^{-30} = 0.518684 T_0$

$1 \frac{-3}{-} \Theta = 10^{-30} = 7.08392 \Theta_R$

$1 \frac{M}{-11} \frac{1}{LT^2} = 10^{-110} = 0.0457236 atm$

$1 \frac{L}{T} = 1 = 874030. \cdot c_s$

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

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

Extensive list of SI units

$1 = 1.00000$ (***)

$1 \frac{1}{s} = 0.000539125 \cdot 10^{-40}$

$1 \frac{1}{s^2} = 2906.55 \cdot 10^{-90}$

$1 s = 1854.86 \cdot 10^{40}$

$1 m = 61871.4 \cdot 10^{30}$

$1 \frac{m}{s} = 33.3564 \cdot 10^{-10}$

$1 \frac{m}{s^2} = 0.0179833 \cdot 10^{-50}$

$1 m s = 0.0114763 \cdot 10^{80}$

$1 m^2 = 0.382807 \cdot 10^{70}$

$1 \frac{m^2}{s} = 0.000206381 \cdot 10^{30}$

$1 \frac{m^2}{s^2} = 1112.65 \cdot 10^{-20}$

$1 m^2 s = 710.053 \cdot 10^{110}$

$1 \frac{1}{m} = 161626. \cdot 10^{-40}$

$1 \frac{1}{ms} = 87.1363 \cdot 10^{-80}$

$1 \frac{1}{ms^2} = 0.0469773 \cdot 10^{-120}$

$1 \frac{s}{m} = 0.0299792 \cdot 10^{10}$ (*)

$1 \frac{1}{m^2} = 2.61228 \cdot 10^{-70}$

$1 \frac{1}{m^2 s} = 0.00140834 \cdot 10^{-110}$

$1 \frac{1}{m^2 s^2} = 7592.73 \cdot 10^{-160}$

$1 = 1 = 1.00000$ (***)

$1 \frac{-1}{T} = 10^{-40} = 1854.86 \frac{1}{s}$

$1 \frac{-9}{-} \frac{1}{T^2} = 10^{-90} = 0.000344050 \frac{1}{s^2}$

$1 \frac{4}{-} T = 10^{40} = 0.000539125 s$

$1 \frac{4}{-} L = 10^{40} = 161626. m$

$1 \frac{-1}{-} \frac{L}{T} = 10^{-10} = 0.0299792 \frac{m}{s}$ (*)

$1 \frac{-5}{-} \frac{L}{T^2} = 10^{-50} = 55.6073 \frac{m}{s^2}$

$1 \frac{8}{-} LT = 10^{80} = 87.1363 ms$

$1 \frac{7}{-} L^2 = 10^{70} = 2.61228 m^2$

$1 \frac{3}{-} \frac{L^2}{T} = 10^{30} = 4845.41 \frac{m^2}{s}$

$1 \frac{-2}{-} \frac{L^2}{T^2} = 10^{-20} = 0.000898755 \frac{m^2}{s^2}$

$1 \frac{11}{-} L^2 T = 10^{110} = 0.00140834 m^2 s$

$1 \frac{-3}{-} \frac{1}{L} = 10^{-30} = 61871.4 \frac{1}{m}$

$1 \frac{-8}{-} \frac{1}{LT} = 10^{-80} = 0.0114763 \frac{1}{ms}$

$1 \frac{-12}{-} \frac{1}{LT^2} = 10^{-120} = 21.2869 \frac{1}{ms^2}$

$1 \frac{1}{-} \frac{T}{L} = 10^{10} = 33.3564 \frac{s}{m}$

$1 \frac{-7}{-} \frac{1}{L^2} = 10^{-70} = 0.382807 \frac{1}{m^2}$

$1 \frac{-11}{-} \frac{1}{L^2 T} = 10^{-110} = 710.053 \frac{1}{m^2 s}$

$1 \frac{-16}{-} \frac{1}{L^2 T^2} = 10^{-160} = 0.000131705 \frac{1}{m^2 s^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{60}$

¹⁴0°C measured from absolute zero

¹⁵20 °C

$$\begin{aligned}
1 \frac{\text{s}}{\text{m}^2} &= 4845.41 \cdot 10^{-30} \\
1 \frac{1}{\text{m}^3} &= 0.0000422211 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 227.624 \cdot 10^{-150} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 0.122718 \cdot 10^{-190} \\
1 \frac{\text{s}}{\text{m}^3} &= 0.0783142 \cdot 10^{-60} \\
1 \text{kg} &= 0.00459467 \cdot 10^{10} \\
1 \frac{\text{kg}}{\text{s}} &= 24771.0 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s}^2} &= 13.3547 \cdot 10^{-80} \\
1 \text{kg s} &= 8.52247 \cdot 10^{50} \\
1 \text{kg m} &= 284.279 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{s}} &= 0.153262 \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0000826272 \cdot 10^{-40} \\
1 \text{kg m s} &= 527297 \cdot 10^{80} \\
1 \text{kg m}^2 &= 0.00175887 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 9482.52 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 5.11226 \cdot 10^{-10} \\
1 \text{kg m}^2 \text{s} &= 3.26246 \cdot 10^{120} \\
1 \frac{\text{kg}}{\text{m}} &= 742.616 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.400363 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2} &= 0.000215845 \cdot 10^{-110} \\
1 \frac{\text{kg s}}{\text{m}} &= 0.000137745 \cdot 10^{20} \\
1 \frac{\text{kg}}{\text{m}^2} &= 0.0120026 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 64708.8 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 34.8861 \cdot 10^{-150} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 22.2631 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^3} &= 1939.92 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}} &= 1.04586 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 0.000563849 \cdot 10^{-180} \\
1 \frac{\text{kg s}}{\text{m}^3} &= 0.000359828 \cdot 10^{-50} \\
1 \frac{1}{\text{C}} &= 52.9082 \cdot 10^{-20} \\
1 \frac{1}{\text{sC}} &= 0.0285241 \cdot 10^{-60} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 0.0000153780 \cdot 10^{-100} \\
1 \frac{\text{s}}{\text{C}} &= 98137.2 \cdot 10^{20} \\
1 \frac{\text{m}}{\text{C}} &= 0.000327350 \cdot 10^{20} \\
1 \frac{\text{m}}{\text{sC}} &= 1764.83 \cdot 10^{-30} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.951462 \cdot 10^{-70} \\
1 \frac{\text{ms}}{\text{C}} &= 0.607189 \cdot 10^{60} \\
1 \frac{\text{m}^2}{\text{C}} &= 20.2536 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.0109192 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 58868.3 \cdot 10^{-40} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 37567.6 \cdot 10^{90} \\
1 \frac{1}{\text{mC}} &= 0.000855131 \cdot 10^{-50} \\
1 \frac{1}{\text{msC}} &= 4610.22 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 2.48548 \cdot 10^{-140} \\
1 \frac{\text{s}}{\text{mC}} &= 1.58615 \cdot 10^{-10} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 138.211 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.0745130 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 401718 \cdot 10^{-180} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.0000256362 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{-3 \cdot \frac{T}{L^2}}{} &= 10^{-30} = 0.000206381 \frac{\text{s}}{\text{m}^2} \\
1 \frac{-10 \cdot \frac{1}{L^3}}{} &= 10^{-100} = 23684.8 \frac{1}{\text{m}^3} \\
1 \frac{-15 \cdot \frac{1}{L^3 T}}{} &= 10^{-150} = 0.00439320 \frac{1}{\text{m}^3 \text{s}} \\
1 \frac{-19 \cdot \frac{1}{L^3 T^2}}{} &= 10^{-190} = 8.14877 \frac{1}{\text{m}^3 \text{s}^2} \\
1 \frac{-6 \cdot \frac{T}{L^3}}{} &= 10^{-60} = 12.7691 \frac{\text{s}}{\text{m}^3} \\
1 \frac{1 \cdot M}{10^{10}} &= 217.643 \text{ kg} \\
1 \frac{-4 \cdot \frac{M}{T}}{} &= 10^{-40} = 0.0000403698 \frac{\text{kg}}{\text{s}} \\
1 \frac{-8 \cdot \frac{M}{T^2}}{} &= 10^{-80} = 0.0748802 \frac{\text{kg}}{\text{s}^2} \\
1 \frac{5 \cdot M \cdot T}{10^{50}} &= 0.117337 \text{ kg s} \\
1 \frac{4 \cdot M \cdot L}{10^{40}} &= 0.00351767 \text{ kg m} \\
1 \frac{ML}{T} &= 1 = 6.52479 \frac{\text{kg m}}{\text{s}} \\
1 \frac{-4 \cdot \frac{ML}{T^2}}{} &= 10^{-40} = 12102.6 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{9 \cdot M \cdot L \cdot T}{10^{90}} &= 18964.6 \text{ kg m s} \\
1 \frac{8 \cdot M \cdot L^2}{10^{80}} &= 568.546 \text{ kg m}^2 \\
1 \frac{3 \cdot \frac{ML^2}{T}}{} &= 10^{30} = 0.000105457 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{-1 \cdot \frac{ML^2}{T^2}}{} &= 10^{-10} = 0.195608 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{12 \cdot M \cdot L^2 \cdot T}{10^{120}} &= 0.306517 \text{ kg m}^2 \text{s} \\
1 \frac{-3 \cdot \frac{M}{L}}{} &= 10^{-30} = 0.00134659 \frac{\text{kg}}{\text{m}} \\
1 \frac{-7 \cdot \frac{M}{LT}}{} &= 10^{-70} = 2.49774 \frac{\text{kg}}{\text{m s}} \\
1 \frac{-11 \cdot \frac{M}{LT^2}}{} &= 10^{-110} = 4632.95 \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{2 \cdot \frac{MT}{L}}{} &= 10^{20} = 7259.80 \frac{\text{kg s}}{\text{m}} \\
1 \frac{-6 \cdot \frac{M}{L^2}}{} &= 10^{-60} = 83.3155 \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-10 \cdot \frac{M}{L^2 T}}{} &= 10^{-100} = 154538. \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-15 \cdot \frac{M}{L^2 T^2}}{} &= 10^{-150} = 0.0286647 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-2 \cdot \frac{MT}{L^2}}{} &= 10^{-20} = 0.0449174 \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-10 \cdot \frac{M}{L^3}}{} &= 10^{-100} = 0.000515485 \frac{\text{kg}}{\text{m}^3} \\
1 \frac{-14 \cdot \frac{M}{L^3 T}}{} &= 10^{-140} = 0.956152 \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 \frac{-18 \cdot \frac{M}{L^3 T^2}}{} &= 10^{-180} = 1773.53 \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 \frac{-5 \cdot \frac{MT}{L^3}}{} &= 10^{-50} = 2779.11 \frac{\text{kg s}}{\text{m}^3} \\
1 \frac{-2 \cdot \frac{1}{Q}}{} &= 10^{-20} = 0.0189007 \frac{1}{\text{C}} \quad (*) \\
1 \frac{-6 \cdot \frac{1}{TQ}}{} &= 10^{-60} = 35.0581 \frac{1}{\text{sC}} \\
1 \frac{-10 \cdot \frac{1}{T^2 Q}}{} &= 10^{-100} = 65027.8 \frac{1}{\text{s}^2 \text{C}} \\
1 \frac{2 \cdot \frac{T}{Q}}{} &= 10^{20} = 0.0000101898 \frac{\text{s}}{\text{C}} \\
1 \frac{2 \cdot \frac{L}{Q}}{} &= 10^{20} = 3054.83 \frac{\text{m}}{\text{C}} \\
1 \frac{-3 \cdot \frac{L}{TQ}}{} &= 10^{-30} = 0.000566628 \frac{\text{m}}{\text{sC}} \\
1 \frac{-7 \cdot \frac{L}{T^2 Q}}{} &= 10^{-70} = 1.05101 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \frac{6 \cdot \frac{LT}{Q}}{} &= 10^{60} = 1.64693 \frac{\text{ms}}{\text{C}} \\
1 \frac{5 \cdot \frac{L^2}{Q}}{} &= 10^{50} = 0.0493738 \frac{\text{m}^2}{\text{C}} \\
1 \frac{1 \cdot \frac{L^2}{TQ}}{} &= 10^{10} = 91.5815 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{-4 \cdot \frac{L^2}{T^2 Q}}{} &= 10^{-40} = 0.0000169871 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{10 \cdot \frac{L^2 T}{Q}}{} &= 10^{100} = 266187. \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{-5 \cdot \frac{1}{LQ}}{} &= 10^{-50} = 1169.41 \frac{1}{\text{mC}} \\
1 \frac{-10 \cdot \frac{1}{LTQ}}{} &= 10^{-100} = 0.000216909 \frac{1}{\text{msC}} \\
1 \frac{-14 \cdot \frac{1}{LT^2 Q}}{} &= 10^{-140} = 0.402336 \frac{1}{\text{m s}^2 \text{C}} \\
1 \frac{-1 \cdot \frac{T}{LQ}}{} &= 10^{-10} = 0.630458 \frac{\text{s}}{\text{mC}} \\
1 \frac{-9 \cdot \frac{1}{L^2 Q}}{} &= 10^{-90} = 0.00723531 \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{-13 \cdot \frac{1}{L^2 TQ}}{} &= 10^{-130} = 13.4205 \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{-17 \cdot \frac{1}{L^2 T^2 Q}}{} &= 10^{-170} = 24893.1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-4 \cdot \frac{T}{L^2 Q}}{} &= 10^{-40} = 39007.4 \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*)
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.00223384 \cdot 10^{-120}$	$1 \frac{1}{\text{L}^3 \bar{Q}} = 10^{-120} = 447.659 \frac{1}{\text{m}^3 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{sC}} = 12043.2 \cdot 10^{-170}$	$1 \frac{1}{\text{L}^3 \bar{TQ}} = 10^{-160} = 830345. \frac{1}{\text{m}^3 \text{sC}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 6.49278 \cdot 10^{-210}$	$1 \frac{1}{\text{L}^3 \bar{T}^2 \bar{Q}} = 10^{-210} = 0.154017 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 4.14346 \cdot 10^{-80}$	$1 \frac{\text{T}}{\text{L}^3 \bar{Q}} = 10^{-80} = 0.241344 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.243096 \cdot 10^{-10}$	$1 \frac{M}{\bar{Q}} = 10^{-10} = 4.11361 \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{sC}} = 0.000131059 \cdot 10^{-50}$	$1 \frac{M}{TQ} = 10^{-50} = 7630.16 \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 706.571 \cdot 10^{-100}$	$1 \frac{M}{T^2 Q} = 10^{-100} = 0.00141529 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 450.908 \cdot 10^{30}$	$1 \frac{MT}{Q} = 10^{30} = 0.00221775 \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 15040.7 \cdot 10^{20}$	$1 \frac{ML}{Q} = 10^{20} = 0.0000664864 \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{sC}} = 8.10880 \cdot 10^{-20}$	$1 \frac{ML}{TQ} = 10^{-20} = 0.123323 \frac{\text{kg m}}{\text{sC}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.00437165 \cdot 10^{-60}$	$1 \frac{ML}{T^2 Q} = 10^{-60} = 228.746 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg ms}}{\text{C}} = 0.00278983 \cdot 10^{70}$	$1 \frac{MLT}{Q} = 10^{70} = 358.444 \frac{\text{kg ms}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.0930588 \cdot 10^{60}$	$1 \frac{ML^2}{Q} = 10^{60} = 10.7459 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{sC}} = 0.0000501703 \cdot 10^{20}$	$1 \frac{ML^2}{TQ} = 10^{20} = 19932.1 \frac{\text{kg m}^2}{\text{sC}} (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 270.480 \cdot 10^{-30}$	$1 \frac{ML^2}{T^2 Q} = 10^{-30} = 0.00369713 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 172.611 \cdot 10^{100}$	$1 \frac{ML^2 T}{Q} = 10^{100} = 0.00579338 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{mC}} = 39290.5 \cdot 10^{-50}$	$1 \frac{M}{LQ} = 10^{-40} = 254515. \frac{\text{kg}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{msC}} = 21.1825 \cdot 10^{-90}$	$1 \frac{M}{LTQ} = 10^{-90} = 0.0472089 \frac{\text{kg}}{\text{msC}}$
$1 \frac{\text{kg}}{\text{ms}^2 \text{C}} = 0.0114200 \cdot 10^{-130} (*)$	$1 \frac{M}{LT^2 Q} = 10^{-130} = 87.5658 \frac{\text{kg}}{\text{ms}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{mC}} = 0.00728782 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 137.215 \frac{\text{kg s}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.635034 \cdot 10^{-80}$	$1 \frac{M}{L^2 Q} = 10^{-80} = 1.57472 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{sC}} = 0.000342362 \cdot 10^{-120}$	$1 \frac{M}{L^2 TQ} = 10^{-120} = 2920.88 \frac{\text{kg}}{\text{m}^2 \text{sC}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1845.76 \cdot 10^{-170}$	$1 \frac{M}{L^2 T^2 Q} = 10^{-170} = 0.000541782 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1177.90 \cdot 10^{-40}$	$1 \frac{M}{L^2 Q} = 10^{-40} = 0.000848970 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 102638. \cdot 10^{-120}$	$1 \frac{M}{L^3 Q} = 10^{-110} = 97430.1 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{sC}} = 55.3345 \cdot 10^{-160}$	$1 \frac{M}{L^3 TQ} = 10^{-160} = 0.0180719 \frac{\text{kg}}{\text{m}^3 \text{sC}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0298322 \cdot 10^{-200}$	$1 \frac{M}{L^3 T^2 Q} = 10^{-200} = 33.5208 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.0190378 \cdot 10^{-70}$	$1 \frac{MT}{L^3 Q} = 10^{-70} = 52.5270 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{C} = 0.0189007 \cdot 10^{20} (*)$	$1 \frac{2-Q}{Q} = 10^{20} = 52.9082 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 0.0000101898 \cdot 10^{-20}$	$1 \frac{2-Q}{T} = 10^{-20} = 98137.2 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 54.9358 \cdot 10^{-70}$	$1 \frac{7-Q}{T^2} = 10^{-70} = 0.0182031 \frac{\text{C}}{\text{s}^2}$
$1 \text{sC} = 35.0581 \cdot 10^{60}$	$1 \frac{6-TQ}{TQ} = 10^{60} = 0.0285241 \text{ sC}$
$1 \text{mC} = 1169.41 \cdot 10^{50}$	$1 \frac{5-LQ}{LQ} = 10^{50} = 0.000855131 \text{ mC}$
$1 \frac{\text{mC}}{\text{s}} = 0.630458 \cdot 10^{10}$	$1 \frac{1-LQ}{T} = 10^{10} = 1.58615 \frac{\text{mC}}{\text{s}}$
$1 \frac{\text{mC}}{\text{s}^2} = 0.000339896 \cdot 10^{-30}$	$1 \frac{3-LQ}{T^2} = 10^{-30} = 2942.08 \frac{\text{mC}}{\text{s}^2}$
$1 \text{msC} = 0.000216909 \cdot 10^{100}$	$1 \frac{10-LTQ}{LTQ} = 10^{100} = 4610.22 \text{ msC}$
$1 \text{m}^2 \text{C} = 0.00723531 \cdot 10^{90}$	$1 \frac{9-L^2 Q}{L^2 Q} = 10^{90} = 138.211 \text{ m}^2 \text{C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 39007.4 \cdot 10^{40} (*)$	$1 \frac{4-L^2 Q}{T} = 10^{40} = 0.0000256362 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21.0298 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.0475515 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m}^2 \text{sC} = 13.4205 \cdot 10^{130}$	$1 \frac{13-L^2 TQ}{L^2 TQ} = 10^{130} = 0.0745130 \text{ m}^2 \text{sC}$
$1 \frac{\text{C}}{\text{m}} = 3054.83 \cdot 10^{-20}$	$1 \frac{2-Q}{L} = 10^{-20} = 0.000327350 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{ms}} = 1.64693 \cdot 10^{-60}$	$1 \frac{6-Q}{LT} = 10^{-60} = 0.607189 \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.000887903 \cdot 10^{-100}$	$1 \frac{10-Q}{LT^2} = 10^{-100} = 1126.25 \frac{\text{C}}{\text{ms}^2}$
$1 \frac{\text{sC}}{\text{m}} = 0.000566628 \cdot 10^{30}$	$1 \frac{3-TQ}{L} = 10^{30} = 1764.83 \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.0493738 \cdot 10^{-50}$	$1 \frac{5-Q}{L^2} = 10^{-50} = 20.2536 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 266187. \cdot 10^{-100}$	$1 \frac{9-Q}{L^2 T} = 10^{-90} = 37567.6 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 143.508 \cdot 10^{-140}$	$1 \frac{14-Q}{L^2 T^2} = 10^{-140} = 0.00696826 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{sC}}{\text{m}^2} = 91.5815 \cdot 10^{-10}$	$1 \frac{-1-TQ}{L^2} = 10^{-10} = 0.0109192 \frac{\text{sC}}{\text{m}^2}$

$1 \frac{C}{m^3} = 7980.07 \cdot 10^{-90}$	$1 -9 -\frac{Q}{L^3} = 10^{-90} = 0.000125312 \frac{C}{m^3}$
$1 \frac{C}{m^3 s} = 4.30225 \cdot 10^{-130}$	$1 -13 -\frac{Q}{L^3 T} = 10^{-130} = 0.232436 \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s^2} = 0.00231945 \cdot 10^{-170}$	$1 -17 -\frac{Q}{L^3 T^2} = 10^{-170} = 431.136 \frac{C}{m^3 s^2}$
$1 \frac{s C}{m^3} = 0.00148019 \cdot 10^{-40}$	$1 -4 -\frac{T Q}{L^3} = 10^{-40} = 675.589 \frac{s C}{m^3}$
$1 \text{kg C} = 868424. \cdot 10^{20}$	$1 3 -M Q = 10^{30} = 11515.1 \text{ kg C}$
$1 \frac{\text{kg C}}{s} = 468.189 \cdot 10^{-20}$	$1 -2 -\frac{M Q}{T} = 10^{-20} = 0.00213589 \frac{\text{kg C}}{s}$
$1 \frac{\text{kg C}}{s^2} = 0.252412 \cdot 10^{-60}$	$1 -6 -\frac{M Q}{T^2} = 10^{-60} = 3.96178 \frac{\text{kg C}}{s^2}$
$1 \text{kg s C} = 0.161080 \cdot 10^{70}$	$1 7 -M T Q = 10^{70} = 6.20808 \text{ kg s C}$
$1 \text{kg m C} = 5.37306 \cdot 10^{60}$	$1 6 -M L Q = 10^{60} = 0.186114 \text{ kg m C}$
$1 \frac{\text{kg m C}}{s} = 0.00289675 \cdot 10^{20}$	$1 2 -\frac{M L Q}{T} = 10^{20} = 345.215 \frac{\text{kg m C}}{s}$
$1 \frac{\text{kg m C}}{s^2} = 15617.1 \cdot 10^{-30}$	$1 -2 -\frac{M L Q}{T^2} = 10^{-20} = 640324. \frac{\text{kg m C}}{s^2}$
$1 \text{kg m s C} = 9966.27 \cdot 10^{100}$ (*)	$1 10 -M L T Q = 10^{100} = 0.000100338 \text{ kg m s C}$ (*)
$1 \text{kg m}^2 \text{C} = 0.0000332439 \cdot 10^{100}$	$1 10 -M L^2 Q = 10^{100} = 30080.7 \text{ kg m}^2 \text{C}$ (*)
$1 \frac{\text{kg m}^2 \text{C}}{s} = 179.226 \cdot 10^{50}$	$1 5 -\frac{M L^2 Q}{T} = 10^{50} = 0.00557955 \frac{\text{kg m}^2 \text{C}}{s}$
$1 \frac{\text{kg m}^2 \text{C}}{s^2} = 0.0966252 \cdot 10^{10}$	$1 1 -\frac{M L^2 Q}{T^2} = 10^{10} = 10.3493 \frac{\text{kg m}^2 \text{C}}{s^2}$
$1 \text{kg m}^2 \text{s C} = 0.0616627 \cdot 10^{140}$	$1 14 -M L^2 T Q = 10^{140} = 16.2173 \text{ kg m}^2 \text{s C}$
$1 \frac{\text{kg C}}{m} = 14.0359 \cdot 10^{-10}$	$1 -1 -\frac{M Q}{L} = 10^{-10} = 0.0712457 \frac{\text{kg C}}{m}$
$1 \frac{\text{kg C}}{m s} = 0.00756712 \cdot 10^{-50}$	$1 -5 -\frac{M Q}{L T} = 10^{-50} = 132.151 \frac{\text{kg C}}{m s}$
$1 \frac{\text{kg C}}{m s^2} = 40796.2 \cdot 10^{-100}$	$1 -10 -\frac{M Q}{L T^2} = 10^{-100} = 0.0000245121 \frac{\text{kg C}}{m s^2}$
$1 \frac{\text{kg s C}}{m} = 26034.7 \cdot 10^{30}$	$1 4 -\frac{M T Q}{L} = 10^{40} = 384103. \frac{\text{kg s C}}{m}$
$1 \frac{\text{kg C}}{m^2} = 0.000226857 \cdot 10^{-40}$	$1 -4 -\frac{M Q}{L^2} = 10^{-40} = 4408.07 \frac{\text{kg C}}{m^2}$
$1 \frac{\text{kg C}}{m^2 s} = 1223.04 \cdot 10^{-90}$	$1 -9 -\frac{M Q}{L^2 T} = 10^{-90} = 0.000817635 \frac{\text{kg C}}{m^2 s}$
$1 \frac{\text{kg C}}{m^2 s^2} = 0.659371 \cdot 10^{-130}$	$1 -13 -\frac{M Q}{L^2 T^2} = 10^{-130} = 1.51660 \frac{\text{kg C}}{m^2 s^2}$
$1 \frac{\text{kg s C}}{m^2} = 0.420787 \cdot 10^0$	$1 \frac{M T Q}{L^2} = 1 = 2.37650 \frac{\text{kg s C}}{m^2}$
$1 \frac{\text{kg C}}{m^3} = 36.6658 \cdot 10^{-80}$	$1 -8 -\frac{M Q}{L^3} = 10^{-80} = 0.0272734 \frac{\text{kg C}}{m^3}$
$1 \frac{\text{kg C}}{m^3 s} = 0.0197674 \cdot 10^{-120}$	$1 -12 -\frac{M Q}{L^3 T} = 10^{-120} = 50.5882 \frac{\text{kg C}}{m^3 s}$
$1 \frac{\text{kg C}}{m^3 s^2} = 0.0000106571 \cdot 10^{-160}$	$1 -16 -\frac{M Q}{L^3 T^2} = 10^{-160} = 93834.0 \frac{\text{kg C}}{m^3 s^2}$
$1 \frac{\text{kg s C}}{m^3} = 68009.9 \cdot 10^{-40}$ (*)	$1 -4 -\frac{M T Q}{L^3} = 10^{-40} = 0.0000147037 \frac{\text{kg s C}}{m^3}$
$1 \frac{1}{K} = 141.678 \cdot 10^{30}$	$1 3 -\frac{1}{\Theta} = 10^{30} = 0.00705824 \frac{1}{K}$
$1 \frac{1}{s K} = 0.0763823 \cdot 10^{-10}$	$1 -1 -\frac{1}{T \Theta} = 10^{-10} = 13.0920 \frac{1}{s K}$
$1 \frac{1}{s^2 K} = 411796. \cdot 10^{-60}$	$1 -5 -\frac{1}{T^2 \Theta} = 10^{-50} = 24283.9 \frac{1}{s^2 K}$
$1 \frac{s}{K} = 0.0000262793 \cdot 10^{80}$	$1 8 -\frac{T}{\Theta} = 10^{80} = 38052.7 \frac{s}{K}$
$1 \frac{m}{K} = 0.000876585 \cdot 10^{70}$	$1 7 -\frac{L}{\Theta} = 10^{70} = 1140.79 \frac{m}{K}$
$1 \frac{m}{s K} = 4725.88 \cdot 10^{20}$	$1 2 -\frac{L}{T \Theta} = 10^{20} = 0.000211601 \frac{m}{s K}$
$1 \frac{m}{s^2 K} = 2.54784 \cdot 10^{-20}$	$1 -2 -\frac{L}{T^2 \Theta} = 10^{-20} = 0.392489 \frac{m}{s^2 K}$
$1 \frac{m s}{K^2} = 1.62594 \cdot 10^{110}$	$1 11 -\frac{LT}{\Theta} = 10^{110} = 0.615029 \frac{m s}{K}$
$1 \frac{m^2}{K} = 54.2355 \cdot 10^{100}$	$1 10 -\frac{L^2}{\Theta} = 10^{100} = 0.0184381 \frac{m^2}{K}$
$1 \frac{m^2}{s K} = 0.0292397 \cdot 10^{60}$	$1 6 -\frac{L^2}{T \Theta} = 10^{60} = 34.2001 \frac{m^2}{s K}$ (*)
$1 \frac{m^2}{s^2 K} = 0.0000157638 \cdot 10^{20}$	$1 2 -\frac{L^2}{T^2 \Theta} = 10^{20} = 63436.3 \frac{m^2}{s^2 K}$
$1 \frac{m^2 s}{K} = 100599. \cdot 10^{140}$ (**)	$1 15 -\frac{L^2 T}{\Theta} = 10^{150} = 99404.3 \frac{m^2 s}{K}$ (*)
$1 \frac{1}{m K} = 0.00228988 \cdot 10^0$	$1 \frac{1}{L \Theta} = 1 = 436.703 \frac{1}{m K}$
$1 \frac{1}{m s K} = 12345.3 \cdot 10^{-50}$	$1 -4 -\frac{1}{L T \Theta} = 10^{-40} = 810023. \frac{1}{m s K}$ (*)
$1 \frac{1}{m s^2 K} = 6.65567 \cdot 10^{-90}$	$1 -9 -\frac{1}{L T^2 \Theta} = 10^{-90} = 0.150248 \frac{1}{m s^2 K}$
$1 \frac{s}{m K} = 4.24741 \cdot 10^{40}$	$1 4 -\frac{T}{L \Theta} = 10^{40} = 0.235437 \frac{s}{m K}$
$1 \frac{1}{m^2 K} = 370.104 \cdot 10^{-40}$	$1 -4 -\frac{1}{L^2 \Theta} = 10^{-40} = 0.00270195 \frac{1}{m^2 K}$
$1 \frac{1}{m^2 s K} = 0.199532 \cdot 10^{-80}$ (*)	$1 -8 -\frac{1}{L^2 T \Theta} = 10^{-80} = 5.01173 \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s^2 K} = 0.000107573 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2 T^2 \Theta} = 10^{-120} = 9296.04 \frac{1}{m^2 s^2 K}$
$1 \frac{s}{m^2 K} = 686490. \cdot 10^0$	$1 -1 -\frac{T}{L^2 \Theta} = 10^{10} = 14566.9 \frac{s}{m^2 K}$
$1 \frac{1}{m^3 K} = 0.00598182 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^3 \Theta} = 10^{-70} = 167.173 \frac{1}{m^3 K}$
$1 \frac{1}{m^3 s K} = 32249.5 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^3 T \Theta} = 10^{-120} = 0.0000310083 \frac{1}{m^3 s K}$ (*)

$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 17.3865 \cdot 10^{-160}$	$1 -16 \frac{1}{L^3 T^2 \Theta} = 10^{-160} = 0.0575159 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 11.0954 \cdot 10^{-30}$	$1 -3 \frac{T}{L^3 \Theta} = 10^{-30} = 0.0901272 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.650966 \cdot 10^{40}$	$1 4 \frac{M}{\Theta} = 10^{40} = 1.53618 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s K}} = 0.000350952 \cdot 10^0$	$1 \frac{M}{T \Theta} = 1 = 2849.40 \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 1892.07 \cdot 10^{-50}$	$1 -5 \frac{M}{T^2 \Theta} = 10^{-50} = 0.000528523 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 1207.45 \cdot 10^{80}$	$1 8 \frac{MT}{\Theta} = 10^{80} = 0.000828192 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 40276.2 \cdot 10^{70}$	$1 8 \frac{ML}{\Theta} = 10^{80} = 248286. \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 21.7139 \cdot 10^{30}$	$1 3 \frac{ML}{T \Theta} = 10^{30} = 0.0460535 \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.0117065 \cdot 10^{-10}$	$1 -1 \frac{ML}{T^2 \Theta} = 10^{-10} = 85.4227 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 0.00747066 \cdot 10^{120}$	$1 12 \frac{MLT}{\Theta} = 10^{120} = 133.857 \frac{\text{kg m s}}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 0.249194 \cdot 10^{110}$	$1 11 \frac{ML^2}{\Theta} = 10^{110} = 4.01293 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{s K}} = 0.000134347 \cdot 10^{70}$	$1 7 \frac{ML^2}{T \Theta} = 10^{70} = 7443.42 \frac{\text{kg m}^2}{\text{s K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.297 \cdot 10^{20}$	$1 2 \frac{ML^2}{T^2 \Theta} = 10^{20} = 0.00138065 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 462.220 \cdot 10^{150}$	$1 15 \frac{ML^2 T}{\Theta} = 10^{150} = 0.00216347 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{m K}} = 105213. \cdot 10^0$	$1 1 \frac{M}{L \Theta} = 10^{10} = 95045.6 \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 56.7227 \cdot 10^{-40}$	$1 -4 \frac{M}{LT \Theta} = 10^{-40} = 0.0176296 \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 0.0305806 \cdot 10^{-80}$	$1 -8 \frac{M}{LT^2 \Theta} = 10^{-80} = 32.7004 \frac{\text{kg}}{\text{m s}^2 \text{K}} (*)$
$1 \frac{\text{kg s}}{\text{m K}} = 0.0195155 \cdot 10^{50}$	$1 5 \frac{MT}{L \Theta} = 10^{50} = 51.2414 \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.70050 \cdot 10^{-30} (*)$	$1 -3 \frac{M}{L^2 \Theta} = 10^{-30} = 0.588061 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.000916784 \cdot 10^{-70}$	$1 -7 \frac{M}{L^2 T \Theta} = 10^{-70} = 1090.77 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 4942.61 \cdot 10^{-120}$	$1 -12 \frac{M}{L^2 T^2 \Theta} = 10^{-120} = 0.000202322 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 3154.20 \cdot 10^{10}$	$1 1 \frac{MT}{L^2 \Theta} = 10^{10} = 0.000317038 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.0000274845 \cdot 10^{-60}$	$1 -6 \frac{M}{L^3 \Theta} = 10^{-60} = 36384.1 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 148.176 \cdot 10^{-110}$	$1 -11 \frac{M}{L^3 T \Theta} = 10^{-110} = 0.00674875 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.0798852 \cdot 10^{-150}$	$1 -15 \frac{M}{L^3 T^2 \Theta} = 10^{-150} = 12.5180 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.0509799 \cdot 10^{-20} (*)$	$1 -2 \frac{MT}{L^3 \Theta} = 10^{-20} = 19.6156 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{K} = 0.00705824 \cdot 10^{-30}$	$1 -3 \Theta = 10^{-30} = 141.678 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 38052.7 \cdot 10^{-80}$	$1 -8 \frac{\Theta}{T} = 10^{-80} = 0.0000262793 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 20.5151 \cdot 10^{-120}$	$1 -12 \frac{\Theta}{T^2} = 10^{-120} = 0.0487445 \frac{\text{K}}{\text{s}^2}$
$1 \text{s K} = 13.0920 \cdot 10^{10}$	$1 1 \text{-} T \Theta = 10^{10} = 0.0763823 \text{ s K}$
$1 \text{m K} = 436.703 \cdot 10^0$	$1 L \Theta = 1 = 0.00228988 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 0.235437 \cdot 10^{-40}$	$1 -4 \frac{L \Theta}{T} = 10^{-40} = 4.24741 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 0.000126930 \cdot 10^{-80}$	$1 -8 \frac{L \Theta}{T^2} = 10^{-80} = 7878.35 \frac{\text{m K}}{\text{s}^2}$
$1 \text{m s K} = 810023. \cdot 10^{40} (*)$	$1 5 \text{-} LT \Theta = 10^{50} = 12345.3 \text{ m s K}$
$1 \text{m}^2 \text{K} = 0.00270195 \cdot 10^{40}$	$1 4 \text{-} L^2 \Theta = 10^{40} = 370.104 \text{ m}^2 \text{K}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 14566.9 \cdot 10^{-10}$	$1 \frac{L^2 \Theta}{T} = 1 = 686490. \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 7.85335 \cdot 10^{-50}$	$1 -5 \frac{L^2 \Theta}{T^2} = 10^{-50} = 0.127334 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m}^2 \text{s K} = 5.01173 \cdot 10^{80}$	$1 8 \text{-} L^2 T \Theta = 10^{80} = 0.199532 \text{ m}^2 \text{s K} (*)$
$1 \frac{\text{K}}{\text{m}} = 1140.79 \cdot 10^{-70}$	$1 -7 \frac{\Theta}{L} = 10^{-70} = 0.000876585 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 0.615029 \cdot 10^{-110}$	$1 -11 \frac{\Theta}{LT} = 10^{-110} = 1.62594 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 0.000331577 \cdot 10^{-150}$	$1 -15 \frac{\Theta}{LT^2} = 10^{-150} = 3015.89 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 0.000211601 \cdot 10^{-20}$	$1 -2 \frac{T \Theta}{L} = 10^{-20} = 4725.88 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 0.0184381 \cdot 10^{-100}$	$1 -10 \frac{\Theta}{L^2} = 10^{-100} = 54.2355 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 99404.3 \cdot 10^{-150} (*)$	$1 -14 \frac{\Theta}{L^2 T} = 10^{-140} = 100599. \frac{\text{K}}{\text{m}^2 \text{s}} (**)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 53.5913 \cdot 10^{-190}$	$1 -19 \frac{\Theta}{L^2 T^2} = 10^{-190} = 0.0186597 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 34.2001 \cdot 10^{-60} (*)$	$1 -6 \frac{T \Theta}{L^2} = 10^{-60} = 0.0292397 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 2980.07 \cdot 10^{-140}$	$1 -14 \frac{\Theta}{L^3} = 10^{-140} = 0.000335563 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 1.60663 \cdot 10^{-180}$	$1 -18 \frac{\Theta}{L^3 T} = 10^{-180} = 0.622422 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.000866172 \cdot 10^{-220}$	$1 -22 \frac{\Theta}{L^3 T^2} = 10^{-220} = 1154.50 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 0.000552760 \cdot 10^{-90}$	$1 -9 \frac{T \Theta}{L^3} = 10^{-90} = 1809.10 \frac{\text{s K}}{\text{m}^3}$

$1 \text{ kg K} = 0.0000324303 \cdot 10^{-20}$	$1 -2-M\Theta = 10^{-20} = 30835.4 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 174.840 \cdot 10^{-70}$	$1 -7-\frac{M\Theta}{T} = 10^{-70} = 0.00571953 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.0942604 \cdot 10^{-110}$	$1 -11-\frac{M\Theta}{T^2} = 10^{-110} = 10.6089 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 0.0601536 \cdot 10^{20}$	$1 2-MT\Theta = 10^{20} = 16.6241 \text{ kg s K}$
$1 \text{ kg m K} = 2.00651 \cdot 10^{10} \quad (*)$	$1 1-ML\Theta = 10^{10} = 0.498378 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 0.00108176 \cdot 10^{-30}$	$1 -3-\frac{ML\Theta}{T} = 10^{-30} = 924.421 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 5832.02 \cdot 10^{-80}$	$1 -8-\frac{ML\Theta}{T^2} = 10^{-80} = 0.000171467 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3721.79 \cdot 10^{50}$	$1 5-MLT\Theta = 10^{50} = 0.000268688 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 124145. \cdot 10^{40}$	$1 5-ML^2\Theta = 10^{50} = 80550.6 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 66.9299 \cdot 10^0 \quad (*)$	$1 \frac{ML^2\Theta}{T} = 1 = 0.0149410 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 0.0360836 \cdot 10^{-40}$	$1 -4-\frac{ML^2\Theta}{T^2} = 10^{-40} = 27.7135 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 0.0230272 \cdot 10^{90}$	$1 9-ML^2T\Theta = 10^{90} = 43.4268 \text{ kg m}^2 \text{ s K}$
$1 \frac{\text{kg K}}{\text{m}} = 5.24156 \cdot 10^{-60}$	$1 -6-\frac{M\Theta}{L} = 10^{-60} = 0.190783 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 0.00282585 \cdot 10^{-100}$	$1 -10-\frac{M\Theta}{LT} = 10^{-100} = 353.875 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 15234.9 \cdot 10^{-150}$	$1 -14-\frac{M\Theta}{LT^2} = 10^{-140} = 656389. \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 9722.35 \cdot 10^{-20}$	$1 -2-\frac{MT\Theta}{L} = 10^{-20} = 0.000102856 \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}^2} = 847170. \cdot 10^{-100}$	$1 -9-\frac{M\Theta}{L^2} = 10^{-90} = 11804.0 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 456.730 \cdot 10^{-140}$	$1 -14-\frac{M\Theta}{L^2T} = 10^{-140} = 0.00218948 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.246234 \cdot 10^{-180}$	$1 -18-\frac{M\Theta}{L^2T^2} = 10^{-180} = 4.06117 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.157138 \cdot 10^{-50}$	$1 -5-\frac{MT\Theta}{L^2} = 10^{-50} = 6.36383 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 13.6924 \cdot 10^{-130}$	$1 -13-\frac{M\Theta}{L^3} = 10^{-130} = 0.0730331 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.00738192 \cdot 10^{-170}$	$1 -17-\frac{M\Theta}{L^3T} = 10^{-170} = 135.466 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 39797.8 \cdot 10^{-220}$	$1 -22-\frac{M\Theta}{L^3T^2} = 10^{-220} = 0.0000251270 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 25397.5 \cdot 10^{-90}$	$1 -8-\frac{MT\Theta}{L^3} = 10^{-80} = 393739. \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 0.373439 \cdot 10^{-50}$	$1 -5-\frac{\Theta}{Q} = 10^{-50} = 2.67782 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.000201330 \cdot 10^{-90}$	$1 -9-\frac{\Theta}{TQ} = 10^{-90} = 4966.97 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1085.42 \cdot 10^{-140}$	$1 -14-\frac{\Theta}{T^2Q} = 10^{-140} = 0.000921303 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 692.676 \cdot 10^{-10}$	$1 -1-\frac{T\Theta}{Q} = 10^{-10} = 0.00144368 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 23105.2 \cdot 10^{-20}$	$1 -2-\frac{L\Theta}{Q} = 10^{-20} = 0.0000432804 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 12.4566 \cdot 10^{-60}$	$1 -6-\frac{L\Theta}{TQ} = 10^{-60} = 0.0802789 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.00671564 \cdot 10^{-100}$	$1 -10-\frac{L\Theta}{T^2Q} = 10^{-100} = 148.906 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.00428568 \cdot 10^{30}$	$1 3-\frac{LT\Theta}{Q} = 10^{30} = 233.335 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.142955 \cdot 10^{20}$	$1 2-\frac{L^2\Theta}{Q} = 10^{20} = 6.99521 \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.0000770706 \cdot 10^{-20}$	$1 -2-\frac{L^2\Theta}{TQ} = 10^{-20} = 12975.1 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 415.506 \cdot 10^{-70}$	$1 -7-\frac{L^2\Theta}{T^2Q} = 10^{-70} = 0.00240670 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 265.161 \cdot 10^{60}$	$1 6-\frac{L^2T\Theta}{Q} = 10^{60} = 0.00377129 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 60357.2 \cdot 10^{-90}$	$1 -8-\frac{\Theta}{LQ} = 10^{-80} = 165680. \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 32.5400 \cdot 10^{-130} \quad (*)$	$1 -13-\frac{\Theta}{LTQ} = 10^{-130} = 0.0307314 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 0.0175431 \cdot 10^{-170}$	$1 -17-\frac{\Theta}{LT^2Q} = 10^{-170} = 57.0023 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*)$
$1 \frac{\text{s K}}{\text{m C}} = 0.0111954 \cdot 10^{-40}$	$1 -4-\frac{T\Theta}{LQ} = 10^{-40} = 89.3224 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 0.975526 \cdot 10^{-120}$	$1 -12-\frac{\Theta}{L^2Q} = 10^{-120} = 1.02509 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 0.000525930 \cdot 10^{-160}$	$1 -16-\frac{\Theta}{L^2TQ} = 10^{-160} = 1901.39 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 2835.42 \cdot 10^{-210}$	$1 -21-\frac{\Theta}{L^2T^2Q} = 10^{-210} = 0.000352682 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 1809.46 \cdot 10^{-80}$	$1 -8-\frac{T\Theta}{L^2Q} = 10^{-80} = 0.000552650 \frac{\text{s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 157670. \cdot 10^{-160}$	$1 -15-\frac{\Theta}{L^3Q} = 10^{-150} = 63423.7 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 85.0037 \cdot 10^{-200} \quad (*)$	$1 -20-\frac{\Theta}{L^3TQ} = 10^{-200} = 0.0117642 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0458276 \cdot 10^{-240}$	$1 -24-\frac{\Theta}{L^3T^2Q} = 10^{-240} = 21.8209 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 0.0292455 \cdot 10^{-110}$	$1 -11-\frac{T\Theta}{L^3Q} = 10^{-110} = 34.1933 \frac{\text{s K}}{\text{m}^3 \text{C}}$

$1 \frac{\text{kg K}}{\text{C}} = 0.00171583 \cdot 10^{-40}$	$1 -4 -\frac{M\Theta}{Q} = 10^{-40} = 582.809 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 9250.45 \cdot 10^{-90}$	$1 -9 -\frac{M\Theta}{TQ} = 10^{-90} = 0.000108103 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 4.98714 \cdot 10^{-130}$	$1 -13 -\frac{M\Theta}{T^2 Q} = 10^{-130} = 0.200516 \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg s K}}{\text{C}} = 3.18262$	$1 \frac{MT\Theta}{Q} = 1 = 0.314207 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 106.161 \cdot 10^{-10}$	$1 -1 -\frac{ML\Theta}{Q} = 10^{-10} = 0.00941968 \frac{\text{kg m K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{s C}} = 0.0572338 \cdot 10^{-50}$	$1 -5 -\frac{ML\Theta}{TQ} = 10^{-50} = 17.4722 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 308562. \cdot 10^{-100}$	$1 -9 -\frac{ML\Theta}{T^2 Q} = 10^{-90} = 32408.4 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 0.0000196913 \cdot 10^{40}$	$1 4 -\frac{MLT\Theta}{Q} = 10^{40} = 50783.8 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.000656831 \cdot 10^{30}$	$1 3 -\frac{ML^2 \Theta}{Q} = 10^{30} = 1522.46 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 3541.14 \cdot 10^{-20}$	$1 -2 -\frac{ML^2 \Theta}{TQ} = 10^{-20} = 0.000282395 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.90912 \cdot 10^{-60}$	$1 -6 -\frac{ML^2 \Theta}{T^2 Q} = 10^{-60} = 0.523803 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 1.21833 \cdot 10^{70}$	$1 7 -\frac{ML^2 T\Theta}{Q} = 10^{70} = 0.820796 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 277.321 \cdot 10^{-80}$	$1 -8 -\frac{M\Theta}{LQ} = 10^{-80} = 0.00360592 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 0.149511 \cdot 10^{-120}$	$1 -12 -\frac{M\Theta}{LTQ} = 10^{-120} = 6.68848 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.0000806050 \cdot 10^{-160}$	$1 -16 -\frac{M\Theta}{LT^2 Q} = 10^{-160} = 12406.2 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 514392. \cdot 10^{-40}$	$1 -3 -\frac{MT\Theta}{LQ} = 10^{-30} = 19440.4 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.00448222 \cdot 10^{-110}$	$1 -11 -\frac{M\Theta}{L^2 Q} = 10^{-110} = 223.104 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 24164.8 \cdot 10^{-160}$	$1 -16 -\frac{M\Theta}{L^2 TQ} = 10^{-160} = 0.0000413826 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 13.0278 \cdot 10^{-200}$	$1 -20 -\frac{M\Theta}{L^2 T^2 Q} = 10^{-200} = 0.0767588 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 8.31389 \cdot 10^{-70}$	$1 -7 -\frac{MT\Theta}{L^2 Q} = 10^{-70} = 0.120281 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 724.441 \cdot 10^{-150}$	$1 -15 -\frac{M\Theta}{L^3 Q} = 10^{-150} = 0.00138037 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.390564 \cdot 10^{-190}$	$1 -19 -\frac{M\Theta}{L^3 TQ} = 10^{-190} = 2.56040 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.000210563 \cdot 10^{-230}$	$1 -23 -\frac{M\Theta}{L^3 T^2 Q} = 10^{-230} = 4749.18 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.000134374 \cdot 10^{-100}$	$1 -10 -\frac{MT\Theta}{L^3 Q} = 10^{-100} = 7441.94 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{CK} = 0.000133405 \cdot 10^{-10}$	$1 -1 Q\Theta = 10^{-10} = 7495.95 \text{ CK}$
$1 \frac{\text{CK}}{\text{s}} = 719.222 \cdot 10^{-60}$	$1 -6 -\frac{Q\Theta}{T} = 10^{-60} = 0.00139039 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 0.387750 \cdot 10^{-100}$	$1 -10 -\frac{Q\Theta}{T^2} = 10^{-100} = 2.57898 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 0.247448 \cdot 10^{30}$	$1 3 -TQ\Theta = 10^{30} = 4.04125 \text{ s CK}$
$1 \text{m CK} = 8.25398 \cdot 10^{20}$	$1 2 -LQ\Theta = 10^{20} = 0.121154 \text{ m CK}$
$1 \frac{\text{m CK}}{\text{s}} = 0.00444993 \cdot 10^{-20} \quad (*)$	$1 -2 -\frac{LQ\Theta}{T} = 10^{-20} = 224.723 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 23990.6 \cdot 10^{-70} \quad (*)$	$1 -6 -\frac{LQ\Theta}{T^2} = 10^{-60} = 416829. \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m s CK} = 15310.0 \cdot 10^{60}$	$1 6 -LTQ\Theta = 10^{60} = 0.0000653169 \text{ m s CK}$
$1 \text{m}^2 \text{CK} = 0.0000510686 \cdot 10^{60}$	$1 6 -L^2 Q\Theta = 10^{60} = 19581.5 \text{ m}^2 \text{ CK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 275.323 \cdot 10^{10}$	$1 1 -\frac{L^2 Q\Theta}{T} = 10^{10} = 0.00363209 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.148434 \cdot 10^{-30}$	$1 -3 -\frac{L^2 Q\Theta}{T^2} = 10^{-30} = 6.73702 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{m}^2 \text{s CK} = 0.0947250 \cdot 10^{100}$	$1 10 -L^2 TQ\Theta = 10^{100} = 10.5569 \text{ m}^2 \text{s CK}$
$1 \frac{\text{CK}}{\text{m}} = 21.5617 \cdot 10^{-50}$	$1 -5 -\frac{Q\Theta}{L} = 10^{-50} = 0.0463785 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m s}} = 0.0116245 \cdot 10^{-90}$	$1 -9 -\frac{Q\Theta}{LT} = 10^{-90} = 86.0255 \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{CK}}{\text{m}^2} = 62670.3 \cdot 10^{-140}$	$1 -14 -\frac{Q\Theta}{LT^2} = 10^{-140} = 0.0000159565 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{s CK}}{\text{m}} = 39993.9 \cdot 10^{-10} \quad (**)$	$1 \frac{TQ\Theta}{L} = 1 = 250038. \frac{\text{s CK}}{\text{m}} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^2} = 0.000348492 \cdot 10^{-80}$	$1 -8 -\frac{Q\Theta}{L^2} = 10^{-80} = 2869.50 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 1878.81 \cdot 10^{-130}$	$1 -13 -\frac{Q\Theta}{L^2 T} = 10^{-130} = 0.000532252 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.01291 \cdot 10^{-170}$	$1 -17 -\frac{Q\Theta}{L^2 T^2} = 10^{-170} = 0.987253 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 0.646404 \cdot 10^{-40}$	$1 -4 -\frac{TQ\Theta}{L^2} = 10^{-40} = 1.54702 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 56.3253 \cdot 10^{-120}$	$1 -12 -\frac{Q\Theta}{L^3} = 10^{-120} = 0.0177540 \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.0303663 \cdot 10^{-160}$	$1 -16 -\frac{Q\Theta}{L^3 T} = 10^{-160} = 32.9312 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.0000163712 \cdot 10^{-200}$	$1 -20 -\frac{Q\Theta}{L^3 T^2} = 10^{-200} = 61082.7 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$

$$\begin{aligned}
1 \frac{\text{s CK}}{\text{m}^3} &= 104475 \cdot 10^{-80} \\
1 \text{kg CK} &= 6129.54 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 3.30459 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.00178158 \cdot 10^{-90} \\
1 \text{kg s CK} &= 0.00113694 \cdot 10^{40} \\
1 \text{kg m CK} &= 0.0379243 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 204459 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 110.229 \cdot 10^{-60} \\
1 \text{kg m s CK} &= 70.3443 \cdot 10^{70} \\
1 \text{kg m}^2 \text{CK} &= 2346.43 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.26502 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.000682003 \cdot 10^{-20} \quad (*) \\
1 \text{kg m}^2 \text{s CK} &= 0.000435230 \cdot 10^{110} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.0990690 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.0000534105 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 287.949 \cdot 10^{-130} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 183.759 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 16012.1 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 8.63251 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.00465400 \cdot 10^{-160} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.00297001 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.258796 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.000139523 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 752.205 \cdot 10^{-200} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 480.030 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7 \frac{TQ\Theta}{L^3} &= 10^{-70} = 95716.3 \frac{\text{s CK}}{\text{m}^3} \\
1 \cdot 1 \cdot MQ\Theta &= 10^{-10} = 0.000163144 \text{ kg CK} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{T} &= 10^{-50} = 0.302610 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{T^2} &= 10^{-90} = 561.298 \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 4 \cdot MTQ\Theta &= 10^{40} = 879.551 \text{ kg s CK} \\
1 \cdot 3 \cdot MLQ\Theta &= 10^{30} = 26.3683 \text{ kg m CK} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 48909.4 \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 6 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-60} = 0.00907201 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 7 \cdot MLTQ\Theta &= 10^{70} = 0.0142158 \text{ kg m s CK} \\
1 \cdot 6 \cdot ML^2Q\Theta &= 10^{60} = 0.000426179 \text{ kg m}^2 \text{ CK} \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T} &= 10^{20} = 0.790501 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 1466.27 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \cdot 11 \cdot ML^2TQ\Theta &= 10^{110} = 2297.63 \text{ kg m}^2 \text{ s CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{L} &= 10^{-40} = 10.0940 \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{LT} &= 10^{-80} = 18722.9 \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 13 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-130} = 0.00347283 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot \frac{MTQ\Theta}{L^2} &= 1 = 0.00544191 \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^2} &= 10^{-80} = 0.0000624529 \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 12 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-120} = 0.115841 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 16 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-160} = 214.869 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 3 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-30} = 336.699 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \cdot 11 \cdot \frac{MQ\Theta}{L^3} &= 10^{-110} = 3.86405 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 15 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-150} = 7167.26 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 20 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-200} = 0.00132943 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 7 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-70} = 0.00208320 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

2.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 7.68515 \cdot 10^{-20} \\
\text{Electron mass} &= 4.18546 \cdot 10^{-23} \\
\text{Elementary charge} &= 3.02822 \cdot 10^{-1} \\
\text{\AA}^{16} &= 6.18714 \cdot 10^{24} \\
\text{Bohr radius}^{17} &= 3.27409 \cdot 10^{24} \\
\text{Fine structure constant}^{18} &= 7.29735 \cdot 10^{-3} \\
\text{Rydberg Energy}^{19} &= 1.11441 \cdot 10^{-27} \\
|\psi_{100}(0)|^2^{20} &= 9.06935 \cdot 10^{-75} \\
\text{eV} &= 8.19075 \cdot 10^{-29} \\
\hbar^{21} &= 1.00000 \quad (***) \\
\lambda_{\text{yellow}} &= 3.55761 \cdot 10^{28} \\
k_{\text{yellow}}^{22} &= 1.76613 \cdot 10^{-28} \\
k_{\text{X-Ray}}^{23} &= 9.63410 \cdot 10^{-18}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1 \cdot 9 \cdot M &= 10^{-19} = 1.30121 m_p \\
1 \cdot 2 \cdot 2 \cdot M &= 10^{-22} = 2.38922 m_e \\
1 Q &= 1 = 3.30227 e \\
1 \cdot 2 \cdot 5 \cdot L &= 10^{25} = 1.61626 \text{\AA} \\
1 \cdot 2 \cdot 5 \cdot L &= 10^{25} = 3.05428 a_0 \\
1 \cdot 2 \cdot - &= 10^{-2} = 1.37036 \alpha \\
1 \cdot 2 \cdot 6 \cdot \frac{ML^2}{T^2} &= 10^{-26} = 8.97338 Ry \\
1 \cdot 7 \cdot 4 \cdot \frac{1}{L^3} &= 10^{-74} = 1.10261 \rho_{\max} \\
1 \cdot 2 \cdot 8 \cdot \frac{ML^2}{T^2} &= 10^{-28} = 1.22089 \text{eV} \\
1 \cdot \frac{ML^2}{T} &= 1 = 1.00000 \cdot \hbar \quad (***) \\
1 \cdot 2 \cdot 9 \cdot L &= 10^{29} = 2.81088 \cdot \lambda_{\text{yellow}} \\
1 \cdot 2 \cdot 7 \cdot \frac{1}{L} &= 10^{-27} = 5.66211 \cdot k_{\text{yellow}} \\
1 \cdot 1 \cdot 7 \cdot \frac{1}{L} &= 10^{-17} = 1.03798 \cdot k_{\text{X-Ray}}
\end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/10 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\bar{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

Earth g = $8.10296 \cdot 10^{-44}$	$1 \cdot 4.3 \cdot \frac{ML}{T^2} = 10^{-43} = 1.23412 \cdot \text{Earth g}$
cm = $6.18714 \cdot 10^{32}$	$1 \cdot 3.3 \cdot L = 10^{33} = 1.61626 \text{ cm}$
min = $1.11292 \cdot 10^{45}$	$1 \cdot 4.6 \cdot T = 10^{46} = 8.98541 \text{ min}$
hour = $6.67749 \cdot 10^{46}$	$1 \cdot 4.7 \cdot T = 10^{47} = 1.49757 \text{ h}$
Liter = $2.36848 \cdot 10^{101}$	$1 \cdot 10.2 \cdot L^3 = 10^{102} = 4.22211 l$
Area of a soccer field = $2.73324 \cdot 10^{73}$	$1 \cdot 7.4 \cdot L^2 = 10^{74} = 3.65866 A$
100 m^2 ²⁴ = $3.82807 \cdot 10^{71}$	$1 \cdot 7.2 \cdot L^2 = 10^{72} = 2.61228 \cdot 100 \text{ m}^2$
km/h = $9.26567 \cdot 10^{-10}$	$1 \cdot .9 \cdot \frac{L}{T} = 10^{-9} = 1.07925 \text{ km/h}$
mi/h = $1.49116 \cdot 10^{-9}$	$1 \cdot .8 \cdot \frac{L}{T} = 10^{-8} = 6.70617 \text{ mi/h}$
inch ²⁵ = $1.57153 \cdot 10^{33}$	$1 \cdot 3.4 \cdot L = 10^{34} = 6.36321 \text{ in}$
mile = $9.95697 \cdot 10^{37}$	$1 \cdot 3.8 \cdot L = 10^{38} = 1.00432 \text{ mi } (*)$
pound = $2.08411 \cdot 10^7$	$1 \cdot .8 \cdot M = 10^8 = 4.79822 \text{ pound}$
horsepower = $2.05526 \cdot 10^{-50}$	$1 \cdot 4.9 \cdot \frac{ML^2}{T^3} = 10^{-49} = 4.86557 \text{ horsepower}$
kcal = $2.14040 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{ML^2}{T^2} = 10^{-5} = 4.67202 \text{ kcal}$
kWh = $1.84041 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{ML^2}{T^2} = 10^{-2} = 5.43356 \text{ kWh}$
Household electric field = $3.35777 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{ML}{T^2 Q} = 10^{-61} = 2.97817 E_H$
Earth magnetic field = $6.29083 \cdot 10^{-59}$	$1 \cdot 5.8 \cdot \frac{M}{T Q} = 10^{-58} = 1.58962 B_E$
Height of an average man ²⁶ = $1.09512 \cdot 10^{35}$	$1 \cdot 3.6 \cdot L = 10^{36} = 9.13138 \bar{h}$
Mass of an average man = $3.21627 \cdot 10^9$	$1 \cdot 1 \cdot M = 10^{10} = 3.10919 \bar{m}$
Age of the Universe = $1.22921 \cdot 10^{58}$	$1 \cdot 5.9 \cdot T = 10^{59} = 8.13532 t_U$
Size of the observable Universe = $5.44469 \cdot 10^{61}$	$1 \cdot 6.2 \cdot L = 10^{62} = 1.83665 l_U$
Average density of the Universe = $1.92052 \cdot 10^{-129}$	$1 \cdot 12.8 \cdot \frac{M}{L^3} = 10^{-128} = 5.20692 \rho_U$
Earth mass = $2.74394 \cdot 10^{32}$	$1 \cdot 3.3 \cdot M = 10^{33} = 3.64440 m_E$
Sun mass ²⁷ = $9.13843 \cdot 10^{37}$	$1 \cdot 3.8 \cdot M = 10^{38} = 1.09428 m_S$
Year = $5.85337 \cdot 10^{50}$	$1 \cdot 5.1 \cdot T = 10^{51} = 1.70842 \text{ y}$
Speed of Light = $1.00000 \text{ } (***)$	$1 \cdot \frac{L}{T} = 1 = 1.00000 c \text{ } (***)$
Parsec = $1.90917 \cdot 10^{51}$	$1 \cdot 5.2 \cdot L = 10^{52} = 5.23789 \text{ pc}$
Astronomical unit = $9.25583 \cdot 10^{45}$	$1 \cdot 4.6 \cdot L = 10^{46} = 1.08040 \text{ au}$
Earth radius = $3.94183 \cdot 10^{41}$	$1 \cdot 4.2 \cdot L = 10^{42} = 2.53689 r_E$
Distance Earth-Moon = $2.37834 \cdot 10^{43}$	$1 \cdot 4.4 \cdot L = 10^{44} = 4.20462 d_M$
Momentum of someone walking = $2.00007 \cdot 10^2 \text{ } (**)$	$1 \cdot 3 \cdot \frac{ML}{T} = 10^3 = 4.99984 p \text{ } (**)$
Stefan-Boltzmann constant ²⁸ = $1.64493 \cdot 10^{-1}$	$1 \cdot \frac{M}{T^3 \Theta^4} = 1 = 6.07927 = \sigma$
mol = $6.02214 \cdot 10^{23}$	$1 \cdot 2.4 \cdot = 10^{24} = 1.66054 \text{ mol}$
Standard temperature ²⁹ = $1.92796 \cdot 10^{-30}$	$1 \cdot 2.9 \cdot \Theta = 10^{-29} = 5.18684 T_0$
Room - standard temperature ³⁰ = $1.41165 \cdot 10^{-31}$	$1 \cdot 3 \cdot \Theta = 10^{-30} = 7.08392 \Theta_R$
atm = $2.18705 \cdot 10^{-109}$	$1 \cdot 10.8 \cdot \frac{M}{LT^2} = 10^{-108} = 4.57236 \text{ atm}$
$c_s = 1.14412 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{L}{T} = 10^{-5} = 8.74030 \cdot c_s$
$\mu_0 = 1.00000 \text{ } (***)$	$1 \cdot \frac{ML}{Q^2} = 1 = 1.00000 \cdot \mu_0 \text{ } (***)$
$G = 1.00000 \text{ } (***)$	$1 \cdot \frac{L^3}{MT^2} = 1 = 1.00000 \cdot G \text{ } (***)$

²⁴Size of a home²⁵36 in = 1 yd = 3 ft²⁶in developed countries²⁷The Schwarzschild radius of a mass M is $2GM$ ²⁸ $\sigma = \frac{\pi^2}{60}$ ²⁹0°C measured from absolute zero³⁰20 °C

Extensive list of SI units

$1 = 1.00000 \text{ (***)}$	$1 = 1 = 1.00000 \text{ (***)}$
$1 \frac{1}{\text{s}} = 5.39125 \cdot 10^{-44}$	$1 \cdot 4 \cdot 3 \cdot \frac{1}{T} = 10^{-43} = 1.85486 \frac{1}{\text{s}}$
$1 \frac{1}{\text{s}^2} = 2.90655 \cdot 10^{-87}$	$1 \cdot 8 \cdot 6 \cdot \frac{1}{T^2} = 10^{-86} = 3.44050 \frac{1}{\text{s}^2}$
$1 \text{s} = 1.85486 \cdot 10^{43}$	$1 \cdot 4 \cdot 4 \cdot T = 10^{44} = 5.39125 \text{s}$
$1 \text{m} = 6.18714 \cdot 10^{34}$	$1 \cdot 3 \cdot 5 \cdot L = 10^{35} = 1.61626 \text{ m}$
$1 \frac{\text{m}}{\text{s}} = 3.33564 \cdot 10^{-9}$	$1 \cdot 8 \cdot \frac{L}{T} = 10^{-8} = 2.99792 \frac{\text{m}}{\text{s}} \text{ (*)}$
$1 \frac{\text{m}}{\text{s}^2} = 1.79833 \cdot 10^{-52}$	$1 \cdot 5 \cdot 1 \cdot \frac{L}{T^2} = 10^{-51} = 5.56073 \frac{\text{m}}{\text{s}^2}$
$1 \text{m s} = 1.14763 \cdot 10^{78}$	$1 \cdot 7 \cdot 9 \cdot LT = 10^{79} = 8.71363 \text{ m s}$
$1 \text{m}^2 = 3.82807 \cdot 10^{69}$	$1 \cdot 7 \cdot L^2 = 10^{70} = 2.61228 \text{ m}^2$
$1 \frac{\text{m}^2}{\text{s}} = 2.06381 \cdot 10^{26}$	$1 \cdot 2 \cdot 7 \cdot \frac{L^2}{T} = 10^{27} = 4.84541 \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{\text{s}^2} = 1.11265 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2} = 10^{-16} = 8.98755 \frac{\text{m}^2}{\text{s}^2}$
$1 \text{m}^2 \text{s} = 7.10053 \cdot 10^{112} \text{ (*)}$	$1 \cdot 11 \cdot 3 \cdot L^2 T = 10^{113} = 1.40834 \text{ m}^2 \text{s}$
$1 \frac{1}{\text{m}} = 1.61626 \cdot 10^{-35}$	$1 \cdot 3 \cdot 4 \cdot \frac{1}{L} = 10^{-34} = 6.18714 \frac{1}{\text{m}}$
$1 \frac{1}{\text{m s}} = 8.71363 \cdot 10^{-79}$	$1 \cdot 7 \cdot 8 \cdot \frac{1}{LT} = 10^{-78} = 1.14763 \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m}^2} = 4.69773 \cdot 10^{-122}$	$1 \cdot 12 \cdot 1 \cdot \frac{1}{LT^2} = 10^{-121} = 2.12869 \frac{1}{\text{m s}^2}$
$1 \frac{\text{s}}{\text{m}} = 2.99792 \cdot 10^8 \text{ (*)}$	$1 \cdot 9 \cdot \frac{T}{L} = 10^9 = 3.33564 \frac{\text{s}}{\text{m}}$
$1 \frac{1}{\text{m}^2} = 2.61228 \cdot 10^{-70}$	$1 \cdot 6 \cdot 9 \cdot \frac{1}{L^2} = 10^{-69} = 3.82807 \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2 \text{s}} = 1.40834 \cdot 10^{-113}$	$1 \cdot 11 \cdot 2 \cdot \frac{1}{L^2 T} = 10^{-112} = 7.10053 \frac{1}{\text{m}^2 \text{s}} \text{ (*)}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 7.59273 \cdot 10^{-157}$	$1 \cdot 15 \cdot 6 \cdot \frac{1}{L^2 T^2} = 10^{-156} = 1.31705 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^2} = 4.84541 \cdot 10^{-27}$	$1 \cdot 2 \cdot 6 \cdot \frac{T}{L^2} = 10^{-26} = 2.06381 \frac{\text{s}}{\text{m}^2}$
$1 \frac{1}{\text{m}^3} = 4.22211 \cdot 10^{-105}$	$1 \cdot 10 \cdot 4 \cdot \frac{1}{L^3} = 10^{-104} = 2.36848 \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3 \text{s}} = 2.27624 \cdot 10^{-148}$	$1 \cdot 14 \cdot 7 \cdot \frac{1}{L^3 T} = 10^{-147} = 4.39320 \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 1.22718 \cdot 10^{-191}$	$1 \cdot 19 \cdot \frac{1}{L^3 T^2} = 10^{-190} = 8.14877 \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^3} = 7.83142 \cdot 10^{-62}$	$1 \cdot 6 \cdot 1 \cdot \frac{T}{L^3} = 10^{-61} = 1.27691 \frac{\text{s}}{\text{m}^3}$
$1 \text{kg} = 4.59467 \cdot 10^7$	$1 \cdot 8 \cdot M = 10^8 = 2.17643 \text{ kg}$
$1 \frac{\text{kg}}{\text{s}} = 2.47710 \cdot 10^{-36}$	$1 \cdot 3 \cdot 5 \cdot \frac{M}{T} = 10^{-35} = 4.03698 \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}^2} = 1.33547 \cdot 10^{-79}$	$1 \cdot 7 \cdot 8 \cdot \frac{M}{T^2} = 10^{-78} = 7.48802 \frac{\text{kg}}{\text{s}^2}$
$1 \text{kg s} = 8.52247 \cdot 10^{50}$	$1 \cdot 5 \cdot 1 \cdot MT = 10^{51} = 1.17337 \text{ kg s}$
$1 \text{kg m} = 2.84279 \cdot 10^{42}$	$1 \cdot 4 \cdot 3 \cdot ML = 10^{43} = 3.51767 \text{ kg m}$
$1 \frac{\text{kg m}}{\text{s}} = 1.53262 \cdot 10^{-1}$	$1 \cdot \frac{ML}{T} = 1 = 6.52479 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 8.26272 \cdot 10^{-45}$	$1 \cdot 4 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-44} = 1.21026 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{kg m s} = 5.27297 \cdot 10^{85}$	$1 \cdot 8 \cdot 6 \cdot MLT = 10^{86} = 1.89646 \text{ kg m s}$
$1 \text{kg m}^2 = 1.75887 \cdot 10^{77}$	$1 \cdot 7 \cdot 8 \cdot ML^2 = 10^{78} = 5.68546 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9.48252 \cdot 10^{33}$	$1 \cdot 3 \cdot 4 \cdot \frac{ML^2}{T} = 10^{34} = 1.05457 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.11226 \cdot 10^{-10}$	$1 \cdot 9 \cdot \frac{ML^2}{T^2} = 10^{-9} = 1.95608 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{kg m}^2 \text{s} = 3.26246 \cdot 10^{120}$	$1 \cdot 12 \cdot 1 \cdot ML^2 T = 10^{121} = 3.06517 \text{ kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 7.42616 \cdot 10^{-28}$	$1 \cdot 2 \cdot 7 \cdot \frac{M}{L} = 10^{-27} = 1.34659 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 4.00363 \cdot 10^{-71} \text{ (*)}$	$1 \cdot 7 \cdot \frac{M}{LT} = 10^{-70} = 2.49774 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m}^2} = 2.15845 \cdot 10^{-114}$	$1 \cdot 11 \cdot 3 \cdot \frac{M}{LT^2} = 10^{-113} = 4.63295 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 1.37745 \cdot 10^{16}$	$1 \cdot 1 \cdot 7 \cdot \frac{MT}{L} = 10^{17} = 7.25980 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.20026 \cdot 10^{-62} \text{ (*)}$	$1 \cdot 6 \cdot 1 \cdot \frac{M}{L^2} = 10^{-61} = 8.33155 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 6.47088 \cdot 10^{-106}$	$1 \cdot 10 \cdot 5 \cdot \frac{M}{L^2 T} = 10^{-105} = 1.54538 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.48861 \cdot 10^{-149}$	$1 \cdot 14 \cdot 8 \cdot \frac{M}{L^2 T^2} = 10^{-148} = 2.86647 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 2.22631 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{MT}{L^2} = 10^{-18} = 4.49174 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 1.93992 \cdot 10^{-97} \text{ (*)}$	$1 \cdot 9 \cdot 6 \cdot \frac{M}{L^3} = 10^{-96} = 5.15485 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.04586 \cdot 10^{-140}$	$1 \cdot 13 \cdot 9 \cdot \frac{M}{L^3 T} = 10^{-139} = 9.56152 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.63849 \cdot 10^{-184}$	$1 \cdot 18 \cdot 3 \cdot \frac{M}{L^3 T^2} = 10^{-183} = 1.77353 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 3.59828 \cdot 10^{-54}$	$1 \cdot 5 \cdot 3 \cdot \frac{MT}{L^3} = 10^{-53} = 2.77911 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 5.29082 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{1}{Q} = 10^{-18} = 1.89007 \frac{1}{C} \text{ (*)}$

$1 \frac{1}{\text{sC}} = 2.85241 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{1}{TQ} = 10^{-61} = 3.50581 \frac{1}{\text{sC}}$
$1 \frac{1}{\text{s}^2\text{C}} = 1.53780 \cdot 10^{-105}$	$1 \cdot 10.4 \cdot \frac{1}{T^2Q} = 10^{-104} = 6.50278 \frac{1}{\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 9.81372 \cdot 10^{24}$	$1 \cdot 2.5 \cdot \frac{T}{Q} = 10^{25} = 1.01898 \frac{\text{s}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 3.27350 \cdot 10^{16}$	$1 \cdot 1.7 \cdot \frac{L}{Q} = 10^{17} = 3.05483 \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{sC}} = 1.76483 \cdot 10^{-27}$	$1 \cdot 2.6 \cdot \frac{L}{TQ} = 10^{-26} = 5.66628 \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{s}^2\text{C}} = 9.51462 \cdot 10^{-71}$	$1 \cdot 7 \cdot \frac{L}{T^2Q} = 10^{-70} = 1.05101 \frac{\text{m}}{\text{s}^2\text{C}}$
$1 \frac{\text{m}\text{s}}{\text{C}} = 6.07189 \cdot 10^{59}$	$1 \cdot 6 \cdot \frac{LT}{Q} = 10^{60} = 1.64693 \frac{\text{m}\text{s}}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 2.02536 \cdot 10^{51}$	$1 \cdot 5.2 \cdot \frac{L^2}{Q} = 10^{52} = 4.93738 \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{sC}} = 1.09192 \cdot 10^8$	$1 \cdot 9 \cdot \frac{L^2}{TQ} = 10^9 = 9.15815 \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{C}} = 5.88683 \cdot 10^{-36}$	$1 \cdot 3.5 \cdot \frac{L^2}{T^2Q} = 10^{-35} = 1.69871 \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2\text{s}}{\text{C}} = 3.75676 \cdot 10^{94}$	$1 \cdot 9.5 \cdot \frac{L^2T}{Q} = 10^{95} = 2.66187 \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \frac{1}{\text{mC}} = 8.55131 \cdot 10^{-54}$	$1 \cdot 5.3 \cdot \frac{1}{LQ} = 10^{-53} = 1.16941 \frac{1}{\text{mC}}$
$1 \frac{1}{\text{msC}} = 4.61022 \cdot 10^{-97}$	$1 \cdot 9.6 \cdot \frac{1}{LTQ} = 10^{-96} = 2.16909 \frac{1}{\text{msC}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 2.48548 \cdot 10^{-140}$	$1 \cdot 13.9 \cdot \frac{1}{LT^2Q} = 10^{-139} = 4.02336 \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{\text{s}}{\text{mC}} = 1.58615 \cdot 10^{-10}$	$1 \cdot 9 \cdot \frac{T}{LQ} = 10^{-9} = 6.30458 \frac{\text{s}}{\text{mC}}$
$1 \frac{1}{\text{m}^2\text{C}} = 1.38211 \cdot 10^{-88}$	$1 \cdot 8.7 \cdot \frac{1}{L^2Q} = 10^{-87} = 7.23531 \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{sC}} = 7.45130 \cdot 10^{-132}$	$1 \cdot 13.1 \cdot \frac{1}{L^2TQ} = 10^{-131} = 1.34205 \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.01718 \cdot 10^{-175}$	$1 \cdot 17.4 \cdot \frac{1}{L^2T^2Q} = 10^{-174} = 2.48931 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{m}^2\text{C}} = 2.56362 \cdot 10^{-45}$	$1 \cdot 4.4 \cdot \frac{T}{L^2Q} = 10^{-44} = 3.90074 \frac{\text{s}}{\text{m}^2\text{C}} (*)$
$1 \frac{1}{\text{m}^3\text{C}} = 2.23384 \cdot 10^{-123}$	$1 \cdot 12.2 \cdot \frac{1}{L^3Q} = 10^{-122} = 4.47659 \frac{1}{\text{m}^3\text{C}}$
$1 \frac{1}{\text{m}^3\text{sC}} = 1.20432 \cdot 10^{-166}$	$1 \cdot 16.5 \cdot \frac{1}{L^3TQ} = 10^{-165} = 8.30345 \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 6.49278 \cdot 10^{-210}$	$1 \cdot 20.9 \cdot \frac{1}{L^3T^2Q} = 10^{-209} = 1.54017 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{m}^3\text{C}} = 4.14346 \cdot 10^{-80}$	$1 \cdot 7.9 \cdot \frac{T}{L^3Q} = 10^{-79} = 2.41344 \frac{\text{s}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 2.43096 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{M}{Q} = 10^{-10} = 4.11361 \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{sC}} = 1.31059 \cdot 10^{-54}$	$1 \cdot 5.3 \cdot \frac{M}{TQ} = 10^{-53} = 7.63016 \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{s}^2\text{C}} = 7.06571 \cdot 10^{-98}$	$1 \cdot 9.7 \cdot \frac{M}{T^2Q} = 10^{-97} = 1.41529 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg}\text{s}}{\text{C}} = 4.50908 \cdot 10^{32}$	$1 \cdot 3.3 \cdot \frac{MT}{Q} = 10^{33} = 2.21775 \frac{\text{kg}\text{s}}{\text{C}}$
$1 \frac{\text{kgm}}{\text{C}} = 1.50407 \cdot 10^{24}$	$1 \cdot 2.5 \cdot \frac{ML}{Q} = 10^{25} = 6.64864 \frac{\text{kgm}}{\text{C}}$
$1 \frac{\text{kgm}}{\text{sC}} = 8.10880 \cdot 10^{-20}$	$1 \cdot 1.9 \cdot \frac{ML}{TQ} = 10^{-19} = 1.23323 \frac{\text{kgm}}{\text{sC}}$
$1 \frac{\text{kgm}}{\text{s}^2\text{C}} = 4.37165 \cdot 10^{-63}$	$1 \cdot 6.2 \cdot \frac{ML}{T^2Q} = 10^{-62} = 2.28746 \frac{\text{kgm}}{\text{s}^2\text{C}}$
$1 \frac{\text{kgm}\text{s}}{\text{C}} = 2.78983 \cdot 10^{67}$	$1 \cdot 6.8 \cdot \frac{MLT}{Q} = 10^{68} = 3.58444 \frac{\text{kgm}\text{s}}{\text{C}}$
$1 \frac{\text{kgm}^2}{\text{C}} = 9.30588 \cdot 10^{58}$	$1 \cdot 5.9 \cdot \frac{ML^2}{Q} = 10^{59} = 1.07459 \frac{\text{kgm}^2}{\text{C}}$
$1 \frac{\text{kgm}^2}{\text{sC}} = 5.01703 \cdot 10^{15}$	$1 \cdot 1.6 \cdot \frac{ML^2}{TQ} = 10^{16} = 1.99321 \frac{\text{kgm}^2}{\text{sC}} (*)$
$1 \frac{\text{kgm}^2}{\text{s}^2\text{C}} = 2.70480 \cdot 10^{-28}$	$1 \cdot 2.7 \cdot \frac{ML^2}{T^2Q} = 10^{-27} = 3.69713 \frac{\text{kgm}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{kgm}^2\text{s}}{\text{C}} = 1.72611 \cdot 10^{102}$	$1 \cdot 10.3 \cdot \frac{ML^2T}{Q} = 10^{103} = 5.79338 \frac{\text{kgm}^2\text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{mC}} = 3.92905 \cdot 10^{-46}$	$1 \cdot 4.5 \cdot \frac{M}{LQ} = 10^{-45} = 2.54515 \frac{\text{kg}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{msC}} = 2.11825 \cdot 10^{-89}$	$1 \cdot 8.8 \cdot \frac{M}{LTQ} = 10^{-88} = 4.72089 \frac{\text{kg}}{\text{msC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{C}} = 1.14200 \cdot 10^{-132} (*)$	$1 \cdot 13.1 \cdot \frac{M}{LT^2Q} = 10^{-131} = 8.75658 \frac{\text{kg}}{\text{m}^2\text{C}}$
$1 \frac{\text{kg}\text{s}}{\text{mC}} = 7.28782 \cdot 10^{-3}$	$1 \cdot 2 \cdot \frac{MT}{LQ} = 10^{-2} = 1.37215 \frac{\text{kg}\text{s}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{C}} = 6.35034 \cdot 10^{-81}$	$1 \cdot 8 \cdot \frac{M}{L^2Q} = 10^{-80} = 1.57472 \frac{\text{kg}}{\text{m}^2\text{C}}$
$1 \frac{\text{kg}}{\text{m}^2\text{sC}} = 3.42362 \cdot 10^{-124}$	$1 \cdot 12.3 \cdot \frac{M}{L^2TQ} = 10^{-123} = 2.92088 \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.84576 \cdot 10^{-167}$	$1 \cdot 16.6 \cdot \frac{M}{L^2T^2Q} = 10^{-166} = 5.41782 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{kg}\text{s}}{\text{m}^2\text{C}} = 1.17790 \cdot 10^{-37}$	$1 \cdot 3.6 \cdot \frac{MT}{L^2Q} = 10^{-36} = 8.48970 \frac{\text{kg}\text{s}}{\text{m}^2\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{C}} = 1.02638 \cdot 10^{-115}$	$1 \cdot 11.4 \cdot \frac{M}{L^3Q} = 10^{-114} = 9.74301 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sC}} = 5.53345 \cdot 10^{-159}$	$1 \cdot 15.8 \cdot \frac{M}{L^3TQ} = 10^{-158} = 1.80719 \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 2.98322 \cdot 10^{-202}$	$1 \cdot 20.1 \cdot \frac{M}{L^3T^2Q} = 10^{-201} = 3.35208 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{kg}\text{s}}{\text{m}^3\text{C}} = 1.90378 \cdot 10^{-72}$	$1 \cdot 7.1 \cdot \frac{MT}{L^3Q} = 10^{-71} = 5.25270 \frac{\text{kg}\text{s}}{\text{m}^3\text{C}}$

$1 \text{ C} = 1.89007 \cdot 10^{18}$	(*)	$1 \cdot 1.9 \cdot Q = 10^{19} = 5.29082 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 1.01898 \cdot 10^{-25}$		$1 \cdot -2.4 \cdot \frac{Q}{T} = 10^{-24} = 9.81372 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 5.49358 \cdot 10^{-69}$		$1 \cdot -6.8 \cdot \frac{Q}{T^2} = 10^{-68} = 1.82031 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 3.50581 \cdot 10^{61}$		$1 \cdot 6.2 \cdot TQ = 10^{62} = 2.85241 \text{ s C}$
$1 \text{ m C} = 1.16941 \cdot 10^{53}$		$1 \cdot 5.4 \cdot LQ = 10^{54} = 8.55131 \text{ m C}$
$1 \frac{\text{m C}}{\text{s}} = 6.30458 \cdot 10^9$		$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 1.58615 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 3.39896 \cdot 10^{-34}$		$1 \cdot -3.3 \cdot \frac{LQ}{T^2} = 10^{-33} = 2.94208 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 2.16909 \cdot 10^{96}$		$1 \cdot 9.7 \cdot LTQ = 10^{97} = 4.61022 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 7.23531 \cdot 10^{87}$		$1 \cdot 8.8 \cdot L^2 Q = 10^{88} = 1.38211 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 3.90074 \cdot 10^{44}$	(*)	$1 \cdot 4.5 \cdot \frac{L^2 Q}{T} = 10^{45} = 2.56362 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 2.10298 \cdot 10^1$		$1 \cdot 2 \cdot \frac{L^2 Q}{T^2} = 10^2 = 4.75515 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 1.34205 \cdot 10^{131}$		$1 \cdot 13.2 \cdot L^2 TQ = 10^{132} = 7.45130 \text{ m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m}} = 3.05483 \cdot 10^{-17}$		$1 \cdot -1.6 \cdot \frac{Q}{L} = 10^{-16} = 3.27350 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 1.64693 \cdot 10^{-60}$		$1 \cdot -5.9 \cdot \frac{Q}{LT} = 10^{-59} = 6.07189 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}^2} = 8.87903 \cdot 10^{-104}$		$1 \cdot -10.3 \cdot \frac{Q}{LT^2} = 10^{-103} = 1.12625 \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{s C}}{\text{m}} = 5.66628 \cdot 10^{26}$		$1 \cdot 2.7 \cdot \frac{TQ}{L} = 10^{27} = 1.76483 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 4.93738 \cdot 10^{-52}$		$1 \cdot -5.1 \cdot \frac{Q}{L^2} = 10^{-51} = 2.02536 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 2.66187 \cdot 10^{-95}$		$1 \cdot -9.4 \cdot \frac{Q}{L^2 T} = 10^{-94} = 3.75676 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 1.43508 \cdot 10^{-138}$		$1 \cdot -13.7 \cdot \frac{Q}{L^2 T^2} = 10^{-137} = 6.96826 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 9.15815 \cdot 10^{-9}$		$1 \cdot -8 \cdot \frac{TQ}{L^2} = 10^{-8} = 1.09192 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 7.98007 \cdot 10^{-87}$	(*)	$1 \cdot -8.6 \cdot \frac{Q}{L^3} = 10^{-86} = 1.25312 \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 4.30225 \cdot 10^{-130}$		$1 \cdot -12.9 \cdot \frac{Q}{L^3 T} = 10^{-129} = 2.32436 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 2.31945 \cdot 10^{-173}$		$1 \cdot -17.2 \cdot \frac{Q}{L^3 T^2} = 10^{-172} = 4.31136 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 1.48019 \cdot 10^{-43}$		$1 \cdot -4.2 \cdot \frac{TQ}{L^3} = 10^{-42} = 6.75589 \frac{\text{s C}}{\text{m}^3}$
$1 \text{ kg C} = 8.68424 \cdot 10^{25}$		$1 \cdot 2.6 \cdot MQ = 10^{26} = 1.15151 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 4.68189 \cdot 10^{-18}$		$1 \cdot -1.7 \cdot \frac{MQ}{T} = 10^{-17} = 2.13589 \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}^2} = 2.52412 \cdot 10^{-61}$		$1 \cdot -6 \cdot \frac{MQ}{T^2} = 10^{-60} = 3.96178 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 1.61080 \cdot 10^{69}$		$1 \cdot 7 \cdot MTQ = 10^{70} = 6.20808 \text{ kg s C}$
$1 \text{ kg m C} = 5.37306 \cdot 10^{60}$		$1 \cdot 6.1 \cdot MLQ = 10^{61} = 1.86114 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 2.89675 \cdot 10^{17}$		$1 \cdot 1.8 \cdot \frac{MLQ}{T} = 10^{18} = 3.45215 \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 1.56171 \cdot 10^{-26}$		$1 \cdot -2.5 \cdot \frac{MLQ}{T^2} = 10^{-25} = 6.40324 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 9.96627 \cdot 10^{103}$		$1 \cdot 10.4 \cdot MLTQ = 10^{104} = 1.00338 \text{ kg m s C}$ (*)
$1 \text{ kg m}^2 \text{ C} = 3.32439 \cdot 10^{95}$		$1 \cdot 9.6 \cdot ML^2 Q = 10^{96} = 3.00807 \text{ kg m}^2 \text{ C}$ (*)
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 1.79226 \cdot 10^{52}$		$1 \cdot 5.3 \cdot \frac{ML^2 Q}{T} = 10^{53} = 5.57955 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 9.66252 \cdot 10^8$		$1 \cdot -9 \cdot \frac{ML^2 Q}{T^2} = 10^9 = 1.03493 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 6.16627 \cdot 10^{138}$		$1 \cdot 13.9 \cdot ML^2 TQ = 10^{139} = 1.62173 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 1.40359 \cdot 10^{-9}$		$1 \cdot -8 \cdot \frac{MQ}{L} = 10^{-8} = 7.12457 \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m s}} = 7.56712 \cdot 10^{-53}$		$1 \cdot -5.2 \cdot \frac{MQ}{LT} = 10^{-52} = 1.32151 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 4.07962 \cdot 10^{-96}$		$1 \cdot -9.5 \cdot \frac{MQ}{LT^2} = 10^{-95} = 2.45121 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 2.60347 \cdot 10^{34}$		$1 \cdot 3.5 \cdot \frac{MTQ}{L} = 10^{35} = 3.84103 \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 2.26857 \cdot 10^{-44}$		$1 \cdot -4.3 \cdot \frac{MQ}{L^2} = 10^{-43} = 4.40807 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 1.22304 \cdot 10^{-87}$		$1 \cdot -8.6 \cdot \frac{MQ}{L^2 T} = 10^{-86} = 8.17635 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 6.59371 \cdot 10^{-131}$		$1 \cdot -13 \cdot \frac{MQ}{L^2 T^2} = 10^{-130} = 1.51660 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 4.20787 \cdot 10^{-1}$		$1 \cdot \frac{MTQ}{L^2} = 1 = 2.37650 \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^3} = 3.66658 \cdot 10^{-79}$		$1 \cdot -7.8 \cdot \frac{MQ}{L^3} = 10^{-78} = 2.72734 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 1.97674 \cdot 10^{-122}$		$1 \cdot -12.1 \cdot \frac{MQ}{L^3 T} = 10^{-121} = 5.05882 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.06571 \cdot 10^{-165}$		$1 \cdot -16.4 \cdot \frac{MQ}{L^3 T^2} = 10^{-164} = 9.38340 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 6.80099 \cdot 10^{-36}$	(**)	$1 \cdot -3.5 \cdot \frac{MTQ}{L^3} = 10^{-35} = 1.47037 \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{1}{\text{K}} = 1.41678 \cdot 10^{32}$		$1 \cdot 3.3 \cdot \frac{1}{\Theta} = 10^{33} = 7.05824 \frac{1}{\text{K}}$

$$\begin{aligned}
1 \frac{1}{\text{sK}} &= 7.63823 \cdot 10^{-12} \\
1 \frac{1}{\text{s}^2\text{K}} &= 4.11796 \cdot 10^{-55} \\
1 \frac{\text{s}}{\text{K}} &= 2.62793 \cdot 10^{75} \\
1 \frac{\text{m}}{\text{K}} &= 8.76585 \cdot 10^{66} \\
1 \frac{\text{m}}{\text{sK}} &= 4.72588 \cdot 10^{23} \\
1 \frac{\text{m}}{\text{s}^2\text{K}} &= 2.54784 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{K}} &= 1.62594 \cdot 10^{110} \\
1 \frac{\text{m}^2}{\text{K}} &= 5.42355 \cdot 10^{101} \\
1 \frac{\text{m}^2}{\text{sK}} &= 2.92397 \cdot 10^{58} \\
1 \frac{\text{m}^2}{\text{s}^2\text{K}} &= 1.57638 \cdot 10^{15} \\
1 \frac{\text{m}^2}{\text{K}} &= 1.00599 \cdot 10^{145} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{mK}} &= 2.28988 \cdot 10^{-3} \\
1 \frac{1}{\text{msK}} &= 1.23453 \cdot 10^{-46} \\
1 \frac{1}{\text{m}^2\text{K}} &= 6.65567 \cdot 10^{-90} \\
1 \frac{\text{s}}{\text{mK}} &= 4.24741 \cdot 10^{40} \\
1 \frac{1}{\text{m}^2\text{K}} &= 3.70104 \cdot 10^{-38} \\
1 \frac{1}{\text{m}^2\text{sK}} &= 1.99532 \cdot 10^{-81} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^2\text{s}^2\text{K}} &= 1.07573 \cdot 10^{-124} \\
1 \frac{\text{s}}{\text{m}^2\text{K}} &= 6.86490 \cdot 10^5 \\
1 \frac{1}{\text{m}^3\text{K}} &= 5.98182 \cdot 10^{-73} \\
1 \frac{1}{\text{m}^3\text{sK}} &= 3.22495 \cdot 10^{-116} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{K}} &= 1.73865 \cdot 10^{-159} \\
1 \frac{\text{s}}{\text{m}^3\text{K}} &= 1.10954 \cdot 10^{-29}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{K}} &= 6.50966 \cdot 10^{39} \\
1 \frac{\text{kg}}{\text{sK}} &= 3.50952 \cdot 10^{-4} \\
1 \frac{\text{kg}}{\text{s}^2\text{K}} &= 1.89207 \cdot 10^{-47} \\
1 \frac{\text{kg}}{\text{K}} &= 1.20745 \cdot 10^{83} \\
1 \frac{\text{kg}}{\text{K}} &= 4.02762 \cdot 10^{74} \\
1 \frac{\text{kg}}{\text{sK}} &= 2.17139 \cdot 10^{31} \\
1 \frac{\text{kg}}{\text{s}^2\text{K}} &= 1.17065 \cdot 10^{-12} \\
1 \frac{\text{kg}}{\text{K}} &= 7.47066 \cdot 10^{117} \\
1 \frac{\text{kg}}{\text{K}} &= 2.49194 \cdot 10^{109} \\
1 \frac{\text{kg}}{\text{sK}} &= 1.34347 \cdot 10^{66} \\
1 \frac{\text{kg}}{\text{s}^2\text{K}} &= 7.24297 \cdot 10^{22} \\
1 \frac{\text{kg}}{\text{K}} &= 4.62220 \cdot 10^{152} \\
1 \frac{\text{kg}}{\text{mK}} &= 1.05213 \cdot 10^5 \\
1 \frac{\text{kg}}{\text{msK}} &= 5.67227 \cdot 10^{-39} \\
1 \frac{\text{kg}}{\text{m}^2\text{K}} &= 3.05806 \cdot 10^{-82} \\
1 \frac{\text{kg}}{\text{mK}} &= 1.95155 \cdot 10^{48} \\
1 \frac{\text{kg}}{\text{m}^2\text{K}} &= 1.70050 \cdot 10^{-30} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{m}^2\text{sK}} &= 9.16784 \cdot 10^{-74} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} &= 4.94261 \cdot 10^{-117} \\
1 \frac{\text{kg}}{\text{m}^2\text{K}} &= 3.15420 \cdot 10^{13} \\
1 \frac{\text{kg}}{\text{m}^3\text{K}} &= 2.74845 \cdot 10^{-65} \\
1 \frac{\text{kg}}{\text{m}^3\text{sK}} &= 1.48176 \cdot 10^{-108} \\
1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} &= 7.98852 \cdot 10^{-152} \\
1 \frac{\text{kg}}{\text{m}^3\text{K}} &= 5.09799 \cdot 10^{-22} \quad (*)
\end{aligned}$$

$$1 \text{K} = 7.05824 \cdot 10^{-33}$$

$$1 \frac{\text{K}}{\text{s}} = 3.80527 \cdot 10^{-76}$$

$$1 \frac{\text{K}}{\text{s}^2} = 2.05151 \cdot 10^{-119}$$

$$\begin{aligned}
1 \cdot 1 \cdot 1 \cdot \frac{1}{T\Theta} &= 10^{-11} = 1.30920 \frac{1}{\text{sK}} \\
1 \cdot 5 \cdot 4 \cdot \frac{1}{T^2\Theta} &= 10^{-54} = 2.42839 \frac{1}{\text{s}^2\text{K}} \\
1 \cdot 7 \cdot 6 \cdot \frac{T}{\Theta} &= 10^{76} = 3.80527 \frac{\text{s}}{\text{K}} \\
1 \cdot 6 \cdot 7 \cdot \frac{L}{\Theta} &= 10^{67} = 1.14079 \frac{\text{m}}{\text{K}} \\
1 \cdot 2 \cdot 4 \cdot \frac{L}{T\Theta} &= 10^{24} = 2.11601 \frac{\text{m}}{\text{sK}} \\
1 \cdot 1 \cdot 9 \cdot \frac{L}{T^2\Theta} &= 10^{-19} = 3.92489 \frac{\text{m}}{\text{s}^2\text{K}} \\
1 \cdot 11 \cdot 1 \cdot \frac{LT}{\Theta} &= 10^{111} = 6.15029 \frac{\text{m}\text{s}}{\text{K}} \\
1 \cdot 10 \cdot 2 \cdot \frac{L^2}{\Theta} &= 10^{102} = 1.84381 \frac{\text{m}^2}{\text{K}} \\
1 \cdot 5 \cdot 9 \cdot \frac{L^2}{T\Theta} &= 10^{59} = 3.42001 \frac{\text{m}^2}{\text{sK}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2\Theta} &= 10^{16} = 6.34363 \frac{\text{m}^2}{\text{s}^2\text{K}} \\
1 \cdot 14 \cdot 6 \cdot \frac{L^2T}{\Theta} &= 10^{146} = 9.94043 \frac{\text{m}^2\text{s}}{\text{K}} \\
1 \cdot 2 \cdot 2 \cdot \frac{1}{L\Theta} &= 10^{-2} = 4.36703 \frac{1}{\text{mK}} \\
1 \cdot 4 \cdot 5 \cdot \frac{1}{LT\Theta} &= 10^{-45} = 8.10023 \frac{1}{\text{msK}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 8 \cdot 9 \cdot \frac{1}{LT^2\Theta} &= 10^{-89} = 1.50248 \frac{1}{\text{m}\text{s}^2\text{K}} \\
1 \cdot 4 \cdot 1 \cdot \frac{T}{L\Theta} &= 10^{41} = 2.35437 \frac{\text{s}}{\text{mK}} \\
1 \cdot 3 \cdot 7 \cdot \frac{1}{L^2\Theta} &= 10^{-37} = 2.70195 \frac{1}{\text{m}^2\text{K}} \\
1 \cdot 8 \cdot \frac{1}{L^2T\Theta} &= 10^{-80} = 5.01173 \frac{1}{\text{m}^2\text{sK}} \\
1 \cdot 12 \cdot 3 \cdot \frac{1}{L^2T^2\Theta} &= 10^{-123} = 9.29604 \frac{1}{\text{m}^2\text{s}^2\text{K}} \\
1 \cdot 6 \cdot \frac{T}{L^2\Theta} &= 10^6 = 1.45669 \frac{\text{s}}{\text{m}^2\text{K}} \\
1 \cdot 7 \cdot 2 \cdot \frac{1}{L^3\Theta} &= 10^{-72} = 1.67173 \frac{1}{\text{m}^3\text{K}} \\
1 \cdot 11 \cdot 5 \cdot \frac{1}{L^3T\Theta} &= 10^{-115} = 3.10083 \frac{1}{\text{m}^3\text{sK}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 15 \cdot 8 \cdot \frac{1}{L^3T^2\Theta} &= 10^{-158} = 5.75159 \frac{1}{\text{m}^3\text{s}^2\text{K}} \\
1 \cdot 2 \cdot 8 \cdot \frac{T}{L^3\Theta} &= 10^{-28} = 9.01272 \frac{\text{s}}{\text{m}^3\text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 4 \cdot \frac{M}{\Theta} &= 10^{40} = 1.53618 \frac{\text{kg}}{\text{K}} \\
1 \cdot 3 \cdot \frac{M}{T\Theta} &= 10^{-3} = 2.84940 \frac{\text{kg}}{\text{sK}} \\
1 \cdot 4 \cdot 6 \cdot \frac{M}{T^2\Theta} &= 10^{-46} = 5.28523 \frac{\text{kg}}{\text{s}^2\text{K}} \\
1 \cdot 8 \cdot 4 \cdot \frac{MT}{\Theta} &= 10^{84} = 8.28192 \frac{\text{kg}\text{s}}{\text{K}} \\
1 \cdot 7 \cdot 5 \cdot \frac{ML}{\Theta} &= 10^{75} = 2.48286 \frac{\text{kg}\text{m}}{\text{K}} \\
1 \cdot 3 \cdot 2 \cdot \frac{ML}{T\Theta} &= 10^{32} = 4.60535 \frac{\text{kg}\text{m}}{\text{sK}} \\
1 \cdot 1 \cdot 1 \cdot \frac{ML}{T^2\Theta} &= 10^{-11} = 8.54227 \frac{\text{kg}\text{m}}{\text{s}^2\text{K}} \\
1 \cdot 11 \cdot 8 \cdot \frac{MLT}{\Theta} &= 10^{118} = 1.33857 \frac{\text{kg}\text{m}\text{s}}{\text{K}} \\
1 \cdot 11 \cdot \frac{ML^2}{\Theta} &= 10^{110} = 4.01293 \frac{\text{kg}\text{m}^2}{\text{K}} \\
1 \cdot 6 \cdot 7 \cdot \frac{ML^2}{T\Theta} &= 10^{67} = 7.44342 \frac{\text{kg}\text{m}^2}{\text{sK}} \\
1 \cdot 2 \cdot 3 \cdot \frac{ML^2}{T^2\Theta} &= 10^{23} = 1.38065 \frac{\text{kg}\text{m}^2}{\text{s}^2\text{K}} \\
1 \cdot 15 \cdot 3 \cdot \frac{ML^2T}{\Theta} &= 10^{153} = 2.16347 \frac{\text{kg}\text{m}^2\text{s}}{\text{K}} \\
1 \cdot 6 \cdot \frac{M}{L\Theta} &= 10^6 = 9.50456 \frac{\text{kg}}{\text{mK}} \\
1 \cdot 3 \cdot 8 \cdot \frac{M}{LT\Theta} &= 10^{-38} = 1.76296 \frac{\text{kg}}{\text{m}\text{sK}} \\
1 \cdot 8 \cdot 1 \cdot \frac{M}{LT^2\Theta} &= 10^{-81} = 3.27004 \frac{\text{kg}}{\text{m}\text{s}^2\text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 4 \cdot 9 \cdot \frac{MT}{L\Theta} &= 10^{49} = 5.12414 \frac{\text{kg}\text{s}}{\text{mK}} \\
1 \cdot 2 \cdot 9 \cdot \frac{M}{L^2\Theta} &= 10^{-29} = 5.88061 \frac{\text{kg}}{\text{m}^2\text{K}} \\
1 \cdot 7 \cdot 3 \cdot \frac{M}{L^2T\Theta} &= 10^{-73} = 1.09077 \frac{\text{kg}}{\text{m}^2\text{sK}} \\
1 \cdot 11 \cdot 6 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-116} = 2.02322 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} \\
1 \cdot 14 \cdot 4 \cdot \frac{MT}{L^2\Theta} &= 10^{14} = 3.17038 \frac{\text{kg}\text{s}}{\text{m}^2\text{K}} \\
1 \cdot 6 \cdot 4 \cdot \frac{M}{L^3\Theta} &= 10^{-64} = 3.63841 \frac{\text{kg}}{\text{m}^3\text{K}} \\
1 \cdot 10 \cdot 7 \cdot \frac{M}{L^3T\Theta} &= 10^{-107} = 6.74875 \frac{\text{kg}}{\text{m}^3\text{sK}} \\
1 \cdot 15 \cdot 1 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-151} = 1.25180 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} \\
1 \cdot 2 \cdot 1 \cdot \frac{MT}{L^3\Theta} &= 10^{-21} = 1.96156 \frac{\text{kg}\text{s}}{\text{m}^3\text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3 \cdot 2 \cdot \Theta &= 10^{-32} = 1.41678 \text{ K} \\
1 \cdot 7 \cdot 5 \cdot \frac{\Theta}{T} &= 10^{-75} = 2.62793 \frac{\text{K}}{\text{s}} \\
1 \cdot 11 \cdot 8 \cdot \frac{\Theta}{T^2} &= 10^{-118} = 4.87445 \frac{\text{K}}{\text{s}^2}
\end{aligned}$$

$1 \text{ s K} = 1.30920 \cdot 10^{11}$	$1 \text{ } 1.2\text{-}T\Theta = 10^{12} = 7.63823 \text{ s K}$
$1 \text{ m K} = 4.36703 \cdot 10^2$	$1 \text{ } .3\text{-}L\Theta = 10^3 = 2.28988 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 2.35437 \cdot 10^{-41}$	$1 \text{ } .4\text{-}\frac{L\Theta}{T} = 10^{-40} = 4.24741 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 1.26930 \cdot 10^{-84}$	$1 \text{ } .8\text{-}3\text{-}\frac{L\Theta}{T^2} = 10^{-83} = 7.87835 \frac{\text{m K}}{\text{s}^2}$
$1 \text{ m s K} = 8.10023 \cdot 10^{45}$ (*)	$1 \text{ } 4.6\text{-}LT\Theta = 10^{46} = 1.23453 \text{ m s K}$
$1 \text{ m}^2 \text{ K} = 2.70195 \cdot 10^{37}$	$1 \text{ } 3.8\text{-}L^2\Theta = 10^{38} = 3.70104 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}} = 1.45669 \cdot 10^{-6}$	$1 \text{ } .5\text{-}\frac{L^2\Theta}{T} = 10^{-5} = 6.86490 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 7.85335 \cdot 10^{-50}$	$1 \text{ } .4\text{-}9\text{-}\frac{L^2\Theta}{T^2} = 10^{-49} = 1.27334 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s K} = 5.01173 \cdot 10^{80}$	$1 \text{ } 8.1\text{-}L^2T\Theta = 10^{81} = 1.99532 \text{ m}^2 \text{ s K}$ (*)
$1 \frac{\text{K}}{\text{m}} = 1.14079 \cdot 10^{-67}$	$1 \text{ } .6\text{-}6\text{-}\frac{\Theta}{L} = 10^{-66} = 8.76585 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 6.15029 \cdot 10^{-111}$	$1 \text{ } .1\text{-}1\text{-}\frac{\Theta}{LT} = 10^{-110} = 1.62594 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 3.31577 \cdot 10^{-154}$	$1 \text{ } .1\text{-}5.3\text{-}\frac{\Theta}{LT^2} = 10^{-153} = 3.01589 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 2.11601 \cdot 10^{-24}$	$1 \text{ } .2\text{-}3\text{-}\frac{T\Theta}{L} = 10^{-23} = 4.72588 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 1.84381 \cdot 10^{-102}$	$1 \text{ } .1\text{-}0.1\text{-}\frac{\Theta}{L^2} = 10^{-101} = 5.42355 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{ s}} = 9.94043 \cdot 10^{-146}$	$1 \text{ } .1\text{-}4.5\text{-}\frac{\Theta}{L^2T} = 10^{-145} = 1.00599 \frac{\text{K}}{\text{m}^2 \text{ s}}$ (**)
$1 \frac{\text{K}}{\text{m}^2 \text{ s}^2} = 5.35913 \cdot 10^{-189}$	$1 \text{ } .1\text{-}8.8\text{-}\frac{\Theta}{L^2T^2} = 10^{-188} = 1.86597 \frac{\text{K}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 3.42001 \cdot 10^{-59}$ (*)	$1 \text{ } .5\text{-}8\text{-}\frac{T\Theta}{L^2} = 10^{-58} = 2.92397 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 2.98007 \cdot 10^{-137}$ (*)	$1 \text{ } .1\text{-}3.6\text{-}\frac{\Theta}{L^3} = 10^{-136} = 3.35563 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{ s}} = 1.60663 \cdot 10^{-180}$	$1 \text{ } .1\text{-}7.9\text{-}\frac{\Theta}{L^3T} = 10^{-179} = 6.22422 \frac{\text{K}}{\text{m}^3 \text{ s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{ s}^2} = 8.66172 \cdot 10^{-224}$	$1 \text{ } .2\text{-}2.3\text{-}\frac{\Theta}{L^3T^2} = 10^{-223} = 1.15450 \frac{\text{K}}{\text{m}^3 \text{ s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 5.52760 \cdot 10^{-94}$	$1 \text{ } .9\text{-}3\text{-}\frac{T\Theta}{L^3} = 10^{-93} = 1.80910 \frac{\text{s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{ kg K} = 3.24303 \cdot 10^{-25}$	$1 \text{ } .2\text{-}4\text{-}M\Theta = 10^{-24} = 3.08354 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 1.74840 \cdot 10^{-68}$	$1 \text{ } .6\text{-}7\text{-}\frac{M\Theta}{T} = 10^{-67} = 5.71953 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 9.42604 \cdot 10^{-112}$	$1 \text{ } .1\text{-}1.1\text{-}\frac{M\Theta}{T^2} = 10^{-111} = 1.06089 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 6.01536 \cdot 10^{18}$	$1 \text{ } 1.9\text{-}MT\Theta = 10^{19} = 1.66241 \text{ kg s K}$
$1 \text{ kg m K} = 2.00651 \cdot 10^{10}$ (*)	$1 \text{ } 1.1\text{-}ML\Theta = 10^{11} = 4.98378 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 1.08176 \cdot 10^{-33}$	$1 \text{ } .3\text{-}2\text{-}\frac{ML\Theta}{T} = 10^{-32} = 9.24421 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 5.83202 \cdot 10^{-77}$	$1 \text{ } .7\text{-}6\text{-}\frac{ML\Theta}{T^2} = 10^{-76} = 1.71467 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3.72179 \cdot 10^{53}$	$1 \text{ } 5.4\text{-}MLT\Theta = 10^{54} = 2.68688 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 1.24145 \cdot 10^{45}$	$1 \text{ } 4.6\text{-}ML^2\Theta = 10^{46} = 8.05506 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 6.69299 \cdot 10^1$ (*)	$1 \text{ } .2\text{-}\frac{ML^2\Theta}{T} = 10^2 = 1.49410 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 3.60836 \cdot 10^{-42}$	$1 \text{ } .4\text{-}1\text{-}\frac{ML^2\Theta}{T^2} = 10^{-41} = 2.77135 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 2.30272 \cdot 10^{88}$	$1 \text{ } 8.9\text{-}ML^2T\Theta = 10^{89} = 4.34268 \text{ kg m}^2 \text{ s K}$
$1 \frac{\text{kg K}}{\text{m}} = 5.24156 \cdot 10^{-60}$	$1 \text{ } .5\text{-}9\text{-}\frac{M\Theta}{L} = 10^{-59} = 1.90783 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 2.82585 \cdot 10^{-103}$	$1 \text{ } .1\text{-}0.2\text{-}\frac{M\Theta}{LT} = 10^{-102} = 3.53875 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 1.52349 \cdot 10^{-146}$	$1 \text{ } .1\text{-}4.5\text{-}\frac{M\Theta}{LT^2} = 10^{-145} = 6.56389 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 9.72235 \cdot 10^{-17}$	$1 \text{ } .1\text{-}6\text{-}\frac{MT\Theta}{L} = 10^{-16} = 1.02856 \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}^2} = 8.47170 \cdot 10^{-95}$	$1 \text{ } .9\text{-}4\text{-}\frac{M\Theta}{L^2} = 10^{-94} = 1.18040 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{ s}} = 4.56730 \cdot 10^{-138}$	$1 \text{ } .1\text{-}3.7\text{-}\frac{M\Theta}{L^2T} = 10^{-137} = 2.18948 \frac{\text{kg K}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{ s}^2} = 2.46234 \cdot 10^{-181}$	$1 \text{ } .1\text{-}8\text{-}\frac{M\Theta}{L^2T^2} = 10^{-180} = 4.06117 \frac{\text{kg K}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 1.57138 \cdot 10^{-51}$	$1 \text{ } .5\text{-}\frac{MT\Theta}{L^2} = 10^{-50} = 6.36383 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 1.36924 \cdot 10^{-129}$	$1 \text{ } .1\text{-}2.8\text{-}\frac{M\Theta}{L^3} = 10^{-128} = 7.30331 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{ s}} = 7.38192 \cdot 10^{-173}$	$1 \text{ } .1\text{-}7.2\text{-}\frac{M\Theta}{L^3T} = 10^{-172} = 1.35466 \frac{\text{kg K}}{\text{m}^3 \text{ s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{ s}^2} = 3.97978 \cdot 10^{-216}$	$1 \text{ } .2\text{-}1.5\text{-}\frac{M\Theta}{L^3T^2} = 10^{-215} = 2.51270 \frac{\text{kg K}}{\text{m}^3 \text{ s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 2.53975 \cdot 10^{-86}$	$1 \text{ } .8\text{-}5\text{-}\frac{MT\Theta}{L^3} = 10^{-85} = 3.93739 \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \frac{\text{K}}{\text{C}} = 3.73439 \cdot 10^{-51}$	$1 \text{ } .5\text{-}\frac{\Theta}{Q} = 10^{-50} = 2.67782 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 2.01330 \cdot 10^{-94}$	$1 \text{ } .9\text{-}3\text{-}\frac{\Theta}{TQ} = 10^{-93} = 4.96697 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{ C}} = 1.08542 \cdot 10^{-137}$	$1 \text{ } .1\text{-}3.6\text{-}\frac{\Theta}{T^2 Q} = 10^{-136} = 9.21303 \frac{\text{K}}{\text{s}^2 \text{ C}}$
$1 \frac{\text{s K}}{\text{C}} = 6.92676 \cdot 10^{-8}$	$1 \text{ } .7\text{-}\frac{T\Theta}{Q} = 10^{-7} = 1.44368 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 2.31052 \cdot 10^{-16}$	$1 \text{ } .1\text{-}5\text{-}\frac{L\Theta}{Q} = 10^{-15} = 4.32804 \frac{\text{m K}}{\text{C}}$

$1 \frac{\text{m K}}{\text{s C}} = 1.24566 \cdot 10^{-59}$	$1 - 5.8 - \frac{L\Theta}{TQ} = 10^{-58} = 8.02789 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 6.71564 \cdot 10^{-103}$	$1 - 10.2 - \frac{L\Theta}{T^2 Q} = 10^{-102} = 1.48906 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 4.28568 \cdot 10^{27}$	$1 - 2.8 - \frac{LT\Theta}{Q} = 10^{28} = 2.33335 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1.42955 \cdot 10^{19}$	$1 - 2 - \frac{L^2 \Theta}{Q} = 10^{20} = 6.99521 \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 7.70706 \cdot 10^{-25}$	$1 - 2.4 - \frac{L^2 \Theta}{TQ} = 10^{-24} = 1.29751 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 4.15506 \cdot 10^{-68}$	$1 - 6.7 - \frac{L^2 \Theta}{T^2 Q} = 10^{-67} = 2.40670 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 2.65161 \cdot 10^{62}$	$1 - 6.3 - \frac{L^2 T\Theta}{Q} = 10^{63} = 3.77129 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 6.03572 \cdot 10^{-86}$	$1 - 8.5 - \frac{\Theta}{LQ} = 10^{-85} = 1.65680 \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 3.25400 \cdot 10^{-129} (*)$	$1 - 12.8 - \frac{\Theta}{LTQ} = 10^{-128} = 3.07314 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m s}^2 \text{C}} = 1.75431 \cdot 10^{-172}$	$1 - 17.1 - \frac{\Theta}{LT^2 Q} = 10^{-171} = 5.70023 \frac{\text{K}}{\text{m s}^2 \text{C}} (*)$
$1 \frac{\text{s K}}{\text{m C}} = 1.11954 \cdot 10^{-42}$	$1 - 4.1 - \frac{T\Theta}{LQ} = 10^{-41} = 8.93224 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 9.75526 \cdot 10^{-121}$	$1 - 12 - \frac{\Theta}{L^2 Q} = 10^{-120} = 1.02509 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 5.25930 \cdot 10^{-164}$	$1 - 16.3 - \frac{\Theta}{L^2 TQ} = 10^{-163} = 1.90139 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 2.83542 \cdot 10^{-207}$	$1 - 20.6 - \frac{\Theta}{L^2 T^2 Q} = 10^{-206} = 3.52682 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 1.80946 \cdot 10^{-77}$	$1 - 7.6 - \frac{\Theta}{L^2 Q} = 10^{-76} = 5.52650 \frac{\text{s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 1.57670 \cdot 10^{-155}$	$1 - 15.4 - \frac{\Theta}{L^3 Q} = 10^{-154} = 6.34237 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 8.50037 \cdot 10^{-199} (*)$	$1 - 19.8 - \frac{\Theta}{L^3 TQ} = 10^{-198} = 1.17642 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 4.58276 \cdot 10^{-242}$	$1 - 24.1 - \frac{\Theta}{L^3 T^2 Q} = 10^{-241} = 2.18209 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 2.92455 \cdot 10^{-112}$	$1 - 11.1 - \frac{\Theta}{L^3 Q} = 10^{-111} = 3.41933 \frac{\text{s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{C}} = 1.71583 \cdot 10^{-43}$	$1 - 4.2 - \frac{M\Theta}{Q} = 10^{-42} = 5.82809 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 9.25045 \cdot 10^{-87}$	$1 - 8.6 - \frac{M\Theta}{TQ} = 10^{-86} = 1.08103 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 4.98714 \cdot 10^{-130}$	$1 - 12.9 - \frac{M\Theta}{T^2 Q} = 10^{-129} = 2.00516 \frac{\text{kg K}}{\text{s}^2 \text{C}} (*)$
$1 \frac{\text{kg s K}}{\text{C}} = 3.18262$	$1 - 1.1 - \frac{MT\Theta}{Q} = 10^1 = 3.14207 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 1.06161 \cdot 10^{-8}$	$1 - .7 - \frac{ML\Theta}{Q} = 10^{-7} = 9.41968 \frac{\text{kg m K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{s C}} = 5.72338 \cdot 10^{-52}$	$1 - 5.1 - \frac{ML\Theta}{TQ} = 10^{-51} = 1.74722 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 3.08562 \cdot 10^{-95}$	$1 - 9.4 - \frac{ML\Theta}{T^2 Q} = 10^{-94} = 3.24084 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 1.96913 \cdot 10^{35}$	$1 - 3.6 - \frac{MLT\Theta}{Q} = 10^{36} = 5.07838 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 6.56831 \cdot 10^{26}$	$1 - 2.7 - \frac{ML^2 \Theta}{Q} = 10^{27} = 1.52246 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 3.54114 \cdot 10^{-17}$	$1 - 1.6 - \frac{ML^2 \Theta}{TQ} = 10^{-16} = 2.82395 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.90912 \cdot 10^{-60}$	$1 - 5.9 - \frac{ML^2 \Theta}{T^2 Q} = 10^{-59} = 5.23803 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 1.21833 \cdot 10^{70}$	$1 - 7.1 - \frac{ML^2 T\Theta}{Q} = 10^{71} = 8.20796 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 2.77321 \cdot 10^{-78}$	$1 - 7.7 - \frac{M\Theta}{LQ} = 10^{-77} = 3.60592 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 1.49511 \cdot 10^{-121}$	$1 - 12 - \frac{M\Theta}{LTQ} = 10^{-120} = 6.68848 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 8.06050 \cdot 10^{-165}$	$1 - 16.4 - \frac{M\Theta}{LT^2 Q} = 10^{-164} = 1.24062 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 5.14392 \cdot 10^{-35}$	$1 - 3.4 - \frac{MT\Theta}{LQ} = 10^{-34} = 1.94404 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 4.48222 \cdot 10^{-113}$	$1 - 11.2 - \frac{M\Theta}{L^2 Q} = 10^{-112} = 2.23104 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 2.41648 \cdot 10^{-156}$	$1 - 15.5 - \frac{M\Theta}{L^2 TQ} = 10^{-155} = 4.13826 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 1.30278 \cdot 10^{-199}$	$1 - 19.8 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-198} = 7.67588 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 8.31389 \cdot 10^{-70}$	$1 - 6.9 - \frac{MT\Theta}{L^2 Q} = 10^{-69} = 1.20281 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 7.24441 \cdot 10^{-148}$	$1 - 14.7 - \frac{M\Theta}{L^3 Q} = 10^{-147} = 1.38037 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 3.90564 \cdot 10^{-191}$	$1 - 19 - \frac{M\Theta}{L^3 TQ} = 10^{-190} = 2.56040 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 2.10563 \cdot 10^{-234}$	$1 - 23.3 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-233} = 4.74918 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 1.34374 \cdot 10^{-104}$	$1 - 10.3 - \frac{MT\Theta}{L^3 Q} = 10^{-103} = 7.44194 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{CK} = 1.33405 \cdot 10^{-14}$	$1 - 1.3 - Q\Theta = 10^{-13} = 7.49595 \text{ CK}$
$1 \frac{\text{CK}}{\text{s}} = 7.19222 \cdot 10^{-58}$	$1 - 5.7 - \frac{Q\Theta}{T} = 10^{-57} = 1.39039 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 3.87750 \cdot 10^{-101}$	$1 - 10 - \frac{Q\Theta}{T^2} = 10^{-100} = 2.57898 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 2.47448 \cdot 10^{29}$	$1 - 3 - TQ\Theta = 10^{30} = 4.04125 \text{ s CK}$

$1 \text{ m CK} = 8.25398 \cdot 10^{20}$
$1 \frac{\text{m CK}}{\text{s}} = 4.44993 \cdot 10^{-23} \quad (*)$
$1 \frac{\text{m CK}}{\text{s}^2} = 2.39906 \cdot 10^{-66} \quad (*)$
$1 \text{ m s CK} = 1.53100 \cdot 10^{64} \quad (*)$
$1 \text{ m}^2 \text{ CK} = 5.10686 \cdot 10^{55}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}} = 2.75323 \cdot 10^{12}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 1.48434 \cdot 10^{-31}$
$1 \text{ m}^2 \text{ s CK} = 9.47250 \cdot 10^{98}$
$1 \frac{\text{CK}}{\text{m}} = 2.15617 \cdot 10^{-49}$
$1 \frac{\text{CK}}{\text{L}} = 1.16245 \cdot 10^{-92}$
$1 \frac{\text{CK}}{\text{m s}} = 6.26703 \cdot 10^{-136}$
$1 \frac{\text{s CK}}{\text{m}} = 3.99939 \cdot 10^{-6} \quad (**)$
$1 \frac{\text{CK}}{\text{m}^2} = 3.48492 \cdot 10^{-84}$
$1 \frac{\text{CK}}{\text{m}^2 \text{ s}} = 1.87881 \cdot 10^{-127}$
$1 \frac{\text{CK}}{\text{m}^3 \text{ s}^2} = 1.01291 \cdot 10^{-170}$
$1 \frac{\text{s CK}}{\text{m}^2} = 6.46404 \cdot 10^{-41}$
$1 \frac{\text{CK}}{\text{m}^3} = 5.63253 \cdot 10^{-119}$
$1 \frac{\text{CK}}{\text{m}^3 \text{ s}} = 3.03663 \cdot 10^{-162}$
$1 \frac{\text{CK}}{\text{m}^3 \text{ s}^2} = 1.63712 \cdot 10^{-205}$
$1 \frac{\text{s CK}}{\text{m}^3} = 1.04475 \cdot 10^{-75}$
$1 \text{ kg CK} = 6.12954 \cdot 10^{-7}$
$1 \frac{\text{kg CK}}{\text{s}} = 3.30459 \cdot 10^{-50}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 1.78158 \cdot 10^{-93}$
$1 \text{ kg s CK} = 1.13694 \cdot 10^{37}$
$1 \text{ kg m CK} = 3.79243 \cdot 10^{28}$
$1 \frac{\text{kg m CK}}{\text{s}} = 2.04459 \cdot 10^{-15}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 1.10229 \cdot 10^{-58}$
$1 \text{ kg m s CK} = 7.03443 \cdot 10^{71}$
$1 \text{ kg m}^2 \text{ CK} = 2.34643 \cdot 10^{63}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 1.26502 \cdot 10^{20}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 6.82003 \cdot 10^{-24} \quad (*)$
$1 \text{ kg m}^2 \text{ s CK} = 4.35230 \cdot 10^{106}$
$1 \frac{\text{kg CK}}{\text{m}} = 9.90690 \cdot 10^{-42}$
$1 \frac{\text{kg CK}}{\text{L}} = 5.34105 \cdot 10^{-85}$
$1 \frac{\text{kg CK}}{\text{m s}} = 2.87949 \cdot 10^{-128}$
$1 \frac{\text{kg s CK}}{\text{m}} = 1.83759 \cdot 10^2$
$1 \frac{\text{kg CK}}{\text{m}^2} = 1.60121 \cdot 10^{-76}$
$1 \frac{\text{kg CK}}{\text{m}^2 \text{ s}} = 8.63251 \cdot 10^{-120}$
$1 \frac{\text{kg CK}}{\text{m}^2 \text{ s}^2} = 4.65400 \cdot 10^{-163} \quad (*)$
$1 \frac{\text{kg s CK}}{\text{m}^2} = 2.97001 \cdot 10^{-33} \quad (*)$
$1 \frac{\text{kg CK}}{\text{m}^3} = 2.58796 \cdot 10^{-111}$
$1 \frac{\text{kg CK}}{\text{m}^3 \text{ s}} = 1.39523 \cdot 10^{-154}$
$1 \frac{\text{kg CK}}{\text{m}^3 \text{ s}^2} = 7.52205 \cdot 10^{-198}$
$1 \frac{\text{kg s CK}}{\text{m}^3} = 4.80030 \cdot 10^{-68} \quad (*)$

$1 \frac{\text{LQ}}{\text{T}} = 10^{21} = 1.21154 \text{ m CK}$
$1 \frac{\text{LQ}}{\text{T}^2} = 10^{-22} = 2.24723 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{LQ}}{\text{T}^3} = 10^{-65} = 4.16829 \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{LTQ}}{\text{T}} = 10^{65} = 6.53169 \text{ m s CK}$
$1 \frac{\text{L}^2 \text{ Q}}{\text{T}} = 10^{56} = 1.95815 \text{ m}^2 \text{ CK}$
$1 \frac{\text{L}^2 \text{ Q}}{\text{T}^2} = 10^{13} = 3.63209 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{L}^2 \text{ Q}}{\text{T}^3} = 10^{-30} = 6.73702 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{L}^2 \text{ TQ}}{\text{T}} = 10^{99} = 1.05569 \text{ m}^2 \text{ s CK}$
$1 \frac{\text{LQ}}{\text{L}} = 10^{-48} = 4.63785 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{LQ}}{\text{L}^2} = 10^{-91} = 8.60255 \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{LQ}}{\text{L}^3} = 10^{-135} = 1.59565 \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{TQ}}{\text{L}} = 10^{-5} = 2.50038 \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{TQ}}{\text{L}^2} = 10^{-83} = 2.86950 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{TQ}}{\text{L}^3} = 10^{-126} = 5.32252 \frac{\text{CK}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{TQ}}{\text{L}^2 \text{ T}} = 10^{-169} = 9.87253 \frac{\text{CK}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{TQ}}{\text{L}^3} = 10^{-40} = 1.54702 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{Q}}{\text{L}^3} = 10^{-118} = 1.77540 \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{Q}}{\text{L}^3 \text{ T}} = 10^{-161} = 3.29312 \frac{\text{CK}}{\text{m}^3 \text{ s}}$
$1 \frac{\text{Q}}{\text{L}^3 \text{ T}^2} = 10^{-204} = 6.10827 \frac{\text{CK}}{\text{m}^3 \text{ s}^2}$
$1 \frac{\text{TQ}}{\text{L}^3} = 10^{-74} = 9.57163 \frac{\text{s CK}}{\text{m}^3}$
$1 \frac{\text{MQ}}{\text{T}} = 10^{-6} = 1.63144 \text{ kg CK}$
$1 \frac{\text{MQ}}{\text{T}^2} = 10^{-49} = 3.02610 \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{MQ}}{\text{T}^3} = 10^{-92} = 5.61298 \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{MTQ}}{\text{T}} = 10^{38} = 8.79551 \text{ kg s CK}$
$1 \frac{\text{MLQ}}{\text{T}} = 10^{29} = 2.63683 \text{ kg m CK}$
$1 \frac{\text{MLQ}}{\text{T}^2} = 10^{-14} = 4.89094 \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{MLQ}}{\text{T}^3} = 10^{-57} = 9.07201 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{MLTQ}}{\text{T}} = 10^{72} = 1.42158 \text{ kg m s CK}$
$1 \frac{\text{ML}^2 \text{ Q}}{\text{T}} = 10^{64} = 4.26179 \text{ kg m}^2 \text{ CK}$
$1 \frac{\text{ML}^2 \text{ Q}}{\text{T}^2} = 10^{21} = 7.90501 \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{ML}^2 \text{ Q}}{\text{T}^3} = 10^{-23} = 1.46627 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{ML}^2 \text{ TQ}}{\text{T}} = 10^{107} = 2.29763 \text{ kg m}^2 \text{ s CK}$
$1 \frac{\text{MLQ}}{\text{L}} = 10^{-41} = 1.00940 \frac{\text{kg CK}}{\text{m}} \quad (*)$
$1 \frac{\text{MLQ}}{\text{L}^2} = 10^{-84} = 1.87229 \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{MLQ}}{\text{L}^3} = 10^{-127} = 3.47283 \frac{\text{kg CK}}{\text{m s}^2}$
$1 \frac{\text{MTQ}}{\text{L}} = 10^3 = 5.44191 \frac{\text{kg s CK}}{\text{m}}$
$1 \frac{\text{MQ}}{\text{L}^2} = 10^{-75} = 6.24529 \frac{\text{kg CK}}{\text{m}^2}$
$1 \frac{\text{MQ}}{\text{L}^3} = 10^{-119} = 1.15841 \frac{\text{kg CK}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{MTQ}}{\text{L}^2} = 10^{-162} = 2.14869 \frac{\text{kg CK}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{MTQ}}{\text{L}^3} = 10^{-32} = 3.36699 \frac{\text{kg s CK}}{\text{m}^2} \quad (*)$
$1 \frac{\text{MQ}}{\text{L}^3} = 10^{-110} = 3.86405 \frac{\text{kg CK}}{\text{m}^3}$
$1 \frac{\text{MQ}}{\text{L}^3 \text{ T}} = 10^{-153} = 7.16726 \frac{\text{kg CK}}{\text{m}^3 \text{ s}}$
$1 \frac{\text{MQ}}{\text{L}^3 \text{ T}^2} = 10^{-197} = 1.32943 \frac{\text{kg CK}}{\text{m}^3 \text{ s}^2}$
$1 \frac{\text{MTQ}}{\text{L}^3} = 10^{-67} = 2.08320 \frac{\text{kg s CK}}{\text{m}^3}$

2.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

Proton mass = $7.68515 \cdot 10^{-20}$	$1 \text{ ni'ure-}M = 10^{-20} = 0.130121 m_p$
Electron mass = $0.00418546 \cdot 10^{-20}$	$1 \text{ ni'ure-}M = 10^{-20} = 238.922 m_e$
Elementary charge = $0.302822 \cdot 10^0$	$1 Q = 1 = 3.30227 e$
$\text{\AA}^{31} = 61871.4 \cdot 10^{20}$	$1 \text{ re-}L = 10^{20} = 0.0000161626 \text{\AA}$
Bohr radius $^{32} = 32740.9 \cdot 10^{20}$	$1 \text{ re-}L = 10^{20} = 0.0000305428 a_0$
Fine structure constant $^{33} = 0.00729735 \cdot 10^0$	$1 = 1 = 137.036 \alpha$
Rydberg Energy $^{34} = 1114.41 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2} = 10^{-30} = 0.000897338 Ry$
$ \psi_{100}(0) ^2^{35} = 906935 \cdot 10^{-80}$	$1 \text{ ni'uze-} \frac{L^3}{T^3} = 10^{-70} = 11026.1 \rho_{\max}$
eV = $81.9075 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2} = 10^{-30} = 0.0122089 \text{eV}$
$\hbar^{36} = 1.00000 \text{ (***)}$	$1 \frac{ML^2}{T} = 1 = 1.00000 \cdot \hbar \text{ (***)}$
$\lambda_{\text{yellow}} = 0.0355761 \cdot 10^{30}$	$1 \text{ ci-}L = 10^{30} = 28.1088 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{37} = 176.613 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{1}{L} = 10^{-30} = 0.00566211 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{38} = 963.410 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{1}{L} = 10^{-20} = 0.00103798 \cdot k_{\text{X-Ray}}$
Earth g = $0.000810296 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{ML}{T^2} = 10^{-40} = 1234.12 \cdot \text{Earth g}$
cm = $618.714 \cdot 10^{30}$	$1 \text{ ci-}L = 10^{30} = 0.00161626 \text{cm}$
min = $111292 \cdot 10^{40}$	$1 \text{ mu-}T = 10^{50} = 89854.1 \text{ min}$
hour = $0.000667749 \cdot 10^{50}$	$1 \text{ mu-}T = 10^{50} = 1497.57 \text{ h}$
Liter = $23.6848 \cdot 10^{100}$	$1 \text{ pano-}L^3 = 10^{100} = 0.0422211 l$
Area of a soccer field = $2733.24 \cdot 10^{70}$	$1 \text{ ze-}L^2 = 10^{70} = 0.000365866 A$
$100 \text{ m}^2^{39} = 38.2807 \cdot 10^{70}$	$1 \text{ ze-}L^2 = 10^{70} = 0.0261228 \cdot 100 \text{ m}^2$
km/h = $9.26567 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.107925 \text{ km/h}$
mi/h = $14.9116 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.0670617 \text{ mi/h}$
inch $^{40} = 1571.53 \cdot 10^{30}$	$1 \text{ ci-}L = 10^{30} = 0.000636321 \text{ in}$
mile = $0.00995697 \cdot 10^{40} \text{ (*)}$	$1 \text{ vo-}L = 10^{40} = 100.432 \text{ mi} \text{ (*)}$
pound = $0.00208411 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 479.822 \text{ pound}$
horsepower = $2.05526 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{ML^2}{T^3} = 10^{-50} = 0.486557 \text{ horsepower}$
kcal = $21404.0 \cdot 10^{-10}$	$1 \frac{ML^2}{T^2} = 1 = 467202. \text{kcal}$
kWh = $0.00184041 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 543.356 \text{kWh}$
Household electric field = $0.0335777 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{ML}{T^2 Q} = 10^{-60} = 29.7817 E_H$
Earth magnetic field = $62.9083 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{M}{T Q} = 10^{-60} = 0.0158962 B_E$
Height of an average man $^{41} = 0.0000109512 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 91313.8 \bar{h}$
Mass of an average man = $0.321627 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 3.10919 \bar{m}$
Age of the Universe = $0.0122921 \cdot 10^{60}$	$1 \text{ xa-}T = 10^{60} = 81.3532 t_U$
Size of the observable Universe = $54.4469 \cdot 10^{60}$	$1 \text{ xa-}L = 10^{60} = 0.0183665 l_U$
Average density of the Universe = $19.2052 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M}{L^3} = 10^{-130} = 0.0520692 \rho_U$
Earth mass = $274.394 \cdot 10^{30}$	$1 \text{ ci-}M = 10^{30} = 0.00364440 m_E$
Sun mass $^{42} = 0.00913843 \cdot 10^{40}$	$1 \text{ vo-}M = 10^{40} = 109.428 m_S$

³¹Length in atomic and solid state physics, $1/10 \text{ nm}$

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰36 in = 1 yd = 3 ft

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

Year = $5.85337 \cdot 10^{50}$	$1 \text{ mu-}T = 10^{50} = 0.170842 \text{ y}$
Speed of Light = 1.00000 (***)	$1 \frac{L}{T} = 1 = 1.00000 c \text{ (***)}$
Parsec = $19.0917 \cdot 10^{50}$	$1 \text{ mu-}L = 10^{50} = 0.0523789 \text{ pc}$
Astronomical unit = $925583. \cdot 10^{40}$	$1 \text{ mu-}L = 10^{50} = 10804.0 \text{ au}$
Earth radius = $39.4183 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 0.0253689 r_E$
Distance Earth-Moon = $2378.34 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 0.000420462 d_M$
Momentum of someone walking = $200.007 \cdot 10^0 \text{ (*)}$	$1 \frac{ML}{T} = 1 = 0.00499984 p \text{ (***)}$
Stefan-Boltzmann constant ⁴³ = $0.164493 \cdot 10^0$	$1 \frac{M}{T^3 \Theta^4} = 1 = 6.07927 = \sigma$
mol = $6022.14 \cdot 10^{20}$	$1 \text{ re-} = 10^{20} = 0.000166054 \text{ mol}$
Standard temperature ⁴⁴ = $1.92796 \cdot 10^{-30}$	$1 \text{ ni'uci-}\Theta = 10^{-30} = 0.518684 T_0$
Room - standard temperature ⁴⁵ = $0.141165 \cdot 10^{-30}$	$1 \text{ ni'uci-}\Theta = 10^{-30} = 7.08392 \Theta_R$
atm = $21.8705 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M}{LT^2} = 10^{-110} = 0.0457236 \text{ atm}$
$c_s = 11441.2 \cdot 10^{-10}$	$1 \frac{L}{T} = 1 = 874030. \cdot c_s$
$\mu_0 = 1.00000 \text{ (***)}$	$1 \frac{ML}{Q^2} = 1 = 1.00000 \cdot \mu_0 \text{ (***)}$
$G = 1.00000 \text{ (***)}$	$1 \frac{L^3}{MT^2} = 1 = 1.00000 \cdot G \text{ (***)}$

Extensive list of SI units

$1 = 1.00000 \text{ (***)}$	$1 = 1 = 1.00000 \text{ (***)}$
$1 \frac{1}{\text{s}} = 0.000539125 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{1}{T} = 10^{-40} = 1854.86 \frac{1}{\text{s}}$
$1 \frac{1}{\text{s}^2} = 2906.55 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{1}{T^2} = 10^{-90} = 0.000344050 \frac{1}{\text{s}^2}$
$1 \text{ s} = 1854.86 \cdot 10^{40}$	$1 \text{ vo-}T = 10^{40} = 0.000539125 \text{ s}$
$1 \text{ m} = 61871.4 \cdot 10^{30}$	$1 \text{ vo-}L = 10^{40} = 161626. \text{ m}$
$1 \frac{\text{m}}{\text{s}} = 33.3564 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.0299792 \frac{\text{m}}{\text{s}} \text{ (*)}$
$1 \frac{\text{m}}{\text{s}^2} = 0.0179833 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L}{T^2} = 10^{-50} = 55.6073 \frac{\text{m}}{\text{s}^2}$
$1 \text{ m s} = 0.0114763 \cdot 10^{80}$	$1 \text{ bi-}LT = 10^{80} = 87.1363 \text{ ms}$
$1 \text{ m}^2 = 0.382807 \cdot 10^{70}$	$1 \text{ ze-}L^2 = 10^{70} = 2.61228 \text{ m}^2$
$1 \frac{\text{m}^2}{\text{s}} = 0.000206381 \cdot 10^{30}$	$1 \text{ ci-} \frac{L^2}{T} = 10^{30} = 4845.41 \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{\text{s}^2} = 1112.65 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L^2}{T^2} = 10^{-20} = 0.000898755 \frac{\text{m}^2}{\text{s}^2}$
$1 \text{ m}^2 \text{ s} = 710.053 \cdot 10^{110}$	$1 \text{ papa-}L^2T = 10^{110} = 0.00140834 \text{ m}^2 \text{ s}$
$1 \frac{1}{\text{m}} = 161626. \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{1}{L} = 10^{-30} = 61871.4 \frac{1}{\text{m}}$
$1 \frac{1}{\text{m s}} = 87.1363 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{1}{LT} = 10^{-80} = 0.0114763 \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 0.0469773 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{LT^2} = 10^{-120} = 21.2869 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}} = 0.0299792 \cdot 10^{10} \text{ (*)}$	$1 \text{ pa-} \frac{T}{L} = 10^{10} = 33.3564 \frac{\text{s}}{\text{m}}$
$1 \frac{1}{\text{m}^2} = 2.61228 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{1}{L^2} = 10^{-70} = 0.382807 \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2 \text{s}} = 0.00140834 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{1}{L^2 T} = 10^{-110} = 710.053 \frac{1}{\text{m}^2 \text{s}}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 7592.73 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{1}{L^2 T^2} = 10^{-160} = 0.000131705 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^2} = 4845.41 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{T}{L^2} = 10^{-30} = 0.000206381 \frac{\text{s}}{\text{m}^2}$
$1 \frac{1}{\text{m}^3} = 0.0000422211 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{1}{L^3} = 10^{-100} = 23684.8 \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3 \text{s}} = 227.624 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{1}{L^3 T} = 10^{-150} = 0.00439320 \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 0.122718 \cdot 10^{-190}$	$1 \text{ ni'upaso-} \frac{1}{L^3 T^2} = 10^{-190} = 8.14877 \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^3} = 0.0783142 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{T}{L^3} = 10^{-60} = 12.7691 \frac{\text{s}}{\text{m}^3}$
$1 \text{ kg} = 0.00459467 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 217.643 \text{ kg}$
$1 \frac{\text{kg}}{\text{s}} = 24771.0 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{M}{T} = 10^{-40} = 0.0000403698 \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}^2} = 13.3547 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{M}{T^2} = 10^{-80} = 0.0748802 \frac{\text{kg}}{\text{s}^2}$
$1 \text{ kg s} = 8.52247 \cdot 10^{50}$	$1 \text{ mu-}MT = 10^{50} = 0.117337 \text{ kg s}$
$1 \text{ kg m} = 284.279 \cdot 10^{40}$	$1 \text{ vo-}ML = 10^{40} = 0.00351767 \text{ kg m}$

⁴³ $\sigma = \frac{\pi^2}{60}$ ⁴⁴ 0°C measured from absolute zero⁴⁵ 20 °C

$1 \frac{\text{kg m}}{\text{s}} = 0.153262 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.52479 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.0000826272 \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{ML}{T^2} = 10^{-40} = 12102.6 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{kg m s} = 527297. \cdot 10^{80}$	$1 \text{so-}MLT = 10^{90} = 18964.6 \text{ kg m s}$
$1 \text{kg m}^2 = 0.00175887 \cdot 10^{80}$	$1 \text{bi-}ML^2 = 10^{80} = 568.546 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.52 \cdot 10^{30}$	$1 \text{ci-} \frac{ML^2}{T} = 10^{30} = 0.000105457 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.11226 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{ML^2}{T^2} = 10^{-10} = 0.195608 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{kg m}^2 \text{s} = 3.26246 \cdot 10^{120}$	$1 \text{pare-}ML^2T = 10^{120} = 0.306517 \text{ kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 742.616 \cdot 10^{-30}$	$1 \text{ni'}\text{uci-} \frac{M}{L} = 10^{-30} = 0.00134659 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 0.400363 \cdot 10^{-70} \quad (*)$	$1 \text{ni'}\text{uze-} \frac{M}{LT} = 10^{-70} = 2.49774 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.000215845 \cdot 10^{-110}$	$1 \text{ni'}\text{upapa-} \frac{M}{LT^2} = 10^{-110} = 4632.95 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 0.000137745 \cdot 10^{20}$	$1 \text{re-} \frac{MT}{L} = 10^{20} = 7259.80 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.0120026 \cdot 10^{-60} \quad (*)$	$1 \text{ni'}\text{uxa-} \frac{M}{L^2} = 10^{-60} = 83.3155 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 64708.8 \cdot 10^{-110}$	$1 \text{ni'}\text{upano-} \frac{M}{L^2 T} = 10^{-100} = 154538. \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 34.8861 \cdot 10^{-150}$	$1 \text{ni'}\text{upamu-} \frac{M}{L^2 T^2} = 10^{-150} = 0.0286647 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 22.2631 \cdot 10^{-20}$	$1 \text{ni'}\text{ure-} \frac{MT}{L^2} = 10^{-20} = 0.0449174 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 1939.92 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{M}{L^3} = 10^{-100} = 0.000515485 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.04586 \cdot 10^{-140}$	$1 \text{ni'}\text{upavo-} \frac{M}{L^3 T} = 10^{-140} = 0.956152 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.000563849 \cdot 10^{-180}$	$1 \text{ni'}\text{upabi-} \frac{M}{L^3 T^2} = 10^{-180} = 1773.53 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.000359828 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{MT}{L^3} = 10^{-50} = 2779.11 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 52.9082 \cdot 10^{-20}$	$1 \text{ni'}\text{ure-} \frac{1}{Q} = 10^{-20} = 0.0189007 \frac{1}{C} \quad (*)$
$1 \frac{1}{sC} = 0.0285241 \cdot 10^{-60}$	$1 \text{ni'}\text{uxa-} \frac{1}{TQ} = 10^{-60} = 35.0581 \frac{1}{sC}$
$1 \frac{1}{s^2 C} = 0.0000153780 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{1}{T^2 Q} = 10^{-100} = 65027.8 \frac{1}{s^2 C}$
$1 \frac{s}{C} = 98137.2 \cdot 10^{20}$	$1 \text{re-} \frac{T}{Q} = 10^{20} = 0.0000101898 \frac{s}{C}$
$1 \frac{m}{C} = 0.000327350 \cdot 10^{20}$	$1 \text{re-} \frac{L}{Q} = 10^{20} = 3054.83 \frac{m}{C}$
$1 \frac{m}{sC} = 1764.83 \cdot 10^{-30}$	$1 \text{ni'}\text{uci-} \frac{L}{TQ} = 10^{-30} = 0.000566628 \frac{m}{sC}$
$1 \frac{m}{s^2 C} = 0.951462 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{L}{T^2 Q} = 10^{-70} = 1.05101 \frac{m}{s^2 C}$
$1 \frac{ms}{C} = 0.607189 \cdot 10^{60}$	$1 \text{xa-} \frac{LT}{Q} = 10^{60} = 1.64693 \frac{ms}{C}$
$1 \frac{m^2}{C} = 20.2536 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2}{Q} = 10^{50} = 0.0493738 \frac{m^2}{C}$
$1 \frac{m^2}{sC} = 0.0109192 \cdot 10^{10}$	$1 \text{pa-} \frac{L^3}{TQ} = 10^{10} = 91.5815 \frac{m^2}{sC}$
$1 \frac{m^2}{s^2 C} = 58868.3 \cdot 10^{-40}$	$1 \text{ni'}\text{uwo-} \frac{L^2}{T^2 Q} = 10^{-40} = 0.0000169871 \frac{m^2}{s^2 C}$
$1 \frac{m^2 s}{C} = 37567.6 \cdot 10^{90}$	$1 \text{pano-} \frac{L^2 T}{Q} = 10^{100} = 266187. \frac{m^2 s}{C}$
$1 \frac{1}{mC} = 0.000855131 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{1}{LQ} = 10^{-50} = 1169.41 \frac{1}{mC}$
$1 \frac{1}{msC} = 4610.22 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{1}{LTQ} = 10^{-100} = 0.000216909 \frac{1}{msC}$
$1 \frac{1}{ms^2 C} = 2.48548 \cdot 10^{-140}$	$1 \text{ni'}\text{upavo-} \frac{1}{LT^2 Q} = 10^{-140} = 0.402336 \frac{1}{ms^2 C}$
$1 \frac{s}{mC} = 1.58615 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{T}{LQ} = 10^{-10} = 0.630458 \frac{s}{mC}$
$1 \frac{1}{m^2 C} = 138.211 \cdot 10^{-90}$	$1 \text{ni'}\text{uso-} \frac{1}{L^2 Q} = 10^{-90} = 0.00723531 \frac{1}{m^2 C}$
$1 \frac{1}{m^2 sC} = 0.0745130 \cdot 10^{-130}$	$1 \text{ni'}\text{upaci-} \frac{1}{L^2 TQ} = 10^{-130} = 13.4205 \frac{1}{m^2 sC}$
$1 \frac{1}{m^2 s^2 C} = 401718. \cdot 10^{-180}$	$1 \text{ni'}\text{upaze-} \frac{1}{L^2 T^2 Q} = 10^{-170} = 24893.1 \frac{1}{m^2 s^2 C}$
$1 \frac{s}{m^2 C} = 0.0000256362 \cdot 10^{-40}$	$1 \text{ni'}\text{uwo-} \frac{T}{L^2 Q} = 10^{-40} = 39007.4 \frac{s}{m^2 C} \quad (*)$
$1 \frac{1}{m^3 C} = 0.00223384 \cdot 10^{-120}$	$1 \text{ni'}\text{upare-} \frac{1}{L^3 Q} = 10^{-120} = 447.659 \frac{1}{m^3 C}$
$1 \frac{1}{m^3 sC} = 12043.2 \cdot 10^{-170}$	$1 \text{ni'}\text{upaxa-} \frac{1}{L^3 TQ} = 10^{-160} = 830345. \frac{1}{m^3 sC}$
$1 \frac{1}{m^3 s^2 C} = 6.49278 \cdot 10^{-210}$	$1 \text{ni'}\text{urepa-} \frac{1}{L^3 T^2 Q} = 10^{-210} = 0.154017 \frac{1}{m^3 s^2 C}$
$1 \frac{s}{m^3 C} = 4.14346 \cdot 10^{-80}$	$1 \text{ni'}\text{ubi-} \frac{T}{L^3 Q} = 10^{-80} = 0.241344 \frac{s}{m^3 C}$
$1 \frac{kg}{C} = 0.243096 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{M}{Q} = 10^{-10} = 4.11361 \frac{kg}{C}$
$1 \frac{kg}{sC} = 0.000131059 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{M}{TQ} = 10^{-50} = 7630.16 \frac{kg}{sC}$
$1 \frac{kg}{s^2 C} = 706.571 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{M}{T^2 Q} = 10^{-100} = 0.00141529 \frac{kg}{s^2 C}$
$1 \frac{kg s}{C} = 450.908 \cdot 10^{30}$	$1 \text{ci-} \frac{MT}{Q} = 10^{30} = 0.00221775 \frac{kg s}{C}$
$1 \frac{kg m}{C} = 15040.7 \cdot 10^{20}$	$1 \text{re-} \frac{ML}{Q} = 10^{20} = 0.0000664864 \frac{kg m}{C}$

$1 \frac{\text{kg m}}{\text{s C}} = 8.10880 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{ML}{TQ} = 10^{-20} = 0.123323 \frac{\text{kg m}}{\text{s C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.00437165 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{ML}{T^2 Q} = 10^{-60} = 228.746 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.00278983 \cdot 10^{70}$	$1 \text{ ze-} \frac{MLT}{Q} = 10^{70} = 358.444 \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.0930588 \cdot 10^{60}$	$1 \text{ xa-} \frac{ML^2}{Q} = 10^{60} = 10.7459 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{s C}} = 0.0000501703 \cdot 10^{20}$	$1 \text{ re-} \frac{ML^2}{TQ} = 10^{20} = 19932.1 \frac{\text{kg m}^2}{\text{s C}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 270.480 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2 Q} = 10^{-30} = 0.00369713 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 172.611 \cdot 10^{100}$	$1 \text{ pano-} \frac{ML^2 T}{Q} = 10^{100} = 0.00579338 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{m C}} = 39290.5 \cdot 10^{-50}$	$1 \text{ ni'uvo-} \frac{M}{LQ} = 10^{-40} = 254515. \frac{\text{kg}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m s C}} = 21.1825 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M}{LTQ} = 10^{-90} = 0.0472089 \frac{\text{kg}}{\text{m s C}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{C}} = 0.0114200 \cdot 10^{-130} \quad (*)$	$1 \text{ ni'upaci-} \frac{M}{LT^2 Q} = 10^{-130} = 87.5658 \frac{\text{kg}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m C}} = 0.00728782 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 137.215 \frac{\text{kg s}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.635034 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{M}{L^2 Q} = 10^{-80} = 1.57472 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.000342362 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{M}{L^2 TQ} = 10^{-120} = 2920.88 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1845.76 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M}{L^2 T^2 Q} = 10^{-170} = 0.000541782 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1177.90 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MT}{L^2 Q} = 10^{-40} = 0.000848970 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 102638. \cdot 10^{-120}$	$1 \text{ ni'upapa-} \frac{M}{L^3 Q} = 10^{-110} = 97430.1 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 55.3345 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{M}{L^3 TQ} = 10^{-160} = 0.0180719 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0298322 \cdot 10^{-200}$	$1 \text{ ni'ureno-} \frac{M}{L^3 T^2 Q} = 10^{-200} = 33.5208 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.0190378 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MT}{L^3 Q} = 10^{-70} = 52.5270 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{ C} = 0.0189007 \cdot 10^{20} \quad (*)$	$1 \text{ re-} Q = 10^{20} = 52.9082 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 0.0000101898 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{Q}{T} = 10^{-20} = 98137.2 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 54.9358 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{Q}{T^2} = 10^{-70} = 0.0182031 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 35.0581 \cdot 10^{60}$	$1 \text{ xa-} TQ = 10^{60} = 0.0285241 \text{ s C}$
$1 \text{ m C} = 1169.41 \cdot 10^{50}$	$1 \text{ mu-} LQ = 10^{50} = 0.000855131 \text{ m C}$
$1 \frac{\text{m C}}{\text{s}} = 0.630458 \cdot 10^{10}$	$1 \text{ pa-} \frac{LQ}{T} = 10^{10} = 1.58615 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.000339896 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{LQ}{T^2} = 10^{-30} = 2942.08 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 0.000216909 \cdot 10^{100}$	$1 \text{ pano-} LTQ = 10^{100} = 4610.22 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 0.00723531 \cdot 10^{90}$	$1 \text{ so-} L^2 Q = 10^{90} = 138.211 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 39007.4 \cdot 10^{40} \quad (*)$	$1 \text{ vo-} \frac{L^2 Q}{T} = 10^{40} = 0.0000256362 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 21.0298 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.0475515 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 13.4205 \cdot 10^{130}$	$1 \text{ paci-} L^2 TQ = 10^{130} = 0.0745130 \text{ m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m}} = 3054.83 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{Q}{L} = 10^{-20} = 0.000327350 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 1.64693 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{Q}{LT} = 10^{-60} = 0.607189 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.000887903 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 1126.25 \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{s C}}{\text{m}} = 0.000566628 \cdot 10^{30}$	$1 \text{ ci-} \frac{TQ}{L} = 10^{30} = 1764.83 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.0493738 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{Q}{L^2} = 10^{-50} = 20.2536 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 266187. \cdot 10^{-100}$	$1 \text{ ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 37567.6 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 143.508 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{Q}{L^2 T^2} = 10^{-140} = 0.00696826 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 91.5815 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.0109192 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 7980.07 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{Q}{L^3} = 10^{-90} = 0.000125312 \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 4.30225 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{Q}{L^3 T} = 10^{-130} = 0.232436 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.00231945 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{Q}{L^3 T^2} = 10^{-170} = 431.136 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 0.00148019 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{TQ}{L^3} = 10^{-40} = 675.589 \frac{\text{s C}}{\text{m}^3}$
$1 \text{ kg C} = 868424. \cdot 10^{20}$	$1 \text{ ci-} MQ = 10^{30} = 11515.1 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 468.189 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MQ}{T} = 10^{-20} = 0.00213589 \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}^2} = 0.252412 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{MQ}{T^2} = 10^{-60} = 3.96178 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 0.161080 \cdot 10^{70}$	$1 \text{ ze-} MTQ = 10^{70} = 6.20808 \text{ kg s C}$
$1 \text{ kg m C} = 5.37306 \cdot 10^{60}$	$1 \text{ xa-} MLQ = 10^{60} = 0.186114 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.00289675 \cdot 10^{20}$	$1 \text{ re-} \frac{MLQ}{T} = 10^{20} = 345.215 \frac{\text{kg m C}}{\text{s}}$

$1 \frac{\text{kg m C}}{\text{s}^2} = 15617.1 \cdot 10^{-30}$	$1 \text{ ni'ure-} \frac{MLQ}{T^2} = 10^{-20} = 640324. \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 9966.27 \cdot 10^{100} \quad (*)$	$1 \text{ pano-} MLTQ = 10^{100} = 0.000100338 \text{ kg m s C} \quad (*)$
$1 \text{ kg m}^2 \text{ C} = 0.0000332439 \cdot 10^{100}$	$1 \text{ pano-} ML^2Q = 10^{100} = 30080.7 \text{ kg m}^2 \text{ C} \quad (*)$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 179.226 \cdot 10^{50}$	$1 \text{ mu-} \frac{ML^2Q}{T} = 10^{50} = 0.00557955 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.0966252 \cdot 10^{10}$	$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 10.3493 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.0616627 \cdot 10^{140}$	$1 \text{ pavo-} ML^2TQ = 10^{140} = 16.2173 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 14.0359 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MQ}{L} = 10^{-10} = 0.0712457 \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m s}} = 0.00756712 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{MQ}{LT} = 10^{-50} = 132.151 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 40796.2 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{MQ}{LT^2} = 10^{-100} = 0.0000245121 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 26034.7 \cdot 10^{30}$	$1 \text{ vo-} \frac{MTQ}{L} = 10^{40} = 384103. \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.000226857 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MQ}{L^2} = 10^{-40} = 4408.07 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 1223.04 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{MQ}{L^2T} = 10^{-90} = 0.000817635 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.659371 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{MQ}{L^2T^2} = 10^{-130} = 1.51660 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 0.420787 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 2.37650 \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^3} = 36.6658 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{MQ}{L^3} = 10^{-80} = 0.0272734 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.0197674 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{MQ}{L^3T} = 10^{-120} = 50.5882 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.0000106571 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{MQ}{L^3T^2} = 10^{-160} = 93834.0 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 68009.9 \cdot 10^{-40} \quad (*)$	$1 \text{ ni'uvo-} \frac{MTQ}{L^3} = 10^{-40} = 0.0000147037 \frac{\text{kg s C}}{\text{m}^3}$
<hr/>	<hr/>
$1 \frac{1}{\text{K}} = 141.678 \cdot 10^{30}$	$1 \text{ ci-} \frac{1}{\Theta} = 10^{30} = 0.00705824 \frac{1}{\text{K}}$
$1 \frac{1}{\text{s K}} = 0.0763823 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{1}{T\Theta} = 10^{-10} = 13.0920 \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 411796. \cdot 10^{-60}$	$1 \text{ ni'umu-} \frac{1}{T^2\Theta} = 10^{-50} = 24283.9 \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{K}} = 0.0000262793 \cdot 10^{80}$	$1 \text{ bi-} \frac{T}{\Theta} = 10^{80} = 38052.7 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 0.000876585 \cdot 10^{70}$	$1 \text{ ze-} \frac{L}{\Theta} = 10^{70} = 1140.79 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{s K}} = 4725.88 \cdot 10^{20}$	$1 \text{ re-} \frac{L}{T\Theta} = 10^{20} = 0.000211601 \frac{\text{m}}{\text{s K}}$
$1 \frac{\text{m}}{\text{s}^2 \text{K}} = 2.54784 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L}{T^2\Theta} = 10^{-20} = 0.392489 \frac{\text{m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{m s}}{\text{K}} = 1.62594 \cdot 10^{110}$	$1 \text{ papa-} \frac{LT}{\Theta} = 10^{110} = 0.615029 \frac{\text{m s}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}} = 54.2355 \cdot 10^{100}$	$1 \text{ pano-} \frac{L^2}{\Theta} = 10^{100} = 0.0184381 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{s K}} = 0.0292397 \cdot 10^{60}$	$1 \text{ xa-} \frac{L^2}{T\Theta} = 10^{60} = 34.2001 \frac{\text{m}^2}{\text{s K}} \quad (*)$
$1 \frac{\text{m}^2}{\text{s}^2 \text{K}} = 0.0000157638 \cdot 10^{20}$	$1 \text{ re-} \frac{L^2}{T^2\Theta} = 10^{20} = 63436.3 \frac{\text{m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{m}^2 \text{s}}{\text{K}} = 100599. \cdot 10^{140} \quad (**)$	$1 \text{ pamu-} \frac{L^2T}{\Theta} = 10^{150} = 99404.3 \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*)$
<hr/>	<hr/>
$1 \frac{1}{\text{m K}} = 0.00228988 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 436.703 \frac{1}{\text{m K}}$
$1 \frac{1}{\text{m s K}} = 12345.3 \cdot 10^{-50}$	$1 \text{ ni'uvo-} \frac{1}{LT\Theta} = 10^{-40} = 810023. \frac{1}{\text{m s K}} \quad (*)$
$1 \frac{1}{\text{m s}^2 \text{K}} = 6.65567 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{1}{LT^2\Theta} = 10^{-90} = 0.150248 \frac{1}{\text{m s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m K}} = 4.24741 \cdot 10^{40}$	$1 \text{ vo-} \frac{T}{L\Theta} = 10^{40} = 0.235437 \frac{\text{s}}{\text{m K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 370.104 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{1}{L^2\Theta} = 10^{-40} = 0.00270195 \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s K}} = 0.199532 \cdot 10^{-80} \quad (*)$	$1 \text{ ni'ubi-} \frac{1}{L^2T\Theta} = 10^{-80} = 5.01173 \frac{1}{\text{m}^2 \text{s K}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.000107573 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{L^2T^2\Theta} = 10^{-120} = 9296.04 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 686490. \cdot 10^0$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 14566.9 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 0.00598182 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{1}{L^3\Theta} = 10^{-70} = 167.173 \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 32249.5 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{L^3T\Theta} = 10^{-120} = 0.0000310083 \frac{1}{\text{m}^3 \text{s K}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 17.3865 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{1}{L^3T^2\Theta} = 10^{-160} = 0.0575159 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 11.0954 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{T}{L^3\Theta} = 10^{-30} = 0.0901272 \frac{\text{s}}{\text{m}^3 \text{K}}$
<hr/>	<hr/>
$1 \frac{\text{kg}}{\text{K}} = 0.650966 \cdot 10^{40}$	$1 \text{ vo-} \frac{M}{\Theta} = 10^{40} = 1.53618 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s K}} = 0.000350952 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 2849.40 \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 1892.07 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{M}{T^2\Theta} = 10^{-50} = 0.000528523 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 1207.45 \cdot 10^{80}$	$1 \text{ bi-} \frac{MT}{\Theta} = 10^{80} = 0.000828192 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 40276.2 \cdot 10^{70}$	$1 \text{ bi-} \frac{ML}{\Theta} = 10^{80} = 248286. \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 21.7139 \cdot 10^{30}$	$1 \text{ ci-} \frac{ML}{T\Theta} = 10^{30} = 0.0460535 \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.0117065 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{ML}{T^2\Theta} = 10^{-10} = 85.4227 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 0.00747066 \cdot 10^{120}$	$1 \text{ pare-} \frac{MLT}{\Theta} = 10^{120} = 133.857 \frac{\text{kg m s}}{\text{K}}$

$1 \frac{\text{kg m}^2}{\text{K}} = 0.249194 \cdot 10^{110}$	$1 \text{papa-} \frac{ML^2}{\Theta} = 10^{110} = 4.01293 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{s K}} = 0.000134347 \cdot 10^{70}$	$1 \text{ze-} \frac{ML^2}{T\Theta} = 10^{70} = 7443.42 \frac{\text{kg m}^2}{\text{s K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.297 \cdot 10^{20}$	$1 \text{re-} \frac{ML^2}{T^2\Theta} = 10^{20} = 0.00138065 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 462.220 \cdot 10^{150}$	$1 \text{pamu-} \frac{ML^2 T}{\Theta} = 10^{150} = 0.00216347 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{m K}} = 105213 \cdot 10^0$	$1 \text{pa-} \frac{M}{L\Theta} = 10^{10} = 95045.6 \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 56.7227 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{M}{LT\Theta} = 10^{-40} = 0.0176296 \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 0.0305806 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{M}{LT^2\Theta} = 10^{-80} = 32.7004 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*)$
$1 \frac{\text{kg s}}{\text{m K}} = 0.0195155 \cdot 10^{50}$	$1 \text{mu-} \frac{MT}{L\Theta} = 10^{50} = 51.2414 \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.70050 \cdot 10^{-30} \quad (*)$	$1 \text{ni'uci-} \frac{M}{L^2\Theta} = 10^{-30} = 0.588061 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.000916784 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{M}{L^2 T\Theta} = 10^{-70} = 1090.77 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 4942.61 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{M}{L^2 T^2\Theta} = 10^{-120} = 0.000202322 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 3154.20 \cdot 10^{10}$	$1 \text{pa-} \frac{MT}{L^2\Theta} = 10^{10} = 0.000317038 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.0000274845 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^3\Theta} = 10^{-60} = 36384.1 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 148.176 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{M}{L^3 T\Theta} = 10^{-110} = 0.00674875 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.0798852 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{M}{L^3 T^2\Theta} = 10^{-150} = 12.5180 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.0509799 \cdot 10^{-20} \quad (*)$	$1 \text{ni'ure-} \frac{MT}{L^3\Theta} = 10^{-20} = 19.6156 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{K} = 0.00705824 \cdot 10^{-30}$	$1 \text{ni'uci-} \Theta = 10^{-30} = 141.678 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 38052.7 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{\Theta}{T} = 10^{-80} = 0.0000262793 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 20.5151 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{\Theta}{T^2} = 10^{-120} = 0.0487445 \frac{\text{K}}{\text{s}^2}$
$1 \text{s K} = 13.0920 \cdot 10^{10}$	$1 \text{pa-} T\Theta = 10^{10} = 0.0763823 \text{ s K}$
$1 \text{m K} = 436.703 \cdot 10^0$	$1 L\Theta = 1 = 0.00228988 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 0.235437 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{L\Theta}{T} = 10^{-40} = 4.24741 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 0.000126930 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{L\Theta}{T^2} = 10^{-80} = 7878.35 \frac{\text{m K}}{\text{s}^2}$
$1 \text{m s K} = 810023 \cdot 10^{40} \quad (*)$	$1 \text{mu-} LT\Theta = 10^{50} = 12345.3 \text{ m s K}$
$1 \text{m}^2 \text{K} = 0.00270195 \cdot 10^{40}$	$1 \text{vo-} L^2\Theta = 10^{40} = 370.104 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 14566.9 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T} = 1 = 686490. \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 7.85335 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{L^2\Theta}{T^2} = 10^{-50} = 0.127334 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m}^2 \text{s K} = 5.01173 \cdot 10^{80}$	$1 \text{bi-} L^2 T\Theta = 10^{80} = 0.199532 \text{ m}^2 \text{ s K} \quad (*)$
$1 \frac{\text{K}}{\text{m}} = 1140.79 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{\Theta}{L} = 10^{-70} = 0.000876585 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 0.615029 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{\Theta}{LT} = 10^{-110} = 1.62594 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 0.000331577 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{\Theta}{LT^2} = 10^{-150} = 3015.89 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 0.000211601 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\Theta}{L} = 10^{-20} = 4725.88 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 0.0184381 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\Theta}{L^2} = 10^{-100} = 54.2355 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 99404.3 \cdot 10^{-150} \quad (*)$	$1 \text{ni'upavo-} \frac{\Theta}{L^2 T} = 10^{-140} = 100599. \frac{\text{K}}{\text{m}^2 \text{s}} \quad (**)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 53.5913 \cdot 10^{-190}$	$1 \text{ni'upaso-} \frac{\Theta}{L^2 T^2} = 10^{-190} = 0.0186597 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 34.2001 \cdot 10^{-60} \quad (*)$	$1 \text{ni'uxa-} \frac{\Theta}{L^2} = 10^{-60} = 0.0292397 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 2980.07 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\Theta}{L^3} = 10^{-140} = 0.000335563 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 1.60663 \cdot 10^{-180}$	$1 \text{ni'upabi-} \frac{\Theta}{L^3 T} = 10^{-180} = 0.622422 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{s}^2} = 0.000866172 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{\Theta}{L^3 T^2} = 10^{-220} = 1154.50 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 0.000552760 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\Theta}{L^3} = 10^{-90} = 1809.10 \frac{\text{s K}}{\text{m}^3}$
$1 \text{kg K} = 0.0000324303 \cdot 10^{-20}$	$1 \text{ni'ure-} M\Theta = 10^{-20} = 30835.4 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 174.840 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{M\Theta}{T} = 10^{-70} = 0.00571953 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.0942604 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{M\Theta}{T^2} = 10^{-110} = 10.6089 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{kg s K} = 0.0601536 \cdot 10^{20}$	$1 \text{re-} MT\Theta = 10^{20} = 16.6241 \text{ kg s K}$
$1 \text{kg m K} = 2.00651 \cdot 10^{10} \quad (*)$	$1 \text{pa-} ML\Theta = 10^{10} = 0.498378 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 0.00108176 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{ML\Theta}{T} = 10^{-30} = 924.421 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 5832.02 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{ML\Theta}{T^2} = 10^{-80} = 0.000171467 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{kg m s K} = 3721.79 \cdot 10^{50}$	$1 \text{mu-} MLT\Theta = 10^{50} = 0.000268688 \text{ kg m s K}$
$1 \text{kg m}^2 \text{K} = 124145 \cdot 10^{40}$	$1 \text{mu-} ML^2\Theta = 10^{50} = 80550.6 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}} = 66.9299 \cdot 10^0 \quad (*)$	$1 \frac{ML^2\Theta}{T} = 1 = 0.0149410 \frac{\text{kg m}^2 \text{K}}{\text{s}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.0360836 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{ML^2\Theta}{T^2} = 10^{-40} = 27.7135 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{kg m}^2 \text{s K} = 0.0230272 \cdot 10^{90}$	$1 \text{so-}ML^2T\Theta = 10^{90} = 43.4268 \text{ kg m}^2 \text{s K}$
$1 \frac{\text{kg K}}{\text{m}} = 5.24156 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{M\Theta}{L} = 10^{-60} = 0.190783 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 0.00282585 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{M\Theta}{LT} = 10^{-100} = 353.875 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 15234.9 \cdot 10^{-150}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{LT^2} = 10^{-140} = 656389. \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 9722.35 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{MT\Theta}{L} = 10^{-20} = 0.000102856 \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}^2} = 847170. \cdot 10^{-100}$	$1 \text{ni}'\text{uso-} \frac{M\Theta}{L^2} = 10^{-90} = 11804.0 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 456.730 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{L^2T} = 10^{-140} = 0.00218948 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.246234 \cdot 10^{-180}$	$1 \text{ni}'\text{upabi-} \frac{M\Theta}{L^2T^2} = 10^{-180} = 4.06117 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.157138 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{MT\Theta}{L^2} = 10^{-50} = 6.36383 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 13.6924 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{M\Theta}{L^3} = 10^{-130} = 0.0730331 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.00738192 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze-} \frac{M\Theta}{L^3T} = 10^{-170} = 135.466 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 39797.8 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{M\Theta}{L^3T^2} = 10^{-220} = 0.0000251270 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 25397.5 \cdot 10^{-90}$	$1 \text{ni}'\text{ubi-} \frac{MT\Theta}{L^3} = 10^{-80} = 393739. \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 0.373439 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{\Theta}{Q} = 10^{-50} = 2.67782 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.000201330 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{\Theta}{TQ} = 10^{-90} = 4966.97 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1085.42 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{\Theta}{T^2Q} = 10^{-140} = 0.000921303 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 692.676 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.00144368 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 23105.2 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L\Theta}{Q} = 10^{-20} = 0.0000432804 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 12.4566 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{L\Theta}{TQ} = 10^{-60} = 0.0802789 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.00671564 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{L\Theta}{T^2Q} = 10^{-100} = 148.906 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.00428568 \cdot 10^{30}$	$1 \text{ci-} \frac{LT\Theta}{Q} = 10^{30} = 233.335 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.142955 \cdot 10^{20}$	$1 \text{re-} \frac{L^2\Theta}{Q} = 10^{20} = 6.99521 \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.0000770706 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L^2\Theta}{TQ} = 10^{-20} = 12975.1 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 415.506 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{L^2\Theta}{T^2Q} = 10^{-70} = 0.00240670 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 265.161 \cdot 10^{60}$	$1 \text{xa-} \frac{L^2T\Theta}{Q} = 10^{60} = 0.00377129 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 60357.2 \cdot 10^{-90}$	$1 \text{ni}'\text{ubi-} \frac{\Theta}{LQ} = 10^{-80} = 165680. \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 32.5400 \cdot 10^{-130} \quad (*)$	$1 \text{ni}'\text{upaci-} \frac{\Theta}{LTQ} = 10^{-130} = 0.0307314 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m s}^2 \text{C}} = 0.0175431 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze-} \frac{\Theta}{LT^2Q} = 10^{-170} = 57.0023 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*)$
$1 \frac{\text{s K}}{\text{m C}} = 0.0111954 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{T\Theta}{LQ} = 10^{-40} = 89.3224 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 0.975526 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{\Theta}{L^2Q} = 10^{-120} = 1.02509 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 0.000525930 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa-} \frac{\Theta}{L^2TQ} = 10^{-160} = 1901.39 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 2835.42 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{\Theta}{L^2T^2Q} = 10^{-210} = 0.000352682 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 1809.46 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{T\Theta}{L^2Q} = 10^{-80} = 0.000552650 \frac{\text{s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 157670. \cdot 10^{-160}$	$1 \text{ni}'\text{upamu-} \frac{\Theta}{L^3Q} = 10^{-150} = 63423.7 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 85.0037 \cdot 10^{-200} \quad (*)$	$1 \text{ni}'\text{ureno-} \frac{\Theta}{L^3TQ} = 10^{-200} = 0.0117642 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0458276 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{\Theta}{L^3T^2Q} = 10^{-240} = 21.8209 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 0.0292455 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{T\Theta}{L^3Q} = 10^{-110} = 34.1933 \frac{\text{s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{C}} = 0.00171583 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{M\Theta}{Q} = 10^{-40} = 582.809 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 9250.45 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{M\Theta}{TQ} = 10^{-90} = 0.000108103 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 4.98714 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{M\Theta}{T^2Q} = 10^{-130} = 0.200516 \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg s K}}{\text{C}} = 3.18262$	$1 \frac{MT\Theta}{Q} = 1 = 0.314207 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 106.161 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{ML\Theta}{Q} = 10^{-10} = 0.00941968 \frac{\text{kg m K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{s C}} = 0.0572338 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{ML\Theta}{TQ} = 10^{-50} = 17.4722 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 308562. \cdot 10^{-100}$	$1 \text{ni}'\text{uso-} \frac{ML\Theta}{T^2Q} = 10^{-90} = 32408.4 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 0.0000196913 \cdot 10^{40}$	$1 \text{vo-} \frac{MLT\Theta}{Q} = 10^{40} = 50783.8 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.000656831 \cdot 10^{30}$	$1 \text{ci-} \frac{ML^2\Theta}{Q} = 10^{30} = 1522.46 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 3541.14 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML^2\Theta}{TQ} = 10^{-20} = 0.000282395 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.90912 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{ML^2\Theta}{T^2Q} = 10^{-60} = 0.523803 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 1.21833 \cdot 10^{70}$	$1 \text{ze}-\frac{ML^2T\Theta}{Q} = 10^{70} = 0.820796 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 277.321 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{M\Theta}{LQ} = 10^{-80} = 0.00360592 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 0.149511 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{M\Theta}{LTQ} = 10^{-120} = 6.68848 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.0000806050 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{LT^2Q} = 10^{-160} = 12406.2 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 514392 \cdot 10^{-40}$	$1 \text{ni}'\text{uci}-\frac{MT\Theta}{LQ} = 10^{-30} = 19440.4 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.00448222 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^2Q} = 10^{-110} = 223.104 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 24164.8 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{L^2TQ} = 10^{-160} = 0.0000413826 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 13.0278 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{M\Theta}{L^2T^2Q} = 10^{-200} = 0.0767588 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 8.31389 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{MT\Theta}{L^2Q} = 10^{-70} = 0.120281 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 724.441 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu}-\frac{M\Theta}{L^3Q} = 10^{-150} = 0.00138037 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.390564 \cdot 10^{-190}$	$1 \text{ni}'\text{upaso}-\frac{M\Theta}{L^3TQ} = 10^{-190} = 2.56040 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.000210563 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci}-\frac{M\Theta}{L^3T^2Q} = 10^{-230} = 4749.18 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.000134374 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{MT\Theta}{L^3Q} = 10^{-100} = 7441.94 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{C K} = 0.000133405 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-Q\Theta = 10^{-10} = 7495.95 \text{ C K}$
$1 \frac{\text{C K}}{\text{s}} = 719.222 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{Q\Theta}{T} = 10^{-60} = 0.00139039 \frac{\text{C K}}{\text{s}}$
$1 \frac{\text{C K}}{\text{s}^2} = 0.387750 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{Q\Theta}{T^2} = 10^{-100} = 2.57898 \frac{\text{C K}}{\text{s}^2}$
$1 \text{s C K} = 0.247448 \cdot 10^{30}$	$1 \text{ci}-TQ\Theta = 10^{30} = 4.04125 \text{ s C K}$
$1 \text{m C K} = 8.25398 \cdot 10^{20}$	$1 \text{re}-LQ\Theta = 10^{20} = 0.121154 \text{ m C K}$
$1 \frac{\text{m C K}}{\text{s}} = 0.00444993 \cdot 10^{-20}$ (*)	$1 \text{ni}'\text{ure}-\frac{LQ\Theta}{T} = 10^{-20} = 224.723 \frac{\text{m C K}}{\text{s}}$
$1 \frac{\text{m C K}}{\text{s}^2} = 23990.6 \cdot 10^{-70}$ (*)	$1 \text{ni}'\text{uxa}-\frac{LQ\Theta}{T^2} = 10^{-60} = 416829. \frac{\text{m C K}}{\text{s}^2}$
$1 \text{m s C K} = 15310.0 \cdot 10^{60}$	$1 \text{xa}-LTQ\Theta = 10^{60} = 0.0000653169 \text{ m s C K}$
$1 \text{m}^2 \text{C K} = 0.0000510686 \cdot 10^{60}$	$1 \text{xa}-L^2Q\Theta = 10^{60} = 19581.5 \text{ m}^2 \text{ C K}$
$1 \frac{\text{m}^2 \text{C K}}{\text{s}} = 275.323 \cdot 10^{10}$	$1 \text{pa}-\frac{L^2Q\Theta}{T} = 10^{10} = 0.00363209 \frac{\text{m}^2 \text{ C K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C K}}{\text{s}^2} = 0.148434 \cdot 10^{-30}$	$1 \text{ni}'\text{uci}-\frac{L^2Q\Theta}{T^2} = 10^{-30} = 6.73702 \frac{\text{m}^2 \text{ C K}}{\text{s}^2}$
$1 \text{m}^2 \text{s C K} = 0.0947250 \cdot 10^{100}$	$1 \text{pano}-L^2TQ\Theta = 10^{100} = 10.5569 \text{ m}^2 \text{ s C K}$
$1 \frac{\text{C K}}{\text{m}} = 21.5617 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{Q\Theta}{L} = 10^{-50} = 0.0463785 \frac{\text{C K}}{\text{m}}$
$1 \frac{\text{C K}}{\text{m s}} = 0.0116245 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{Q\Theta}{LT} = 10^{-90} = 86.0255 \frac{\text{C K}}{\text{m s}}$
$1 \frac{\text{C K}}{\text{m s}^2} = 62670.3 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{Q\Theta}{LT^2} = 10^{-140} = 0.0000159565 \frac{\text{C K}}{\text{m s}^2}$
$1 \frac{\text{s C K}}{\text{m}} = 39993.9 \cdot 10^{-10}$ (**)	$1 \frac{TQ\Theta}{L} = 1 = 250038. \frac{\text{s C K}}{\text{m}}$ (*)
$1 \frac{\text{C K}}{\text{m}^2} = 0.000348492 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{Q\Theta}{L^2} = 10^{-80} = 2869.50 \frac{\text{C K}}{\text{m}^2}$
$1 \frac{\text{C K}}{\text{m}^2 \text{s}} = 1878.81 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci}-\frac{Q\Theta}{L^2T} = 10^{-130} = 0.000532252 \frac{\text{C K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C K}}{\text{m}^2 \text{s}^2} = 1.01291 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{Q\Theta}{L^2T^2} = 10^{-170} = 0.987253 \frac{\text{C K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C K}}{\text{m}^2} = 0.646404 \cdot 10^{-40}$	$1 \text{ni}'\text{uovo}-\frac{TQ\Theta}{L^2} = 10^{-40} = 1.54702 \frac{\text{s C K}}{\text{m}^2}$
$1 \frac{\text{C K}}{\text{m}^3} = 56.3253 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{Q\Theta}{L^3} = 10^{-120} = 0.0177540 \frac{\text{C K}}{\text{m}^3}$
$1 \frac{\text{C K}}{\text{m}^3 \text{s}} = 0.0303663 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{Q\Theta}{L^3T} = 10^{-160} = 32.9312 \frac{\text{C K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C K}}{\text{m}^3 \text{s}^2} = 0.0000163712 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{Q\Theta}{L^3T^2} = 10^{-200} = 61082.7 \frac{\text{C K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C K}}{\text{m}^3} = 104475. \cdot 10^{-80}$	$1 \text{ni}'\text{uze}-\frac{TQ\Theta}{L^3} = 10^{-70} = 95716.3 \frac{\text{s C K}}{\text{m}^3}$
$1 \text{kg C K} = 6129.54 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-MQ\Theta = 10^{-10} = 0.000163144 \text{ kg C K}$
$1 \frac{\text{kg C K}}{\text{s}} = 3.30459 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{MQ\Theta}{T} = 10^{-50} = 0.302610 \frac{\text{kg C K}}{\text{s}}$
$1 \frac{\text{kg C K}}{\text{s}^2} = 0.00178158 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{MQ\Theta}{T^2} = 10^{-90} = 561.298 \frac{\text{kg C K}}{\text{s}^2}$
$1 \text{kg s C K} = 0.00113694 \cdot 10^{40}$	$1 \text{vo}-MTQ\Theta = 10^{40} = 879.551 \text{ kg s C K}$
$1 \text{kg m C K} = 0.0379243 \cdot 10^{30}$	$1 \text{ci}-MLQ\Theta = 10^{30} = 26.3683 \text{ kg m C K}$
$1 \frac{\text{kg m C K}}{\text{s}} = 204459. \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-\frac{MLQ\Theta}{T} = 10^{-10} = 48909.4 \frac{\text{kg m C K}}{\text{s}}$
$1 \frac{\text{kg m C K}}{\text{s}^2} = 110.229 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{MLQ\Theta}{T^2} = 10^{-60} = 0.00907201 \frac{\text{kg m C K}}{\text{s}^2}$
$1 \text{kg m s C K} = 70.3443 \cdot 10^{70}$	$1 \text{ze}-MLTQ\Theta = 10^{70} = 0.0142158 \text{ kg m s C K}$
$1 \text{kg m}^2 \text{C K} = 2346.43 \cdot 10^{60}$	$1 \text{xa}-ML^2Q\Theta = 10^{60} = 0.000426179 \text{ kg m}^2 \text{ C K}$
$1 \frac{\text{kg m}^2 \text{C K}}{\text{s}} = 1.26502 \cdot 10^{20}$	$1 \text{re}-\frac{ML^2Q\Theta}{T} = 10^{20} = 0.790501 \frac{\text{kg m}^2 \text{ C K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} = 0.000682003 \cdot 10^{-20}$ (*)	$1 \text{ni}'\text{ure}-\frac{ML^2Q\Theta}{T^2} = 10^{-20} = 1466.27 \frac{\text{kg m}^2 \text{ C K}}{\text{s}^2}$

$$\begin{aligned}
1 \text{ kg m}^2 \text{ s C K} &= 0.000435230 \cdot 10^{110} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.0990690 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.0000534105 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 287.949 \cdot 10^{-130} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 183.759 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 16012.1 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 8.63251 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.00465400 \cdot 10^{-160} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.00297001 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.258796 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.000139523 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 752.205 \cdot 10^{-200} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 480.030 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{ papa-}ML^2TQ\Theta &= 10^{110} = 2297.63 \text{ kg m}^2 \text{ s C K} \\
1 \text{ ni'uv}o \frac{MQ\Theta}{L} &= 10^{-40} = 10.0940 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'ubi} \frac{MQ\Theta}{LT} &= 10^{-80} = 18722.9 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'upaci} \frac{MQ\Theta}{LT^2} &= 10^{-130} = 0.00347283 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00544191 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'ubi} \frac{MQ\Theta}{L^2} &= 10^{-80} = 0.0000624529 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'upare} \frac{MQ\Theta}{L^2 T} &= 10^{-120} = 0.115841 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upaxa} \frac{MQ\Theta}{L^2 T^2} &= 10^{-160} = 214.869 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 336.699 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'upapa} \frac{MQ\Theta}{L^3} &= 10^{-110} = 3.86405 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upamu} \frac{MQ\Theta}{L^3 T} &= 10^{-150} = 7167.26 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'ureno} \frac{MQ\Theta}{L^3 T^2} &= 10^{-200} = 0.00132943 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'uze} \frac{MTQ\Theta}{L^3} &= 10^{-70} = 0.00208320 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

3. Base 12 - Partially Rationalized Planck units

3.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 206768A \cdot 10^{-20}$$

$$\text{Electron mass} = 1B13.388 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.37733A0 \cdot 10^0$$

$$\text{\AA}^1 = 0.0B25A35A \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 0.05B20249 \cdot 10^{20}$$

$$\text{Fine structure constant}^3 = 0.01073994 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 0.1091060 \cdot 10^{-20}$$

$$|\psi_{100}(0)|^2^5 = 2778.541 \cdot 10^{-60}$$

$$\text{eV} = 0.00B302A80 \cdot 10^{-20}$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 313.6229 \cdot 10^{20}$$

$$k_{\text{yellow}}^7 = 0.02031780 \cdot 10^{-20}$$

$$k_{\text{X-Ray}}^8 = 0.0001945A99 \cdot 10^{-10}$$

$$\text{Earth g} = 0.0001235B65 \cdot 10^{-30}$$

$$\text{cm} = 2733B92 \cdot 10^{20}$$

$$\text{min} = 638787.9 \cdot 10^{30}$$

$$\text{hour} = 0.00002767273 \cdot 10^{40}$$

$$\text{Liter} = 0.00A2B7656 \cdot 10^{80}$$

$$\text{Area of a soccer field} = 0.00001165474 \cdot 10^{60}$$

$$84 \text{ m}^2^9 = 0.000002337646 \cdot 10^{60}$$

$$\text{km/h} = 4945.445 \cdot 10^{-10}$$

$$\text{mi/h} = 783B.462 \cdot 10^{-10}$$

$$\text{inch}^{10} = 6754139 \cdot 10^{20}$$

$$\text{mile} = 0.1828AB3 \cdot 10^{30}$$

$$\text{pound} = 6B90986 \cdot 10^0$$

$$\text{horsepower} = A9.A78B9 \cdot 10^{-40}$$

$$\text{kcal} = 0.000006484002 \cdot 10^0 \quad (*)$$

$$\text{kWh} = 0.00321B544 \cdot 10^0$$

$$\text{Household electric field} = 1118.02B \cdot 10^{-50}$$

$$\text{Earth magnetic field} = 0.00000122B418 \cdot 10^{-40}$$

$$1 -1-M = 10^{-10} = 5A4682.B m_p$$

$$1 -2-M = 10^{-20} = 0.0006295001 m_e \quad (*)$$

$$1 Q = 1 = 3.3763A1 e$$

$$1 2-L = 10^{20} = 10.A2270 \text{\AA}$$

$$1 2-L = 10^{20} = 20.34498 a_0$$

$$1 = 1 = B5.05226 \alpha$$

$$1 -2-\frac{ML^2}{T^2} = 10^{-20} = B.355206 Ry$$

$$1 -6-\frac{1}{L^3} = 10^{-60} = 0.0004673B98 \rho_{\text{max}}$$

$$1 -2-\frac{ML^2}{T^2} = 10^{-20} = 109.6B14 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 2-L = 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}}$$

$$1 -2-\frac{1}{L} = 10^{-20} = 5B.28371 \cdot k_{\text{yellow}}$$

$$1 -1-\frac{1}{L} = 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}}$$

$$1 -3-\frac{ML}{T^2} = 10^{-30} = A0AB.393 \cdot \text{Earth g}$$

$$1 3-L = 10^{30} = 472B70.7 \text{ cm}$$

$$1 4-T = 10^{40} = 1A9A24A. \text{min}$$

$$1 4-T = 10^{40} = 4692A.69 \text{ h}$$

$$1 8-L^3 = 10^{80} = 120.764B l$$

$$1 6-L^2 = 10^{60} = A779.111 A$$

$$1 6-L^2 = 10^{60} = 5335B5.B \cdot 84 \text{ m}^2$$

$$1 -1-\frac{L}{T} = 10^{-10} = 0.0002615337 \text{ km/h}$$

$$1 -1-\frac{L}{T} = 10^{-10} = 0.0001687084 \text{ mi/h}$$

$$1 3-L = 10^{30} = 199015.5 \text{ in}$$

$$1 3-L = 10^{30} = 7.151044 \text{ mi}$$

$$1 1-M = 10^{10} = 1876B1. \text{A pound}$$

$$1 -4-\frac{ML^2}{T^3} = 10^{-40} = 0.01137909 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 1A6456.1 \text{ kcal}$$

$$1 \frac{ML^2}{T^2} = 1 = 393.4332 \text{ kWh}$$

$$1 -5-\frac{ML}{T^2Q} = 10^{-50} = 0.000AB62474 E_H$$

$$1 -4-\frac{M}{TQ} = 10^{-40} = A13757.B B_E$$

¹Length in atomic and solid state physics, 1/A nm

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰30 in = 1 yd = 3 ft

Height of an average man $^{11}= 0.0003254186 \cdot 10^{30}$

Mass of an average man $= 0.0007591573 \cdot 10^{10}$

Age of the Universe $= 799715.9 \cdot 10^{40}$

Size of the observable Universe $= 0.001805320 \cdot 10^{50}$

Average density of the Universe $= 6.120A86 \cdot 10^{-A0}$

Earth mass $= 11A557B \cdot 10^{20}$

Sun mass $^{12}= 0.1669548 \cdot 10^{30}$

Year $= 0.11406A8 \cdot 10^{40}$

Speed of Light $= 1.000000 \quad (***)$

Parsec $= 0.37602BA \cdot 10^{40}$

Astronomical unit $= 0.000004458B59 \cdot 10^{40}$

Earth radius $= 3A4.1610 \cdot 10^{30}$

Distance Earth-Moon $= 17502.40 \cdot 10^{30}$

Momentum of someone walking $= 148.00B4 \cdot 10^0 \quad (*)$

Stefan-Boltzmann constant $^{13}= 0.1B82B28 \cdot 10^0$

mol $= 0.01110B95 \cdot 10^{20}$

Standard temperature $^{14}= 0.000321799A \cdot 10^{-20}$

Room - standard temperature $^{15}= 0.000029613A2 \cdot 10^{-20}$

atm $= 0.0000220BA33 \cdot 10^{-80}$

$c_s = 0.0000034BB524 \cdot 10^0 \quad (*)$

$\mu_0 = 1.000000 \quad (***)$

$G = 1.000000 \quad (***)$

$1 \beta-L = 10^{30} = 38B4.414 \bar{h}$

$1 \beta-M = 10^{10} = 1730.22B \bar{m}$

$1 \beta-T = 10^{40} = 0.000001650985 t_U$

$1 \beta-L = 10^{50} = 722.AAA0 l_U$

$1 \beta-A \frac{M}{L^3} = 10^{-A0} = 0.1B74731 \rho_U$

$1 \beta-M = 10^{30} = A46A70.0 m_E$

$1 \beta-M = 10^{30} = 7.90AA10 m_S$

$1 \beta-T = 10^{40} = A.9689A6 y$

$1 \frac{L}{T} = 1 = 1.000000 c \quad (***)$

$1 \beta-L = 10^{40} = 3.388070 \text{ pc}$

$1 \beta-L = 10^{40} = 28B169.6 \text{ au}$

$1 \beta-L = 10^{30} = 0.003135319 r_E$

$1 \beta-L = 10^{30} = 0.000074BA5A7 d_M$

$1 \frac{ML}{T} = 1 = 0.008781520 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1 \beta- = 10^{20} = B0.01120 \text{ mol}$

$1 \beta-\Theta = 10^{-20} = 3938.6B7 T_0$

$1 \beta-\Theta = 10^{-20} = 43699.56 \Theta_R$

$1 \beta-\frac{M}{LT^2} = 10^{-80} = 56303.03 \text{ atm}$

$1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \quad (***)$

$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \quad (***)$

Extensive list of SI units

$1 \text{m} = 0.001889B98 \cdot 10^0$

$1 = 1.000000 \quad (***)$

$1 \text{k} = 6B4.0000 \cdot 10^0 \quad (**)$

$1 \text{m} \frac{1}{\text{s}} = 145209.3 \cdot 10^{-40}$

$1 \frac{1}{\text{s}} = 0.00009613001 \cdot 10^{-30} \quad (*)$

$1 \text{k} \frac{1}{\text{s}} = 0.05604821 \cdot 10^{-30}$

$1 \text{m} \frac{1}{\text{s}^2} = 11.02A19 \cdot 10^{-70}$

$1 \frac{1}{\text{s}^2} = 764B.918 \cdot 10^{-70}$

$1 \text{k} \frac{1}{\text{s}^2} = 0.00000443A702 \cdot 10^{-60}$

$1 \text{m s} = 22.203AB \cdot 10^{30}$

$1 \text{s} = 13188.B2 \cdot 10^{30}$

$1 \text{k s} = 0.000008920082 \cdot 10^{40} \quad (*)$

$1 \text{m m} = 316493.9 \cdot 10^{20}$

$1 \text{m} = 0.0001987920 \cdot 10^{30}$

$1 \text{k m} = 0.106A070 \cdot 10^{30}$

$1 \text{m} \frac{\text{m}}{\text{s}} = 25.8A836 \cdot 10^{-10}$

$1 \frac{\text{m}}{\text{s}} = 15264.AB \cdot 10^{-10}$

$1 \text{k} \frac{\text{m}}{\text{s}} = 0.000009B63212 \cdot 10^0$

$1 \text{m} \frac{\text{m}}{\text{s}^2} = 0.001B6968B \cdot 10^{-40}$

$1 = 1 = 6B4.0000 \text{ m} \quad (**)$

$1 = 1 = 1.000000 \quad (***)$

$1 = 1 = 0.001889B98 \text{ k}$

$1 \beta-\frac{1}{T} = 10^{-40} = 0.000008920082 \text{ m} \frac{1}{\text{s}} \quad (*)$

$1 \beta-\frac{1}{T} = 10^{-30} = 13188.B2 \frac{1}{\text{s}}$

$1 \beta-\frac{1}{T} = 10^{-30} = 22.203AB \text{ k} \frac{1}{\text{s}}$

$1 \beta-\frac{1}{T^2} = 10^{-70} = 0.0B087A54 \text{ m} \frac{1}{\text{s}^2}$

$1 \beta-\frac{1}{T^2} = 10^{-70} = 0.0001714139 \frac{1}{\text{s}^2}$

$1 \beta-\frac{1}{T^2} = 10^{-60} = 290378.A \text{ k} \frac{1}{\text{s}^2}$

$1 \beta-T = 10^{30} = 0.05604821 \text{ m s}$

$1 \beta-T = 10^{30} = 0.00009613001 \text{ s} \quad (*)$

$1 \beta-T = 10^{40} = 145209.3 \text{ k s}$

$1 \beta-L = 10^{20} = 0.000003A057A6 \text{ m m}$

$1 \beta-L = 10^{30} = 6768.067 \text{ m}$

$1 \beta-L = 10^{30} = B.55806A \text{ k m}$

$1 \beta-\frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m} \frac{\text{m}}{\text{s}}$

$1 \beta-\frac{L}{T} = 10^{-10} = 0.00008449701 \frac{\text{m}}{\text{s}}$

$1 \frac{L}{T} = 1 = 1255A8.5 \text{ k} \frac{\text{m}}{\text{s}}$

$1 \beta-\frac{L}{T^2} = 10^{-40} = 613.A917 \text{ m} \frac{\text{m}}{\text{s}^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{50}$

¹⁴0°C measured from absolute zero

¹⁵18 °C

$1\frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 - 4 - \frac{L}{T^2} = 10^{-40} = 0.A685657 \frac{m}{s^2}$
$1k\frac{m}{s^2} = 7A8.5B6A \cdot 10^{-40}$	$1 - 4 - \frac{L}{T^2} = 10^{-40} = 0.00162B436 k\frac{m}{s^2}$
$1m\frac{ms}{s} = 0.003B44A2A \cdot 10^{60}$	$1 - 6 - LT = 10^{60} = 305.9335 m\frac{ms}{s}$
$1m\frac{s}{s} = 2.34B305 \cdot 10^{60}$	$1 - 6 - LT = 10^{60} = 0.53057A7 ms$
$1k\frac{ms}{s} = 13A4.359 \cdot 10^{60}$	$1 - 6 - LT = 10^{60} = 0.00090B2237 k\frac{ms}{s}$
$1m\frac{m^2}{s} = 57.B2AA8 \cdot 10^{50}$	$1 - 5 - L^2 = 10^{50} = 0.02152841 m^2$
$1m^2 = 33394.A4 \cdot 10^{50}$	$1 - 5 - L^2 = 10^{50} = 0.000037B5179 m^2$
$1k\frac{m^2}{s} = 0.00001A90339 \cdot 10^{60}$	$1 - 6 - L^2 = 10^{60} = 63B48.BA k\frac{m^2}{s}$
$1m\frac{m^2}{s} = 0.00459BA67 \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T} = 10^{20} = 281.2409 m\frac{m^2}{s}$
$1\frac{m^2}{s} = 2.71A05B \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T} = 10^{20} = 0.4757499 \frac{m^2}{s}$
$1k\frac{m^2}{s} = 1604.109 \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T} = 10^{20} = 0.0007BA228B k\frac{m^2}{s}$
$1m\frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m\frac{m^2}{s^2}$
$1\frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 - 1 - \frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} (*)$
$1k\frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 - 1 - \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k\frac{m^2}{s^2}$
$1m\frac{m^2 s}{s} = 718A0A.A \cdot 10^{80}$	$1 - 8 - L^2 T = 10^{80} = 0.00000181A349 m\frac{m^2 s}{s}$
$1m^2 s = 0.0004174877 \cdot 10^{90}$	$1 - 9 - L^2 T = 10^{90} = 2A9B.18B m^2 s$
$1k\frac{m^2 s}{s} = 0.2486814 \cdot 10^{90}$	$1 - 9 - L^2 T = 10^{90} = 5.022208 k\frac{m^2 s}{s}$
$1m\frac{1}{m} = B.55806A \cdot 10^{-30}$	$1 - 3 - \frac{1}{L} = 10^{-30} = 0.106A070 m\frac{1}{m}$
$1\frac{1}{m} = 6768.067 \cdot 10^{-30}$	$1 - 3 - \frac{1}{L} = 10^{-30} = 0.0001987920 \frac{1}{m}$
$1k\frac{1}{m} = 0.000003A057A6 \cdot 10^{-20}$	$1 - 2 - \frac{1}{L} = 10^{-20} = 316493.9 k\frac{1}{m}$
$1m\frac{1}{ms} = 0.00090B2237 \cdot 10^{-60}$	$1 - 6 - \frac{1}{LT} = 10^{-60} = 13A4.359 m\frac{1}{ms}$
$1\frac{1}{ms} = 0.53057A7 \cdot 10^{-60}$	$1 - 6 - \frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{ms}$
$1k\frac{1}{ms} = 305.9335 \cdot 10^{-60}$	$1 - 6 - \frac{1}{LT} = 10^{-60} = 0.003B44A2A k\frac{1}{ms}$
$1m\frac{1}{ms^2} = 72396.BA \cdot 10^{-A0}$	$1 - A - \frac{1}{LT^2} = 10^{-A0} = 0.00001802950 m\frac{1}{ms^2}$
$1\frac{1}{ms^2} = 0.000041B5066 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT^2} = 10^{-90} = 2A715.51 \frac{1}{ms^2}$
$1k\frac{1}{ms^2} = 0.024AA785 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT^2} = 10^{-90} = 4B.93B47 k\frac{1}{ms^2}$
$1m\frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 - \frac{T}{L} = 1 = 0.000009B63212 m\frac{s}{m}$
$1\frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 - 1 - \frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k\frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 - 1 - \frac{T}{L} = 10^{10} = 25.8A836 k\frac{s}{m}$
$1m\frac{1}{m^2} = 63B48.BA \cdot 10^{-60}$	$1 - 6 - \frac{1}{L^2} = 10^{-60} = 0.00001A90339 m\frac{1}{m^2}$
$1\frac{1}{m^2} = 0.000037B5179 \cdot 10^{-50}$	$1 - 5 - \frac{1}{L^2} = 10^{-50} = 33394.A4 \frac{1}{m^2}$
$1k\frac{1}{m^2} = 0.02152841 \cdot 10^{-50}$	$1 - 5 - \frac{1}{L^2} = 10^{-50} = 57.B2AA8 k\frac{1}{m^2}$
$1m\frac{1}{m^2 s} = 5.022208 \cdot 10^{-90}$	$1 - 9 - \frac{1}{L^2 T} = 10^{-90} = 0.2486814 m\frac{1}{m^2 s}$
$1\frac{1}{m^2 s} = 2A9B.18B \cdot 10^{-90}$	$1 - 9 - \frac{1}{L^2 T} = 10^{-90} = 0.0004174877 \frac{1}{m^2 s}$
$1k\frac{1}{m^2 s} = 0.00000181A349 \cdot 10^{-80}$	$1 - 8 - \frac{1}{L^2 T} = 10^{-80} = 718A0A.A k\frac{1}{m^2 s}$
$1m\frac{1}{m^2 s^2} = 0.0003B82BA4 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^2 T^2} = 10^{-100} = 3029.B92 m\frac{1}{m^2 s^2}$
$1\frac{1}{m^2 s^2} = 0.2371B50 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{m^2 s^2}$
$1k\frac{1}{m^2 s^2} = 13B.78A7 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^2 T^2} = 10^{-100} = 0.00902497B k\frac{1}{m^2 s^2}$
$1m\frac{s}{m^2} = 0.0007BA228B \cdot 10^{-20}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 1604.109 m\frac{s}{m^2}$
$1\frac{s}{m^2} = 0.4757499 \cdot 10^{-20}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{m^2}$
$1k\frac{s}{m^2} = 281.2409 \cdot 10^{-20}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 0.00459BA67 k\frac{s}{m^2}$
$1m\frac{1}{m^3} = 0.00035B62A8 \cdot 10^{-80}$	$1 - 8 - \frac{1}{L^3} = 10^{-80} = 3522.276 m\frac{1}{m^3}$
$1\frac{1}{m^3} = 0.2034800 \cdot 10^{-80} (*)$	$1 - 8 - \frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{m^3}$
$1k\frac{1}{m^3} = 120.764B \cdot 10^{-80}$	$1 - 8 - \frac{1}{L^3} = 10^{-80} = 0.00A2B7656 k\frac{1}{m^3}$
$1m\frac{1}{m^3 s} = 292B9.8A \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^3 T} = 10^{-100} = 0.000043B7B6A m\frac{1}{m^3 s}$
$1\frac{1}{m^3 s} = 0.0000172A883 \cdot 10^{-B0}$	$1 - B - \frac{1}{L^3 T} = 10^{-B0} = 75983.59 \frac{1}{m^3 s}$
$1k\frac{1}{m^3 s} = 0.00B175182 \cdot 10^{-B0}$	$1 - B - \frac{1}{L^3 T} = 10^{-B0} = 10B.2300 k\frac{1}{m^3 s} (*)$
$1m\frac{1}{m^3 s^2} = 2.241993 \cdot 10^{-130}$	$1 - 13 - \frac{1}{L^3 T^2} = 10^{-130} = 0.557096A m\frac{1}{m^3 s^2}$
$1\frac{1}{m^3 s^2} = 132B.5B2 \cdot 10^{-130}$	$1 - 13 - \frac{1}{L^3 T^2} = 10^{-130} = 0.000954073B \frac{1}{m^3 s^2}$
$1k\frac{1}{m^3 s^2} = 89A65A.4 \cdot 10^{-130}$	$1 - 12 - \frac{1}{L^3 T^2} = 10^{-120} = 143A202. k\frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1 - 5 - \frac{T}{L^3} = 10^{-50} = 0.2877068 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 2678.988 \cdot 10^{-50}$	$1 - 5 - \frac{T}{L^3} = 10^{-50} = 0.0004847B52 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.000001589862 \cdot 10^{-40}$	$1 - 4 - \frac{T}{L^3} = 10^{-40} = 815334.0 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 2270A.86 \cdot 10^0$	$1 M = 1 = 0.000054BA329 \text{m kg}$
$1\text{kg} = 0.00001347965 \cdot 10^{10}$	$1 1-M = 10^{10} = 94371.0A \text{ kg}$
$1\text{k kg} = 0.008AA3564 \cdot 10^{10}$	$1 1-M = 10^{10} = 142.0779 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.909B87 \cdot 10^{-30}$	$1 - 3 - \frac{M}{T} = 10^{-30} = 0.6A0221B \text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1023.934 \cdot 10^{-30}$	$1 - 3 - \frac{M}{T} = 10^{-30} = 0.000B987BA8 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 7080A5.5 \cdot 10^{-30}$	$1 - 2 - \frac{M}{T} = 10^{-20} = 184A901. \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.0001484114 \cdot 10^{-60}$	$1 - 6 - \frac{M}{T^2} = 10^{-60} = 8760.604 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 0.097B310A \cdot 10^{-60}$	$1 - 6 - \frac{M}{T^2} = 10^{-60} = 12.AA2B9 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 57.11615 \cdot 10^{-60}$	$1 - 6 - \frac{M}{T^2} = 10^{-60} = 0.02190873 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 0.00029680B7 \cdot 10^{40}$	$1 4-MT = 10^{40} = 435B.497 \text{m kg s}$
$1\text{kg s} = 0.1750414 \cdot 10^{40}$	$1 4-MT = 10^{40} = 7.4B9989 \text{ kg s}$
$1\text{k kg s} = B2.A306A \cdot 10^{40}$	$1 4-MT = 10^{40} = 0.01099232 \text{k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1 3-ML = 10^{30} = 0.2BAA214 \text{m kg m}$
$1\text{kg m} = 23A2.842 \cdot 10^{30}$	$1 3-ML = 10^{30} = 0.0005206092 \text{kg m}$
$1\text{k kg m} = 0.000001415007 \cdot 10^{40}$	$1 4-ML = 10^{40} = 8B2608.B \text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 0.000321778A \cdot 10^0$	$1 \frac{ML}{T} = 1 = 3938.952 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.1A0A051 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 109.3183 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.00B336AA7 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 26276.37 \cdot 10^{-40}$	$1 - 4 - \frac{ML}{T^2} = 10^{-40} = 0.00004922389 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 0.0000155A2B1 \cdot 10^{-30}$	$1 - 3 - \frac{ML}{T^2} = 10^{-30} = 8298A.80 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 0.00A153977 \cdot 10^{-30}$	$1 - 3 - \frac{ML}{T^2} = 10^{-30} = 122.8B63 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 508A3.73 \cdot 10^{60}$	$1 6-MLT = 10^{60} = 0.00002454967 \text{m kg m s}$
$1\text{kg m s} = 0.00002B19625 \cdot 10^{70}$	$1 7-MLT = 10^{70} = 411B3.1B \text{ kg m s}$
$1\text{k kg m s} = 0.01841151 \cdot 10^{70}$	$1 7-MLT = 10^{70} = 70.B4B73 \text{k kg m s}$
$1\text{m kg m}^2 = 0.0007314613 \cdot 10^{60}$	$1 6-ML^2 = 10^{60} = 17A0.45A \text{m kg m}^2$
$1\text{kg m}^2 = 0.424B679 \cdot 10^{60}$	$1 6-ML^2 = 10^{60} = 2.A33993 \text{kg m}^2$
$1\text{k kg m}^2 = 252.116A \cdot 10^{60}$	$1 6-ML^2 = 10^{60} = 0.004B29106 \text{k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 59041.89 \cdot 10^{20}$	$1 2 - \frac{ML^2}{T} = 10^{20} = 0.00002104911 \text{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 0.000033B4494 \cdot 10^{30}$	$1 3 - \frac{ML^2}{T} = 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.01B14B26 \cdot 10^{30}$	$1 3 - \frac{ML^2}{T} = 10^{30} = 62.8B8B8 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1 - 1 - \frac{ML^2}{T^2} = 10^{-10} = 0.2771279 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 277A.188 \cdot 10^{-10}$	$1 - 1 - \frac{ML^2}{T^2} = 10^{-10} = 0.0004671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 0.000001639993 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 7A3BA9.8 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 9.1B3290 \cdot 10^{90}$	$1 9-ML^2T = 10^{90} = 0.1387442 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 5375.711 \cdot 10^{90}$	$1 9-ML^2T = 10^{90} = 0.000231B110 \text{kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 0.000003099A1B \cdot 10^{A0}$	$1 A-ML^2T = 10^{A0} = 3AB244.5 \text{k kg m}^2 \text{s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.000128342B \cdot 10^{-20}$	$1 - 2 - \frac{M}{L} = 10^{-20} = 9976.B0A \text{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 0.08601B56 \cdot 10^{-20}$	$1 - 2 - \frac{M}{L} = 10^{-20} = 14.B3256 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4B.0516B \cdot 10^{-20}$	$1 - 2 - \frac{M}{L} = 10^{-20} = 0.02532B43 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = B782.27A \cdot 10^{-60}$	$1 - 6 - \frac{M}{LT} = 10^{-60} = 0.0001045500 \text{m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 68A0211. \cdot 10^{-60}$	$1 - 5 - \frac{M}{LT} = 10^{-50} = 194635.6 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.003A94266 \cdot 10^{-50}$	$1 - 5 - \frac{M}{LT} = 10^{-50} = 30B.3347 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 0.9282386 \cdot 10^{-90}$	$1 - 9 - \frac{M}{LT^2} = 10^{-90} = 1.3741A6 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 540.7685 \cdot 10^{-90}$	$1 - 9 - \frac{M}{LT^2} = 10^{-90} = 0.0022B8992 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 310985.B \cdot 10^{-90}$	$1 - 8 - \frac{M}{LT^2} = 10^{-80} = 3A74B60. \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1 1 - \frac{MT}{L} = 10^{10} = 0.7926298 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = A88.A960 \cdot 10^{10}$	$1 1 - \frac{MT}{L} = 10^{10} = 0.001150975 \frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\cdot s}{m} = 626057.4 \cdot 10^{10}$	$1 \cdot 2 \cdot \frac{MT}{L} = 10^{20} = 1B23A6B \cdot k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 0.8148096 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{M}{L^2} = 10^{-50} = 1.58B033 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 484.3942 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{M}{L^2} = 10^{-50} = 0.00267B0B5 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 287476.B \cdot 10^{-50}$	$1 \cdot -4 \cdot \frac{M}{L^2} = 10^{-40} = 44B9310.k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.00006520645 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{M}{L^2 T} = 10^{-80} = 1A485.4B m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 0.0387AA43 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{M}{L^2 T} = 10^{-80} = 32.83A26 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 21.A1693 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{M}{L^2 T} = 10^{-80} = 0.056A41A9 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 5119.561 \cdot 10^{-100}$	$1 \cdot -10 \cdot \frac{M}{L^2 T^2} = 10^{-100} = 0.0002431332 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 2B47903. \cdot 10^{-100}$	$1 \cdot -B \cdot \frac{M}{L^2 T^2} = 10^{-B0} = 409B85.1 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.001858B20 \cdot 10^{-B0}$	$1 \cdot -B \cdot \frac{M}{L^2 T^2} = 10^{-B0} = 704.6945 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = A2AA.530 \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{MT}{L^2} = 10^{-20} = 0.00012086A9 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 5B16199. \cdot 10^{-20}$	$1 \cdot -1 \cdot \frac{MT}{L^2} = 10^{-10} = 203657.0 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.00351B207 \cdot 10^{-10}$	$1 \cdot -1 \cdot \frac{MT}{L^2} = 10^{-10} = 35B.9421 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4597.A8A \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{M}{L^3} = 10^{-80} = 0.0002814870 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 271789B. \cdot 10^{-80}$	$1 \cdot -7 \cdot \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.001602907 \cdot 10^{-70}$	$1 \cdot -7 \cdot \frac{M}{L^3} = 10^{-70} = 7BA.93AB k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 0.3677431 \cdot 10^{-B0}$	$1 \cdot -B \cdot \frac{M}{L^3 T} = 10^{-B0} = 3.4644B5 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 208.0A4B \cdot 10^{-B0}$	$1 \cdot -B \cdot \frac{M}{L^3 T} = 10^{-B0} = 0.005A053A2 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 123408.3 \cdot 10^{-B0}$	$1 \cdot -A \cdot \frac{M}{L^3 T} = 10^{-A0} = A103527. k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.00002994920 \cdot 10^{-120}$	$1 \cdot -12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 43196.B6 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.01767310 \cdot 10^{-120}$	$1 \cdot -12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 74.47880 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = B.39248B \cdot 10^{-120}$	$1 \cdot -12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 0.1088961 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 \cdot -4 \cdot \frac{MT}{L^3} = 10^{-40} = 21546.B4 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 0.033365B4 \cdot 10^{-40}$	$1 \cdot -4 \cdot \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 1A.8A713 \cdot 10^{-40}$	$1 \cdot -4 \cdot \frac{MT}{L^3} = 10^{-40} = 0.063BA458 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 20410.40 \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 m \frac{1}{C}$
$1 \frac{1}{C} = 0.00001210458 \cdot 10^{-10}$	$1 \cdot -1 \cdot \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{C}$
$1k \frac{1}{C} = 0.008199B06 \cdot 10^{-10}$	$1 \cdot -1 \cdot \frac{1}{Q} = 10^{-10} = 157.B978 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 1.735423 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{1}{TQ} = 10^{-50} = 0.7571537 m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = B1B.3192 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{1}{TQ} = 10^{-50} = 0.0010A9984 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 656166.3 \cdot 10^{-50}$	$1 \cdot -4 \cdot \frac{1}{TQ} = 10^{-40} = 1A36360. k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.00013348B1 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{1}{T^2 Q} = 10^{-80} = 9509.81B m \frac{1}{s^2\cdot C}$
$1 \frac{1}{s^2\cdot C} = 0.08A16B3B \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{1}{T^2 Q} = 10^{-80} = 14.3468B \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 51.50368 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{1}{T^2 Q} = 10^{-80} = 0.024174A0 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.0002687441 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 4830.700 m \frac{s}{C} \quad (*)$
$1 \frac{s}{C} = 0.1593995 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 8.125984 \frac{s}{C}$
$1k \frac{s}{C} = A3.545B8 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 0.011BB827 k \frac{s}{C} \quad (*)$
$1m \frac{m}{C} = 3.80832B \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.3327A98 m \frac{m}{C}$
$1 \frac{m}{C} = 215B.553 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.00057936A4 \frac{m}{C}$
$1k \frac{m}{C} = 0.000001290825 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{L}{Q} = 10^{20} = 991465.9 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.0002AAB179 \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{L}{TQ} = 10^{-20} = 415B.816 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 0.1825281 \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = B8.36B2A \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{L}{TQ} = 10^{-20} = 0.01039717 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 237B5.54 \cdot 10^{-60}$	$1 \cdot -6 \cdot \frac{L}{T^2 Q} = 10^{-60} = 0.000052571B3 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 0.000014012A5 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{L}{T^2 Q} = 10^{-50} = 8BB37.81 \frac{m}{s^2\cdot C} \quad (*)$
$1k \frac{m}{s^2\cdot C} = 0.009320733 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{L}{T^2 Q} = 10^{-50} = 136.634B k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 47725.BB \cdot 10^{40} \quad (*)$	$1 \cdot 4 \cdot \frac{LT}{Q} = 10^{40} = 0.0000270B410 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.00002821483 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 45854.7A \frac{ms}{C}$
$1k \frac{ms}{C} = 0.0167543B \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 78.97364 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.000678B531 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.3A19612 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 228.5944 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 53234.42 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.00003069A02 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 0.0191B437 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 24B8.718 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 0.000001492843 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 8.4781A0 \cdot 10^{70} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 4A2A.7B5 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.000002985487 \cdot 10^{80} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.0001154517 \cdot 10^{-40} \\
1 \frac{1}{\text{mC}} &= 0.079474B5 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 46.06098 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= A7A4.A54 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 61BB71A \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{1}{\text{msC}} &= 0.00369A524 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 0.853A213 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 4A7.7480 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 29B227.9 \cdot 10^{-B0} \\
1 \text{m} \frac{s}{\text{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 99A.2846 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 582500.A \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 0.7519A21 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 437.1388 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 25A345.2 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.00005A78700 \cdot 10^{-A0} \quad (*) \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.034A6AB3 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 1B.7A940 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 47B8.7A2 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 2848892 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.00168B5B6 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 9461.511 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 55139A8 \cdot 10^{-40} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.0031819A8 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 4130.663 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3\text{C}} &= 2460593 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 0.00145B341 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 0.3304089 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 1A7.0425 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 110A19.2 \cdot 10^{-110} \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.000026B1345 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.015A9168 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= A.43489A \cdot 10^{-140} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 0.0000521A9A6 \cdot 10^{-60} \\
1 \frac{s}{\text{m}^3\text{C}} &= 0.02BB7A5B \cdot 10^{-60} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{Q} &= 10^{40} = 1980.378 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{Q} &= 10^{40} = 3.153A73 \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{Q} &= 10^{40} = 0.005485213 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00002341A07 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{L^2}{TQ} &= 10^{10} = 3B306.BB \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \frac{L^2}{TQ} &= 10^{10} = 69.7A39B \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{L^2}{TQ} &= 10^{-30} = 0.2A6169B \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{L^2}{TQ} &= 10^{-30} = 0.0004B774BA \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{L^2}{TQ} &= 10^{-20} = 870707.9 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{L^2T}{Q} &= 10^{70} = 0.15205B7 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{L^2T}{Q} &= 10^{70} = 0.0002580585 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{L^2T}{Q} &= 10^{80} = 4332A0.7 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{1}{LQ} &= 10^{-40} = A860.0B7 \text{m} \frac{1}{\text{mC}} \\
1 \frac{1}{LQ} &= 10^{-40} = 16.60707 \frac{1}{\text{mC}} \\
1 \frac{1}{LQ} &= 10^{-40} = 0.027B84A8 \text{k} \frac{1}{\text{mC}} \\
1 \frac{1}{LTQ} &= 10^{-80} = 0.000116202A \text{m} \frac{1}{\text{msC}} \\
1 \frac{1}{LTQ} &= 10^{-70} = 1B4288.0 \frac{1}{\text{msC}} \\
1 \frac{1}{LTQ} &= 10^{-70} = 344.294A \text{k} \frac{1}{\text{msC}} \\
1 \frac{1}{LT^2Q} &= 10^{-B0} = 1.507A77 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{1}{LT^2Q} &= 10^{-B0} = 0.002557930 \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{1}{LT^2Q} &= 10^{-A0} = 42B12A0. \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{T}{LQ} &= 10^{-10} = 0.859A549 \text{m} \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 10^{-10} = 0.00127B487 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 21405A1. \text{k} \frac{s}{\text{mC}} \\
1 \frac{1}{L^2Q} &= 10^{-70} = 1.747135 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \frac{1}{L^2Q} &= 10^{-70} = 0.00295B049 \frac{1}{\text{m}^2\text{C}} \\
1 \frac{1}{L^2Q} &= 10^{-60} = 49A624B. \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 \frac{1}{L^2TQ} &= 10^{-A0} = 20564.82 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{1}{L^2TQ} &= 10^{-A0} = 36.32835 \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{1}{L^2TQ} &= 10^{-A0} = 0.06105974 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{1}{L^2T^2Q} &= 10^{-120} = 0.00026A5334 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{1}{L^2T^2Q} &= 10^{-110} = 454152.2 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{1}{L^2T^2Q} &= 10^{-110} = 782.1621 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{T}{L^2Q} &= 10^{-40} = 0.000134378B \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 \frac{T}{L^2Q} &= 10^{-30} = 226588.2 \frac{s}{\text{m}^2\text{C}} \\
1 \frac{T}{L^2Q} &= 10^{-30} = 39A.3B31 \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 \frac{1}{L^3Q} &= 10^{-A0} = 0.0002B10058 \text{m} \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 \frac{1}{L^3Q} &= 10^{-90} = 5075B1.1 \frac{1}{\text{m}^3\text{C}} \\
1 \frac{1}{L^3Q} &= 10^{-90} = 889.1386 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 \frac{1}{L^3TQ} &= 10^{-110} = 3.833845 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{1}{L^3TQ} &= 10^{-110} = 0.006461257 \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{1}{L^3TQ} &= 10^{-100} = B025893. \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{1}{L^3T^2Q} &= 10^{-140} = 47A61.B1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{1}{L^3T^2Q} &= 10^{-140} = 80.67922 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{1}{L^3T^2Q} &= 10^{-140} = 0.11AA186 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{T}{L^3Q} &= 10^{-60} = 23972.29 \text{m} \frac{s}{\text{m}^3\text{C}} \\
1 \frac{T}{L^3Q} &= 10^{-60} = 40.05609 \frac{s}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 18.99742 \cdot 10^{-60} \\
1m \frac{kg}{C} &= 0.2726559 \cdot 10^{-10} \\
1 \frac{kg}{C} &= 160.8B60 \cdot 10^{-10} \\
1k \frac{kg}{C} &= A5522.66 \cdot 10^{-10} \\
1m \frac{kg}{s^2 C} &= 0.00002089443 \cdot 10^{-40} \\
1 \frac{kg}{s^2 C} &= 0.01238B83 \cdot 10^{-40} \\
1k \frac{kg}{s^2 C} &= 8.348399 \cdot 10^{-40} \\
1m \frac{kg}{s^2 C} &= 1771.BA4 \cdot 10^{-80} \\
1 \frac{kg}{s^2 C} &= B41118.4 \cdot 10^{-80} \\
1k \frac{kg}{s^2 C} &= 0.0006690B31 \cdot 10^{-70} \\
1m \frac{kg s}{C} &= 3348.037 \cdot 10^{20} \\
1 \frac{kg s}{C} &= 1A96509. \cdot 10^{20} \\
1k \frac{kg s}{C} &= 0.001123672 \cdot 10^{30} \\
1m \frac{kg m}{C} &= 0.0000485B227 \cdot 10^{20} \\
1 \frac{kg m}{C} &= 0.02883A40 \cdot 10^{20} \\
1k \frac{kg m}{C} &= 16.B0559 \cdot 10^{20} \\
1m \frac{kg m}{s^2 C} &= 3892.2A6 \cdot 10^{-20} \\
1 \frac{kg m}{s^2 C} &= 21AA567. \cdot 10^{-20} \\
1k \frac{kg m}{s^2 C} &= 0.0012BA9BB \cdot 10^{-10} \quad (*) \\
1m \frac{kg m}{s^2 C} &= 0.2B57B2A \cdot 10^{-50} \\
1 \frac{kg m}{s^2 C} &= 186.3B94 \cdot 10^{-50} \\
1k \frac{kg m}{s^2 C} &= BA677.96 \cdot 10^{-50} \\
1m \frac{kg m s}{C} &= 0.5B36784 \cdot 10^{50} \\
1 \frac{kg m s}{C} &= 353.1415 \cdot 10^{50} \\
1k \frac{kg m s}{C} &= 1BA633.B \cdot 10^{50} \\
1m \frac{kg m^2}{C} &= 8631.0B5 \cdot 10^{40} \\
1 \frac{kg m^2}{C} &= 4B2155B. \cdot 10^{40} \\
1k \frac{kg m^2}{C} &= 0.002A2B496 \cdot 10^{50} \\
1m \frac{kg m^2}{s^2 C} &= 0.690400B \cdot 10^{10} \quad (*) \\
1 \frac{kg m^2}{s^2 C} &= 3AA.839B \cdot 10^{10} \\
1k \frac{kg m^2}{s^2 C} &= 231771.3 \cdot 10^{10} \\
1m \frac{kg m^2}{s^2 C} &= 0.00005425743 \cdot 10^{-20} \\
1 \frac{kg m^2}{s^2 C} &= 0.0311A579 \cdot 10^{-20} \\
1k \frac{kg m^2}{s^2 C} &= 19.60406 \cdot 10^{-20} \\
1m \frac{kg m^2 s}{C} &= 0.0000A907152 \cdot 10^{80} \\
1 \frac{kg m^2 s}{C} &= 0.06282153 \cdot 10^{80} \\
1k \frac{kg m^2 s}{C} &= 37.27548 \cdot 10^{80} \\
1m \frac{kg}{m C} &= 152B.085 \cdot 10^{-40} \\
1 \frac{kg}{m C} &= 9B8B56.4 \cdot 10^{-40} \\
1k \frac{kg}{m C} &= 0.0005936A31 \cdot 10^{-30} \\
1m \frac{kg}{ms C} &= 0.117B674 \cdot 10^{-70} \\
1 \frac{kg}{ms C} &= 7A.A7669 \cdot 10^{-70} \\
1k \frac{kg}{ms C} &= 46AB1.8B \cdot 10^{-70} \\
1m \frac{kg}{ms^2 C} &= 0.00000A9B0990 \cdot 10^{-A0} \\
1 \frac{kg}{ms^2 C} &= 0.006322A39 \cdot 10^{-A0} \\
1k \frac{kg}{ms^2 C} &= 3.761663 \cdot 10^{-A0} \\
1m \frac{kg s}{m C} &= 0.0000199176B \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 - 6 \cdot \frac{T}{L^3 Q} &= 10^{-60} = 0.06B01548 k \frac{s}{m^3 C} \\
1 - 1 \cdot \frac{M}{Q} &= 10^{-10} = 4.744542 m \frac{kg}{C} \\
1 - 1 \cdot \frac{M}{Q} &= 10^{-10} = 0.007B80477 \frac{kg}{C} \\
1 - 1 \cdot \frac{M}{Q} &= 10^{-10} = 0.00001193972 k \frac{kg}{C} \\
1 - 4 \cdot \frac{M}{T Q} &= 10^{-40} = 59A53.20 m \frac{kg}{s^2 C} \\
1 - 4 \cdot \frac{M}{T Q} &= 10^{-40} = A0.89A44 \frac{kg}{s^2 C} \\
1 - 4 \cdot \frac{M}{T Q} &= 10^{-40} = 0.1547693 k \frac{kg}{s^2 C} \\
1 - 8 \cdot \frac{M}{T^2 Q} &= 10^{-80} = 0.0007421442 m \frac{kg}{s^2 C} \\
1 - 8 \cdot \frac{M}{T^2 Q} &= 10^{-80} = 0.000001084506 \frac{kg}{s^2 C} \\
1 - 7 \cdot \frac{M}{T^2 Q} &= 10^{-70} = 19B3.615 k \frac{kg}{s^2 C} \\
1 \cdot 2 \cdot \frac{MT}{Q} &= 10^{20} = 0.00037A5353 m \frac{kg s}{C} \\
1 \cdot 3 \cdot \frac{MT}{Q} &= 10^{30} = 639833.1 \frac{kg s}{C} \\
1 \cdot 3 \cdot \frac{MT}{Q} &= 10^{30} = AAB.B398 k \frac{kg s}{C} \\
1 \cdot 2 \cdot \frac{ML}{Q} &= 10^{20} = 26706.6A m \frac{kg m}{C} \\
1 \cdot 2 \cdot \frac{ML}{Q} &= 10^{20} = 44.A3085 \frac{kg m}{C} \\
1 \cdot 2 \cdot \frac{ML}{Q} &= 10^{20} = 0.0773BAAB k \frac{kg m}{C} \\
1 \cdot 2 \cdot \frac{ML}{T Q} &= 10^{-20} = 0.0003272688 m \frac{kg m}{s C} \\
1 \cdot 1 \cdot \frac{ML}{T Q} &= 10^{-10} = 568523.7 \frac{kg m}{s C} \\
1 \cdot 1 \cdot \frac{ML}{T Q} &= 10^{-10} = 973.1930 k \frac{kg m}{s C} \\
1 \cdot 5 \cdot \frac{ML}{T^2 Q} &= 10^{-50} = 4.086B19 m \frac{kg m}{s^2 C} \\
1 \cdot 5 \cdot \frac{ML}{T^2 Q} &= 10^{-50} = 0.007021969 \frac{kg m}{s^2 C} \\
1 \cdot 5 \cdot \frac{ML}{T^2 Q} &= 10^{-50} = 0.00001015657 k \frac{kg m}{s^2 C} \\
1 \cdot 5 \cdot \frac{MLT}{Q} &= 10^{50} = 2.02A153 m \frac{kg m s}{C} \\
1 \cdot 5 \cdot \frac{MLT}{Q} &= 10^{50} = 0.0035A6B16 \frac{kg m s}{C} \\
1 \cdot 6 \cdot \frac{MLT}{Q} &= 10^{60} = 6045538. k \frac{kg m s}{C} \\
1 \cdot 4 \cdot \frac{ML^2}{Q} &= 10^{40} = 0.00014A9478 m \frac{kg m^2}{C} \\
1 \cdot 5 \cdot \frac{ML^2}{Q} &= 10^{50} = 2524A8.5 \frac{kg m^2}{C} \\
1 \cdot 5 \cdot \frac{ML^2}{Q} &= 10^{50} = 425.6077 k \frac{kg m^2}{C} \\
1 \cdot 1 \cdot \frac{ML^2}{T Q} &= 10^{10} = 1.93AB41 m \frac{kg m^2}{s C} \\
1 \cdot 1 \cdot \frac{ML^2}{T Q} &= 10^{10} = 0.0030A2715 \frac{kg m^2}{s C} \\
1 \cdot 2 \cdot \frac{ML^2}{T Q} &= 10^{20} = 5381962. k \frac{kg m^2}{s C} \\
1 \cdot 2 \cdot \frac{ML^2}{T^2 Q} &= 10^{-20} = 22AB6.6A m \frac{kg m^2}{s^2 C} \\
1 \cdot 2 \cdot \frac{ML^2}{T^2 Q} &= 10^{-20} = 3A.60B42 \frac{kg m^2}{s^2 C} \\
1 \cdot 2 \cdot \frac{ML^2}{T^2 Q} &= 10^{-20} = 0.068443A4 k \frac{kg m^2}{s^2 C} \\
1 \cdot 8 \cdot \frac{ML^2 T}{Q} &= 10^{80} = 11482.36 m \frac{kg m^2 s}{C} \\
1 \cdot 8 \cdot \frac{ML^2 T}{Q} &= 10^{80} = 1B.17AB8 \frac{kg m^2 s}{C} \\
1 \cdot 8 \cdot \frac{ML^2 T}{Q} &= 10^{80} = 0.033B966B k \frac{kg m^2 s}{C} \\
1 \cdot 4 \cdot \frac{M}{L Q} &= 10^{-40} = 0.0008426620 m \frac{kg}{m C} \\
1 \cdot 4 \cdot \frac{M}{L Q} &= 10^{-40} = 0.000001251BB2 \frac{kg}{m C} \quad (*) \\
1 \cdot 3 \cdot \frac{M}{L Q} &= 10^{-30} = 20B2.935 k \frac{kg}{m C} \\
1 \cdot 7 \cdot \frac{M}{LT Q} &= 10^{-70} = A.657462 m \frac{kg}{m s C} \\
1 \cdot 7 \cdot \frac{M}{LT Q} &= 10^{-70} = 0.01626531 \frac{kg}{m s C} \\
1 \cdot 7 \cdot \frac{M}{LT Q} &= 10^{-70} = 0.000027576A7 k \frac{kg}{m s C} \\
1 \cdot A \cdot \frac{M}{LT^2 Q} &= 10^{-A0} = 11372A.1 m \frac{kg}{m s^2 C} \\
1 \cdot A \cdot \frac{M}{LT^2 Q} &= 10^{-A0} = 1AB.9643 \frac{kg}{m s^2 C} \\
1 \cdot A \cdot \frac{M}{LT^2 Q} &= 10^{-A0} = 0.3386A4A k \frac{kg}{m s^2 C} \\
1 \cdot \frac{MT}{L Q} &= 1 = 674A7.1A m \frac{kg s}{m C}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.0107153B \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = B5.26B95 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 7.355441$	$1 \frac{MT}{LQ} = 1 = 0.1791363 \text{k} \frac{\text{kg s}}{\text{m C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.0000096399A6 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{M}{L^2 Q} = 10^{-60} = 13147B.2 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.00561A627 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{M}{L^2 Q} = 10^{-60} = 221.532B \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 3.235046 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{M}{L^2 Q} = 10^{-60} = 0.3917585 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 767.0228 \cdot 10^{-A0}$	$1 \cdot A \cdot \frac{M}{L^2 T Q} = 10^{-A0} = 0.00170AB59 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 445087.5 \cdot 10^{-A0}$	$1 \cdot A \cdot \frac{M}{L^2 T Q} = 10^{-A0} = 0.0000028B68A8 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.000264057A \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{M}{L^2 T Q} = 10^{-90} = 48B6.450 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.05B940BB \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{M}{L^2 T^2 Q} = 10^{-110} = 20.0A809 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 35.65643 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{M}{L^2 T^2 Q} = 10^{-110} = 0.035724AB \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 20056.49 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{M}{L^2 T^2 Q} = 10^{-110} = 0.00005BA7515 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.10032A9 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{MT}{L^2 Q} = 10^{-30} = B.B89212 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 6B.5A616 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{MT}{L^2 Q} = 10^{-30} = 0.01884487 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 40395.7B \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{MT}{L^2 Q} = 10^{-30} = 0.00002B92152 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.0531A829 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{M}{L^3 Q} = 10^{-90} = 23.43A42 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 30.67166 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{M}{L^3 Q} = 10^{-90} = 0.03B340B9 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 19199.60 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{M}{L^3 Q} = 10^{-90} = 0.00006984447 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.000004206657 \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{M}{L^3 T Q} = 10^{-100} = 2A6415.B \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.0024B654B \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{M}{L^3 T Q} = 10^{-100} = 4B7.B9B8 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.491557 \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{M}{L^3 T Q} = 10^{-100} = 0.8712827 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 337.A481 \cdot 10^{-140}$	$1 \cdot 14 \cdot \frac{M}{L^3 T^2 Q} = 10^{-140} = 0.00376AA17 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1AB475.A \cdot 10^{-140}$	$1 \cdot 14 \cdot \frac{M}{L^3 T^2 Q} = 10^{-140} = 0.000006336B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0001134494 \cdot 10^{-130}$	$1 \cdot 13 \cdot \frac{M}{L^3 T^2 Q} = 10^{-130} = AA14.704 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 678.5652 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{MT}{L^3 Q} = 10^{-60} = 0.001981AA8 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 3A1611.4 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{MT}{L^3 Q} = 10^{-60} = 0.0000031567A6 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.0002283979 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{MT}{L^3 Q} = 10^{-50} = 5489.B72 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 157.B978 \cdot 10^{10}$	$1 \cdot 1-Q = 10^{10} = 0.008199B06 \text{ m C}$
$1 \text{C} = A2813.72 \cdot 10^{10}$	$1 \cdot 1-Q = 10^{10} = 0.00001210458 \text{ C}$
$1 \text{k C} = 0.00005ABAB83 \cdot 10^{20}$	$1 \cdot 2-Q = 10^{20} = 20410.40 \text{ k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 0.011BB827 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{Q}{T} = 10^{-20} = A3.545B8 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 8.125984 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{Q}{T} = 10^{-20} = 0.1593995 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 4830.700 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{Q}{T} = 10^{-20} = 0.0002687441 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = B1125B.B \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{Q}{T^2} = 10^{-60} = 0.0000010B9603 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 0.0006503883 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{Q}{T^2} = 10^{-50} = 1A52.5BB \frac{\text{C}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 0.386A9A4 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{Q}{T^2} = 10^{-50} = 3.292378 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 1A36360 \cdot 10^{40}$	$1 \cdot 5-TQ = 10^{50} = 656166.3 \text{ m s C}$
$1 \text{s C} = 0.0010A9984 \cdot 10^{50}$	$1 \cdot 5-TQ = 10^{50} = B1B.3192 \text{ s C}$
$1 \text{k s C} = 0.7571537 \cdot 10^{50}$	$1 \cdot 5-TQ = 10^{50} = 1.735423 \text{ k s C}$
$1 \text{m m C} = 0.027B84A8 \cdot 10^{40}$	$1 \cdot 4-LQ = 10^{40} = 46.06098 \text{ m m C}$
$1 \text{m C} = 16.60707 \cdot 10^{40}$	$1 \cdot 4-LQ = 10^{40} = 0.079474B5 \text{ m C}$
$1 \text{k m C} = A860.0B7 \cdot 10^{40}$	$1 \cdot 4-LQ = 10^{40} = 0.0001154517 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 21405A1 \cdot 10^0$	$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 582500.A \text{ m} \frac{\text{m C}}{\text{s}} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 0.00127B487 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 99A.2846 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 0.859A549 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 180.B037 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{LQ}{T^2} = 10^{-30} = 0.00720A1A4 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = B7506.87 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{LQ}{T^2} = 10^{-30} = 0.00001048912 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.00006882468 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{LQ}{T^2} = 10^{-20} = 19500.90 \text{k} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \text{m m s C} = 344.294A \cdot 10^{70}$	$1 \cdot 7-LTQ = 10^{70} = 0.00369A524 \text{ m m s C}$
$1 \text{m s C} = 1B4288.0 \cdot 10^{70}$	$1 \cdot 8-LTQ = 10^{80} = 61BB71A. \text{ m s C} \quad (*)$

$$\begin{aligned}
1 \text{k m s C} &= 0.000116202A \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 49A624B \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.00295B049 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 1.747135 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 39A.3B31 \cdot 10^{30} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 226588.2 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.000134378B \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.03040A8B \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 19.04367 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 10205.A0 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.06105974 \cdot 10^{A0} \\
1 \text{m}^2 \text{s C} &= 36.32835 \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 20564.82 \cdot 10^{A0} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 991465.9 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 0.00057936A4 \cdot 10^{-10} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 0.3327A98 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{ms}} &= 78.97364 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{ms}} &= 45854.7A \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{ms}} &= 0.0000270B410 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{ms}^2} &= 0.006164B37 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{ms}^2} &= 3.667A3A \cdot 10^{-80} \\
1 \text{k} \frac{\text{C}}{\text{ms}^2} &= 2076.270 \cdot 10^{-80} \\
1 \text{m} \frac{\text{sC}}{\text{m}} &= 0.01039717 \cdot 10^{20} \\
1 \frac{\text{sC}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k} \frac{\text{sC}}{\text{m}} &= 415B.816 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.005485213 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 3.153A73 \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1980.378 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 4332A0.7 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.0002580585 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.15205B7 \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 34.76106 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1B615.73 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.00001173223 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= 69.7A39B \cdot 10^{-10} \\
1 \frac{\text{sC}}{\text{m}^2} &= 3B306.BB \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 0.00002341A07 \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 2B.8B580 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^3} &= 1882A.40 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.00000BB7A654 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.00243A981 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.448506 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 959.B982 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1A5400.9 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.00010BA459 \cdot 10^{-110} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.07624856 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 391417.4 \cdot 10^{-40} \\
1 \frac{\text{sC}}{\text{m}^3} &= 0.0002213406 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 0.1313661 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.001A79A81 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 8-LTQ} &= 10^{80} = A7A4.A54 \text{k m s C} \\
1 \text{ 7-L}^2 \text{Q} &= 10^{70} = 25A345.2 \text{m m}^2 \text{C} \\
1 \text{ 7-L}^2 \text{Q} &= 10^{70} = 437.1388 \text{m}^2 \text{C} \\
1 \text{ 7-L}^2 \text{Q} &= 10^{70} = 0.7519A21 \text{k m}^2 \text{C} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.0031819A8 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 55139A8. \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 9461.511 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 3B.674BA \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.06A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.0000B9BA335 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ A-L}^2 \text{TQ} &= 10^{A0} = 1B.7A940 \text{m m}^2 \text{s C} \\
1 \text{ A-L}^2 \text{TQ} &= 10^{A0} = 0.034A6AB3 \text{m}^2 \text{s C} \\
1 \text{ A-L}^2 \text{TQ} &= 10^{A0} = 0.00005A78700 \text{k m}^2 \text{s C} \quad (*) \\
1 \frac{\text{Q}}{\text{L}} &= 10^{-20} = 0.000001290825 \text{m} \frac{\text{C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{L}} &= 10^{-10} = 215B.553 \frac{\text{C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{L}} &= 10^{-10} = 3.80832B \text{k} \frac{\text{C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.0167543B \text{m} \frac{\text{C}}{\text{ms}} \\
1 \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.00002821483 \frac{\text{C}}{\text{ms}} \\
1 \frac{\text{Q}}{\text{LT}} &= 10^{-40} = 47725.BB \text{k} \frac{\text{C}}{\text{ms}} \quad (*) \\
1 \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 1B5.BA81 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.3473440 \frac{\text{C}}{\text{ms}^2} \\
1 \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.0005A202A6 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 \frac{\text{TQ}}{\text{L}} &= 10^{20} = B8.36B2A \text{m} \frac{\text{sC}}{\text{m}} \\
1 \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.1825281 \frac{\text{sC}}{\text{m}} \\
1 \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.0002AAB179 \text{k} \frac{\text{sC}}{\text{m}} \\
1 \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 228.5944 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.3A19612 \frac{\text{C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.000678B531 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^2 T} &= 10^{-80} = 0.000002985487 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^2 T} &= 10^{-70} = 4A2A.7B5 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^2 T} &= 10^{-70} = 8.4781A0 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^2 T^2} &= 10^{-B0} = 0.03665008 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^2 T^2} &= 10^{-B0} = 0.00006160011 \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^2 T^2} &= 10^{-A0} = A7011.B9 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.0191B437 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.00003069A02 \frac{\text{sC}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 1 = 53234.42 \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.04041071 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.00006B64839 \frac{\text{C}}{\text{m}^3} \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{-60} = 100417.0 \text{k} \frac{\text{C}}{\text{m}^3} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-A0} = 510.0A63 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-A0} = 0.8950325 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-A0} = 0.001321B60 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-120} = 0.0000064BA680 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{Q}}{\text{L}^3 T^2} &= 10^{-110} = B105.69A \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{Q}}{\text{L}^3 T^2} &= 10^{-110} = 17.1A834 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{TQ}}{\text{L}^3} &= 10^{-40} = 0.000003237A49 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 5623.500 \frac{\text{sC}}{\text{m}^3} \quad (*) \\
1 \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 9.646356 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{20} = 643.4BA0 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 1.113801 \cdot 10^{20} \\
1 \text{ k kg C} &= 770.4974 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 15B483.2 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.0000A479287 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.0601734B \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 12.280B9 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 8292.957 \cdot 10^{-50} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.00000491A945 \cdot 10^{-40} \\
1 \text{ m kg s C} &= 24.7062A \cdot 10^{50} \\
1 \text{ kg s C} &= 14662.B4 \cdot 10^{50} \\
1 \text{ k kg s C} &= 0.0000096A7451 \cdot 10^{60} \\
1 \text{ m kg m C} &= 350021.8 \cdot 10^{40} \quad (*) \\
1 \text{ kg m C} &= 0.0001B8892A \cdot 10^{50} \\
1 \text{ k kg m C} &= 0.118936A \cdot 10^{50} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 28.5A4B4 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 16974.B8 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.0000AA695A5 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.00218B164 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.2A93B3 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 875.6143 \cdot 10^{-20} \\
1 \text{ m kg m s C} &= 0.00438B125 \cdot 10^{80} \\
1 \text{ kg m s C} &= 2.5B3B90 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 153B.437 \cdot 10^{80} \\
1 \text{ m kg m}^2 \text{ C} &= 62.26A23 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ C} &= 36B46.29 \cdot 10^{70} \\
1 \text{ k kg m}^2 \text{ C} &= 0.000020A3007 \cdot 10^{80} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.004A981A1 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1783.B74 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 3A720B.7 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.00022B7195 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.1373238 \cdot 10^{10} \\
1 \text{ m kg m}^2 \text{ s C} &= 797AA3.0 \cdot 10^{40} \\
1 \text{ kg m}^2 \text{ s C} &= 0.0004624A86 \cdot 10^{B0} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.2744878 \cdot 10^{B0} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 10.62125 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 72AA.704 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.0000042362A2 \cdot 10^0 \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 0.0009ABB720 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.58A4525 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 33A.2815 \cdot 10^{-40} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 7A360.B1 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00004669825 \cdot 10^{-70} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 0.0276B32B \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 139631.4 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.00009181571 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.053578A2 \cdot 10^{30} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 6AB73.80 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00004001B4A \cdot 10^{-30} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.02395166 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2-MQ} &= 10^{20} = 0.AB9A081 \text{ kg C} \\
1 \text{ 2-MQ} &= 10^{20} = 0.0016B94BB \text{ k kg C} \quad (*) \\
1 \text{ -2-} \frac{\text{MQ}}{\text{T}} &= 10^{-20} = 0.000008033130 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}} &= 10^{-10} = 11A43.54 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-10} = 1B.B5701 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -5-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-50} = 0.0A15B377 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -5-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-50} = 0.000155B3A7 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-40} = 262948.4 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 5-MTQ} &= 10^{50} = 0.05054489 \text{ m kg s C} \\
1 \text{ 5-MTQ} &= 10^{50} = 0.00008855239 \text{ kg s C} \\
1 \text{ 6-MTQ} &= 10^{60} = 1305B2.2 \text{ k kg s C} \\
1 \text{ 4-MLQ} &= 10^{40} = 0.000003618A82 \text{ m kg m C} \\
1 \text{ 5-MLQ} &= 10^{50} = 609B.061 \text{ kg m C} \\
1 \text{ 5-MLQ} &= 10^{50} = A.5A1738 \text{ k kg m C} \\
1 \text{ 1-} \frac{\text{MLQ}}{\text{T}} &= 10^{10} = 0.04522B75 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1-} \frac{\text{MLQ}}{\text{T}} &= 10^{10} = 0.000077AA844 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 2-} \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 112996.8 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 571.57A1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 0.97BA2BB \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 0.00148515A \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 8-MLTQ} &= 10^{80} = 294.8B18 \text{ m kg m s C} \\
1 \text{ 8-MLTQ} &= 10^{80} = 0.49859B3 \text{ kg m s C} \\
1 \text{ 8-MLTQ} &= 10^{80} = 0.0008387472 \text{ k kg m s C} \\
1 \text{ 7-ML}^2\text{Q} &= 10^{70} = 0.01B34A7A \text{ m kg m}^2\text{ C} \\
1 \text{ 7-ML}^2\text{Q} &= 10^{70} = 0.0000342995A \text{ kg m}^2\text{ C} \\
1 \text{ 8-ML}^2\text{Q} &= 10^{80} = 59638.05 \text{ k kg m}^2\text{ C} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 254.743B \text{ m} \frac{\text{kg m}^2\text{ C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 0.429395A \text{ k} \frac{\text{kg m}^2\text{ C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 0.000738A936 \text{ k} \frac{\text{kg m}^2\text{ C}}{\text{s}} \\
1 \text{ } \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 1 = 0.00000310BBB6 \text{ m} \frac{\text{kg m}^2\text{ C}}{\text{s}^2} \quad (***) \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 540B.621 \frac{\text{kg m}^2\text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 9.28918A \text{ k} \frac{\text{kg m}^2\text{ C}}{\text{s}^2} \\
1 \text{ A-ML}^2\text{TQ} &= 10^{A0} = 0.000001654966 \text{ m kg m}^2\text{ s C} \\
1 \text{ B-ML}^2\text{TQ} &= 10^{B0} = 27A6.B38 \text{ kg m}^2\text{ s C} \\
1 \text{ B-ML}^2\text{TQ} &= 10^{B0} = 4.711193 \text{ k kg m}^2\text{ s C} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.0B60B439 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.00017A7254 \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = 2A4374.8 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 1263.0A9 \text{ m} \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 2.111463 \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 0.003743AB9 \text{ k} \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -8-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-80} = 0.0000163AB42 \text{ m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 27801.22 \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 46.87A24 \text{ k} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ 2-} \frac{\text{MTQ}}{\text{L}} &= 10^{20} = 0.00000914B462 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 13909.36 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 23.28537 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 0.0000189B1A2 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-30} = 2BBA6.56 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \text{ -3-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-30} = 52.23513 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg\ C}{m^2 s} &= 5.58AB15 \cdot 10^{-70} \\
1 \frac{kg\ C}{m^2 s} &= 3206.666 \cdot 10^{-70} \\
1k \frac{kg\ C}{m^2 s} &= 0.000001A02555 \cdot 10^{-60} \\
1m \frac{kg\ C}{m^2 s^2} &= 0.00044115B9 \cdot 10^{-A0} \\
1 \frac{kg\ C}{m^2 s^2} &= 0.261918B \cdot 10^{-A0} \\
1k \frac{kg\ C}{m^2 s^2} &= 155.42A1 \cdot 10^{-A0} \\
1m \frac{kg\ s\ C}{m^2} &= 0.0008885681 \cdot 10^0 \\
1 \frac{kg\ s\ C}{m^2} &= 0.5071530 \cdot 10^0 \\
1k \frac{kg\ s\ C}{m^2} &= 2B0.9539 \cdot 10^0 \\
1m \frac{kg\ C}{m^3} &= 0.00039A0664 \cdot 10^{-60} \\
1 \frac{kg\ C}{m^3} &= 0.2263914 \cdot 10^{-60} \\
1k \frac{kg\ C}{m^3} &= 134.2613 \cdot 10^{-60} \\
1m \frac{kg\ C}{m^3 s} &= 303A2.57 \cdot 10^{-A0} \\
1 \frac{kg\ C}{m^3 s} &= 0.000019028A6 \cdot 10^{-90} \\
1k \frac{kg\ C}{m^3 s} &= 0.0101B703 \cdot 10^{-90} \\
1m \frac{kg\ C}{m^3 s^2} &= 2.494443 \cdot 10^{-110} \\
1 \frac{kg\ C}{m^3 s^2} &= 147A.437 \cdot 10^{-110} \\
1k \frac{kg\ C}{m^3 s^2} &= 977B32.3 \cdot 10^{-110} \\
1m \frac{kg\ s\ C}{m^3} &= 4.9A1B02 \cdot 10^{-30} \\
1 \frac{kg\ s\ C}{m^3} &= 2958.67A \cdot 10^{-30} \\
1k \frac{kg\ s\ C}{m^3} &= 0.00000174580A \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1m \frac{1}{K} &= 1046.233 \cdot 10^{20} \\
1 \frac{1}{K} &= 71B439.1 \cdot 10^{20} \\
1k \frac{1}{K} &= 0.000418A275 \cdot 10^{30} \\
1m \frac{1}{s\ K} &= 0.09982326 \cdot 10^{-10} \\
1 \frac{1}{s\ K} &= 58.12A50 \cdot 10^{-10} \\
1k \frac{1}{s\ K} &= 334B3.30 \cdot 10^{-10} \\
1m \frac{1}{s^2\ K} &= 0.00000793007A \cdot 10^{-40} \quad (*) \\
1 \frac{1}{s^2\ K} &= 0.0045B6A46 \cdot 10^{-40} \\
1k \frac{1}{s^2\ K} &= 2.729041 \cdot 10^{-40} \\
1m \frac{s}{K} &= 0.0000137516A \cdot 10^{60} \\
1 \frac{s}{K} &= 0.009056B71 \cdot 10^{60} \\
1k \frac{s}{K} &= 5.292906 \cdot 10^{60} \\
1m \frac{m}{K} &= 0.1A49A23 \cdot 10^{50} \\
1 \frac{m}{K} &= 10B.6989 \cdot 10^{50} \\
1k \frac{m}{K} &= 7603B.69 \cdot 10^{50} \\
1m \frac{m}{s\ K} &= 0.0000159016A \cdot 10^{20} \\
1 \frac{m}{s\ K} &= 0.00A332AA8 \cdot 10^{20} \\
1k \frac{m}{s\ K} &= 5.B40624 \cdot 10^{20} \\
1m \frac{m}{s^2\ K} &= 1209.552 \cdot 10^{-20} \\
1 \frac{m}{s^2\ K} &= 818178.7 \cdot 10^{-20} \\
1k \frac{m}{s^2\ K} &= 0.0004863A0B \cdot 10^{-10} \\
1m \frac{ms}{K} &= 2433.053 \cdot 10^{80} \\
1 \frac{ms}{K} &= 1443B11. \cdot 10^{80} \\
1k \frac{ms}{K} &= 0.00095746BB \cdot 10^{90} \quad (*) \\
1m \frac{m^2}{K} &= 0.00003466B3A \cdot 10^{80} \\
1 \frac{m^2}{K} &= 0.01B57027 \cdot 10^{80} \\
1k \frac{m^2}{K} &= 11.6B54A \cdot 10^{80} \\
1m \frac{m^2}{s\ K} &= 2816.87A \cdot 10^{40} \\
1 \frac{m^2}{s\ K} &= 1671601. \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.2234B43 m \frac{kg\ C}{m^2 s} \\
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.0003950479 \frac{kg\ C}{m^2 s} \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 665995.8 k \frac{kg\ C}{m^2 s} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 2920.753 m \frac{kg\ C}{m^2 s^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 4.939 BBB \frac{kg\ C}{m^2 s^2} \quad (**) \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.008306AB2 k \frac{kg\ C}{m^2 s^2} \\
1 \frac{MTQ}{L^2} &= 1 = 1460.600 m \frac{kg\ s\ C}{m^2} \quad (*) \\
1 \frac{MTQ}{L^2} &= 1 = 2.462712 \frac{kg\ s\ C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.004134235 k \frac{kg\ s\ C}{m^2} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 3184.746 m \frac{kg\ C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 5.51878B \frac{kg\ C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.009469909 k \frac{kg\ C}{m^3} \\
1 - A \frac{MQ}{L^3 T} &= 10^{-A0} = 0.00003B6AB2B m \frac{kg\ C}{m^3 s} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 6A265.04 \frac{kg\ C}{m^3 s} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = BA.08955 k \frac{kg\ C}{m^3 s} \\
1 - 11 \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.5005AB8 m \frac{kg\ C}{m^3 s^2} \quad (*) \\
1 - 11 \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.0008790182 \frac{kg\ C}{m^3 s^2} \\
1 - 10 \frac{MQ}{L^3 T^2} &= 10^{-100} = 12B3469. k \frac{kg\ C}{m^3 s^2} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.25A56B6 m \frac{kg\ s\ C}{m^3} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.0004375169 \frac{kg\ s\ C}{m^3} \\
1 - 2 \frac{MTQ}{L^3} &= 10^{-20} = 752454.9 k \frac{kg\ s\ C}{m^3}
\end{aligned}$$

$$\begin{aligned}
1 \frac{2}{\Theta} &= 10^{20} = 0.000B775604 m \frac{1}{K} \\
1 \frac{2}{\Theta} &= 10^{20} = 0.000001813238 \frac{1}{K} \\
1 \frac{3}{\Theta} &= 10^{30} = 2A8A.A86 k \frac{1}{K} \\
1 - 1 \frac{1}{T\Theta} &= 10^{-10} = 12.8252A m \frac{1}{s\ K} \\
1 - 1 \frac{1}{T\Theta} &= 10^{-10} = 0.021458B6 \frac{1}{s\ K} \\
1 - 1 \frac{1}{T\Theta} &= 10^{-10} = 0.000037A1810 k \frac{1}{s\ K} \\
1 - 4 \frac{1}{T^2\Theta} &= 10^{-40} = 166451.9 m \frac{1}{s^2\ K} \\
1 - 4 \frac{1}{T^2\Theta} &= 10^{-40} = 280.3066 \frac{1}{s^2\ K} \\
1 - 4 \frac{1}{T^2\Theta} &= 10^{-40} = 0.473BA77 k \frac{1}{s^2\ K} \\
1 \frac{6}{T\Theta} &= 10^{60} = 92774.98 m \frac{s}{K} \\
1 \frac{6}{T\Theta} &= 10^{60} = 13B.2156 \frac{s}{K} \\
1 \frac{6}{T\Theta} &= 10^{60} = 0.23642AB k \frac{s}{K} \\
1 \frac{5}{\Theta} &= 10^{50} = 6.51786A m \frac{m}{K} \\
1 \frac{5}{\Theta} &= 10^{50} = 0.00B136169 \frac{m}{K} \\
1 \frac{5}{\Theta} &= 10^{50} = 0.00001723B56 k \frac{m}{K} \\
1 \frac{2}{T\Theta} &= 10^{20} = 8141B.A2 m \frac{m}{s\ K} \\
1 \frac{2}{T\Theta} &= 10^{20} = 120.2710 \frac{m}{s\ K} \\
1 \frac{2}{T\Theta} &= 10^{20} = 0.202815A k \frac{m}{s\ K} \\
1 - 2 \frac{L}{T^2\Theta} &= 10^{-20} = 0.000A2A2924 m \frac{m}{s^2\ K} \\
1 - 2 \frac{L}{T^2\Theta} &= 10^{-20} = 0.000001583579 \frac{m}{s^2\ K} \\
1 - 1 \frac{L}{T^2\Theta} &= 10^{-10} = 266A.042 k \frac{m}{s^2\ K} \\
1 \frac{8}{\Theta} &= 10^{80} = 0.0005115786 m \frac{ms}{K} \\
1 \frac{9}{\Theta} &= 10^{90} = 89752A.4 \frac{ms}{K} \\
1 \frac{9}{\Theta} &= 10^{90} = 1326.169 k \frac{ms}{K} \\
1 \frac{8}{\Theta} &= 10^{80} = 36748.3B m \frac{m^2}{K} \\
1 \frac{8}{\Theta} &= 10^{80} = 61.7825A \frac{m^2}{K} \\
1 \frac{8}{\Theta} &= 10^{80} = 0.0A7300A0 k \frac{m^2}{K} \quad (*) \\
1 \frac{4}{T\Theta} &= 10^{40} = 0.0004594653 m \frac{m^2}{s\ K} \\
1 \frac{5}{\Theta} &= 10^{50} = 78B268.6 \frac{m^2}{s\ K}
\end{aligned}$$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.000A915906 \cdot 10^{50} \\
1m \frac{m^2}{s^2 K} &= 0.2156202 \cdot 10^{10} \\
1 \frac{m^2}{s^2 K} &= 128.9760 \cdot 10^{10} \\
1k \frac{m}{s^2 K} &= 86396.09 \cdot 10^{10} \\
1m \frac{m^2 s}{K} &= 0.4320936 \cdot 10^{B0} \\
1 \frac{m^2 s}{K} &= 257.4406 \cdot 10^{B0} \\
1k \frac{m^2 s}{K} &= 151795.5 \cdot 10^{B0} \\
1m \frac{1}{m K} &= 0.000006A07374 \cdot 10^0 \\
1 \frac{1}{m K} &= 0.003B59685 \cdot 10^0 \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 550.23B2 \cdot 10^{-40} \\
1 \frac{1}{m s K} &= 317601.B \cdot 10^{-40} \\
1k \frac{1}{m s K} &= 0.0001993512 \cdot 10^{-30} \\
1m \frac{1}{m s^2 K} &= 0.04362747 \cdot 10^{-70} \\
1 \frac{1}{m s^2 K} &= 25.9921B \cdot 10^{-70} \\
1k \frac{1}{m s^2 K} &= 15305.90 \cdot 10^{-70} \\
1m \frac{s}{m K} &= 0.08766B71 \cdot 10^{30} \\
1 \frac{s}{m K} &= 4B.B1046 \cdot 10^{30} \\
1k \frac{s}{m K} &= 2A817.9B \cdot 10^{30} \\
1m \frac{1}{m^2 K} &= 0.0393B747 \cdot 10^{-30} \\
1 \frac{1}{m^2 K} &= 22.2967B \cdot 10^{-30} \\
1k \frac{1}{m^2 K} &= 13221.03 \cdot 10^{-30} \\
1m \frac{1}{m^2 s K} &= 0.000002BB0502 \cdot 10^{-60} \quad (*) \\
1 \frac{1}{m^2 s K} &= 0.00189536A \cdot 10^{-60} \\
1k \frac{1}{m^2 s K} &= 1.004295 \cdot 10^{-60} \quad (*) \\
1m \frac{1}{m^2 s^2 K} &= 245.66A5 \cdot 10^{-40} \\
1 \frac{1}{m^2 s^2 K} &= 1457A3.8 \cdot 10^{-A0} \\
1k \frac{1}{m^2 s^2 K} &= 0.000096472B0 \cdot 10^{-90} \\
1m \frac{s}{m^2 K} &= 492.5A6B \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 291336.1 \cdot 10^0 \\
1k \frac{s}{m^2 K} &= 0.000171AA24 \cdot 10^{10} \\
1m \frac{1}{m^3 K} &= 210.63A2 \cdot 10^{-60} \\
1 \frac{1}{m^3 K} &= 125ABA.8 \cdot 10^{-60} \\
1k \frac{1}{m^3 K} &= 0.00008478BB0 \cdot 10^{-50} \quad (*) \\
1m \frac{1}{m^3 s K} &= 0.017A1742 \cdot 10^{-90} \\
1 \frac{1}{m^3 s K} &= B.598647 \cdot 10^{-90} \\
1k \frac{1}{m^3 s K} &= 6790.130 \cdot 10^{-90} \\
1m \frac{1}{m^3 s^2 K} &= 0.000001388416 \cdot 10^{-100} \\
1 \frac{1}{m^3 s^2 K} &= 0.000912473A \cdot 10^{-100} \\
1k \frac{1}{m^3 s^2 K} &= 0.5323A82 \cdot 10^{-100} \\
1m \frac{s}{m^3 K} &= 0.00000277323A \cdot 10^{-20} \\
1 \frac{s}{m^3 K} &= 0.001635961 \cdot 10^{-20} \\
1k \frac{s}{m^3 K} &= 0.A702286 \cdot 10^{-20} \\
1m \frac{kg}{K} &= 0.013A5345 \cdot 10^{30} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5394.043 \cdot 10^{30} \\
1m \frac{kg}{s K} &= 0.00000106AA00 \cdot 10^0 \quad (*) \\
1 \frac{kg}{s K} &= 0.000733B296 \cdot 10^0 \\
1k \frac{kg}{s K} &= 0.4265401 \cdot 10^{10} \\
1m \frac{kg}{s^2 K} &= 9B.6A77A \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T^2 \Theta} &= 10^{50} = 1147.109 k \frac{m^2}{s K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 5.7A5784 m \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.009934A29 \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.000014A7BB3 k \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2 T}{\Theta} &= 10^{B0} = 2.9927A4 m \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{B0} = 0.004A42803 \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{100} = 849B989. k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 1 = 19087B.3 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 304.8532 \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 0.52A758B k \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 10^{-40} = 0.00226B297 m \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-40} = 0.0000039B1560 \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-30} = 6744.081 k \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-70} = 29.65BA0 m \frac{1}{m s^2 K} \\
1 \frac{1}{L \Theta} &= 10^{-70} = 0.049B6271 \frac{1}{m s^2 K} \\
1 \frac{1}{L \Theta} &= 10^{-70} = 0.0000841A317 k \frac{1}{m s^2 K} \\
1 \frac{3}{L \Theta} &= 10^{30} = 14.83074 m \frac{s}{m K} \\
1 \frac{3}{L \Theta} &= 10^{30} = 0.024A057B \frac{s}{m K} \\
1 \frac{3}{L \Theta} &= 10^{30} = 0.0000419B57A k \frac{s}{m K} \\
1 \frac{3}{L \Theta} &= 10^{-30} = 32.15321 m \frac{1}{m^2 K} \\
1 \frac{3}{L \Theta} &= 10^{-30} = 0.055A5548 \frac{1}{m^2 K} \\
1 \frac{3}{L \Theta} &= 10^{-30} = 0.0000959AA34 k \frac{1}{m^2 K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-60} = 401358.A m \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-60} = 6B1.6822 \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-60} = 0.0B79407 k \frac{1}{m^2 s K} \quad (*) \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-A0} = 0.005086614 m \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-A0} = 0.0000088AB081 \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-90} = 13134.BB k \frac{1}{m^2 s^2 K} \quad (*) \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.002625780 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.000004424214 \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 10^{10} = 7623.B51 k \frac{s}{m^2 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-60} = 0.0058BBA04 m \frac{1}{m^3 K} \quad (*) \\
1 \frac{1}{L^3 \Theta} &= 10^{-60} = 0.000009B2915B \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-50} = 15204.30 k \frac{1}{m^3 K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-90} = 73.0B0A3 m \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.1065762 \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.0001980157 k \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 91A844.A m \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 139A.861 \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 2.341738 k \frac{1}{m^3 s^2 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-20} = 468108.4 m \frac{s}{m^3 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-20} = 7A5.8788 \frac{s}{m^3 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-20} = 1.17309B k \frac{s}{m^3 K} \\
1 \frac{3}{\Theta} &= 10^{30} = 90.A7486 m \frac{kg}{K} \\
1 \frac{3}{\Theta} &= 10^{30} = 0.13819BB \frac{kg}{K} \quad (*) \\
1 \frac{3}{\Theta} &= 10^{30} = 0.0002311650 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 1 = B54B57.3 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 1795.48B \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 2.A23909 k \frac{kg}{s K} \\
1 \frac{M}{T^2 \Theta} &= 10^{-40} = 0.01254BA6 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 59245.A6 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.000034065A2 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 180.4050 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= B7100.27 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.0000685A356 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.000002488576 \cdot 10^{60} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.001475959 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.9753659 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0160526A \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= A.530264 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 6059.757 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.030302B0 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 18.B8B83 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 10182.BA \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 43B.B262 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2610A6.1 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.000154B550 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.0352495A \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1B.A13B2 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 1196A.68 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.000005574A88 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0031B8139 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.9B84BA \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 89.26759 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 50A78.7B \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.00002B29AB6 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.006B45254 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.02B558 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 23B0.628 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 560897.A \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0003229118 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1A1599B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4A1635.1 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0002977AB9 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.1757237 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3A.08646 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 227A3.2B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0000135127A \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00305B675 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.9154A8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1028.0A7 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{M}{T^2 \Theta} &= 10^{-40} = 0.000020B7B4A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -3 \frac{M}{T^2 \Theta} &= 10^{-30} = 37199.76 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 6 \frac{MT}{\Theta} &= 10^{60} = 0.007234241 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 6 \frac{MT}{\Theta} &= 10^{60} = 0.00001051101 \frac{\text{kg s}}{\text{K}} \\
1 7 \frac{MT}{\Theta} &= 10^{70} = 19576.54 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 501A4B.9 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 87B.47A1 \frac{\text{kg m}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 1.2B75A0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 2 \frac{ML}{T \Theta} &= 10^{20} = 0.0063B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 2 \frac{ML}{T \Theta} &= 10^{20} = 0.00000AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 3 \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 7B.982B5 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.11967B0 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.0001BA0B45 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 3B.80018 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 0.06A45019 \frac{\text{kg m s}}{\text{K}} \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 0.0000BA3B9B5 \frac{\text{kg m s}}{\text{K}} \\
1 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.0029298A0 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.000004951904 \frac{\text{kg m}^2}{\text{K}} \\
1 9 \frac{ML^2}{\Theta} &= 10^{90} = 832A.16B \frac{\text{kg m}^2}{\text{K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 35.B3756 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.06058571 \frac{\text{kg m}^2}{\text{s K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.0000A52A268 \frac{\text{kg m}^2}{\text{s K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 224020.5 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 396.0A52 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 0.6677437 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.01451057 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00002446953 \frac{\text{kg}}{\text{m K}} \\
1 1 \frac{M}{L \Theta} &= 10^{10} = 4105B.73 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 188.8834 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 0.2B99664 \frac{\text{kg}}{\text{m s K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 0.00051A829B \frac{\text{kg}}{\text{m s K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 221A839. \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 3924.A17 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 6.61334A \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 2588A02. \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 4345.348 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 7.492607 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.03162525 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.0000549B4A4 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -5 \frac{M}{L^2 T \Theta} &= 10^{-50} = 94036.B6 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3B4.1A91 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.69993AA \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.000B946168 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.00614340B \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 3.655063 \cdot 10^{10} \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 2069.784 \cdot 10^{10} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.002814414 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.67015B \cdot 10^{-50} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= A90.8244 \cdot 10^{-50} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 215434.A \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.000128864B \cdot 10^{-80} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.08631B24 \cdot 10^{-80} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 18.1B660 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= B803.599 \cdot 10^{-100} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 6904825. \cdot 10^{-100} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 34.63B39 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1B553.46 \cdot 10^{-20} \\
1k \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.0000116A542 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 1 \frac{MT}{L^2 \Theta} &= 10^{10} = 1B6.8111 m \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 1 \frac{MT}{L^2 \Theta} &= 10^{10} = 0.3485649 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 1 \frac{MT}{L^2 \Theta} &= 10^{10} = 0.0005A40890 k \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -5 \frac{M}{L^3 \Theta} &= 10^{-50} = 459.8629 m \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -5 \frac{M}{L^3 \Theta} &= 10^{-50} = 0.78B9535 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -5 \frac{M}{L^3 \Theta} &= 10^{-50} = 0.0011480B5 k \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -8 \frac{M}{L^3 T \Theta} &= 10^{-80} = 57AA801. m \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -8 \frac{M}{L^3 T \Theta} &= 10^{-80} = 9941.654 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -8 \frac{M}{L^3 T \Theta} &= 10^{-80} = 14.A92B4 k \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -10 \frac{M}{L^3 T^2 \Theta} &= 10^{-100} = 0.07184883 m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -10 \frac{M}{L^3 T^2 \Theta} &= 10^{-100} = 0.0001041093 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -B \frac{M}{L^3 T^2 \Theta} &= 10^{-B0} = 193A92.5 k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -2 \frac{MT}{L^3 \Theta} &= 10^{-20} = 0.03677A24 m \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -2 \frac{MT}{L^3 \Theta} &= 10^{-20} = 0.000061817B0 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -1 \frac{MT}{L^3 \Theta} &= 10^{-10} = A7395.AB k \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 -3 \Theta &= 10^{-30} = 0.000418A275 \text{ m K} \\
1 -2 \Theta &= 10^{-20} = 71B439.1 \text{ K} \\
1 -2 \Theta &= 10^{-20} = 1046.233 \text{ k K} \\
1 -6 \frac{\Theta}{T} &= 10^{-60} = 5.292906 m \frac{\text{K}}{\text{s}} \\
1 -6 \frac{\Theta}{T} &= 10^{-60} = 0.009056B71 \frac{\text{K}}{\text{s}} \\
1 -6 \frac{\Theta}{T} &= 10^{-60} = 0.0000137516A k \frac{\text{K}}{\text{s}} \\
1 -9 \frac{\Theta}{T^2} &= 10^{-90} = 6726B.48 m \frac{\text{K}}{\text{s}^2} \\
1 -9 \frac{\Theta}{T^2} &= 10^{-90} = B4.A7260 \frac{\text{K}}{\text{s}^2} \\
1 -9 \frac{\Theta}{T^2} &= 10^{-90} = 0.17864B7 k \frac{\text{K}}{\text{s}^2} \\
1 1-T \Theta &= 10^{10} = 334B3.30 \text{ m s K} \\
1 1-T \Theta &= 10^{10} = 58.12A50 \text{ s K} \\
1 1-T \Theta &= 10^{10} = 0.09982326 \text{ k s K} \\
1 L \Theta &= 1 = 2.358B07 \text{ m m K} \\
1 L \Theta &= 1 = 0.003B59685 \text{ m K} \\
1 L \Theta &= 1 = 0.000006A07374 \text{ k m K} \\
1 -3 \frac{L \Theta}{T} &= 10^{-30} = 2A817.9B m \frac{\text{m K}}{\text{s}} \\
1 -3 \frac{L \Theta}{T} &= 10^{-30} = 4B.B1046 \frac{\text{m K}}{\text{s}} \\
1 -3 \frac{L \Theta}{T} &= 10^{-30} = 0.08766B71 k \frac{\text{m K}}{\text{s}} \\
1 -7 \frac{L \Theta}{T^2} &= 10^{-70} = 0.000379201A m \frac{\text{m K}}{\text{s}^2} \\
1 -6 \frac{L \Theta}{T^2} &= 10^{-60} = 6375A6.5 \frac{\text{m K}}{\text{s}^2} \\
1 -6 \frac{L \Theta}{T^2} &= 10^{-60} = A48.1861 k \frac{\text{m K}}{\text{s}^2} \\
1 3-LT \Theta &= 10^{30} = 0.0001993512 \text{ m m s K} \\
1 4-LT \Theta &= 10^{40} = 317601.B \text{ m s K} \\
1 4-LT \Theta &= 10^{40} = 550.23B2 \text{ k m s K} \\
1 3-L^2 \Theta &= 10^{30} = 13221.03 \text{ m m}^2 \text{ K} \\
1 3-L^2 \Theta &= 10^{30} = 22.2967B \text{ m}^2 \text{ K} \\
1 3-L^2 \Theta &= 10^{30} = 0.0393B747 \text{ k m}^2 \text{ K} \\
1 -1 \frac{L^2 \Theta}{T} &= 10^{-10} = 0.000171AA24 m \frac{\text{m}^2 \text{ K}}{\text{s}} \\
1 \frac{L^2 \Theta}{T} &= 1 = 291336.1 \frac{\text{m}^2 \text{ K}}{\text{s}} \\
1 \frac{L^2 \Theta}{T} &= 1 = 492.5A6B k \frac{\text{m}^2 \text{ K}}{\text{s}} \\
1 -4 \frac{L^2 \Theta}{T^2} &= 10^{-40} = 2.021821 m \frac{\text{m}^2 \text{ K}}{\text{s}^2} \\
1 -4 \frac{L^2 \Theta}{T^2} &= 10^{-40} = 0.003594419 \frac{\text{m}^2 \text{ K}}{\text{s}^2} \\
1 -4 \frac{L^2 \Theta}{T^2} &= 10^{-40} = 0.0000060242B3 k \frac{\text{m}^2 \text{ K}}{\text{s}^2} \\
1 6-L^2 T \Theta &= 10^{60} = 1.004295 \text{ m m}^2 \text{ s K } (*) \\
1 6-L^2 T \Theta &= 10^{60} = 0.00189536A \text{ m}^2 \text{ s K }
\end{aligned}$$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 401358.A \cdot 10^{60} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00001723B56 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 0.00B136169 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.51786A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 1326.169 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}} &= 89752A.4 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.0005115786 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 0.1007530 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 6B.83796 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 40524.01 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.202815A \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}} &= 120.2710 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 8141B.A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 0.0A7300A0 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2} &= 61.7825A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 36748.3B \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 849B989. \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.004A42803 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.9927A4 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 67A.9430 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3A2A23.6 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0002291153 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1147.109 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^2} &= 78B268.6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.0004594653 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 5A3.7635 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3} &= 348262.B \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 0.0001B66421 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.04785943 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 28.2A298 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 167A5.8A \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3818466. \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.002166562 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.2948A4 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 7487B26. \cdot 10^{-80} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.004341592 \cdot 10^{-70} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 2.586774 \cdot 10^{-70} \\
1 \text{m kg K} &= 0.03867199 \cdot 10^{-20} \\
1 \text{kg K} &= 21.9457B \cdot 10^{-20} \\
1 \text{k kg K} &= 12B05.08 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2B37376. \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.001851886 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.B9A4797 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 23B.7B5B \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1422BB.2 \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.0000944B562 \cdot 10^{-80} \\
1 \text{m kg s K} &= 482.7B4A \cdot 10^{10} \\
1 \text{kg s K} &= 28651A.7 \cdot 10^{10} \\
1 \text{k kg s K} &= 0.000169B399 \cdot 10^{20} \\
1 \text{m kg m K} &= 687789A. \cdot 10^0 \\
1 \text{kg m K} &= 0.003A7B907 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 6-L^2T\Theta &= 10^{60} = 0.000002BB0502 \text{k m}^2 \text{s K} \quad (*) \\
1 \text{ } 5-\frac{\Theta}{L} &= 10^{-50} = 7603B.69 \text{ m} \frac{\text{K}}{\text{m}} \\
1 \text{ } 5-\frac{\Theta}{L} &= 10^{-50} = 10B.6989 \frac{\text{K}}{\text{m}} \\
1 \text{ } 5-\frac{\Theta}{L} &= 10^{-50} = 0.1A49A23 \frac{\text{K}}{\text{m}} \\
1 \text{ } 9-\frac{\Theta}{LT} &= 10^{-90} = 0.00095746BB \text{ m} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ } 8-\frac{\Theta}{LT} &= 10^{-80} = 1443B11. \frac{\text{K}}{\text{m s}} \\
1 \text{ } 8-\frac{\Theta}{LT} &= 10^{-80} = 2433.053 \frac{\text{K}}{\text{m s}} \\
1 \text{ } 10-\frac{\Theta}{LT^2} &= 10^{-100} = B.B47171 \text{ m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } 10-\frac{\Theta}{LT^2} &= 10^{-100} = 0.0187922B \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } 10-\frac{\Theta}{LT^2} &= 10^{-100} = 0.00002B81801 \text{ k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } 2-\frac{T\Theta}{L} &= 10^{-20} = 5.B40624 \text{ m} \frac{\text{s K}}{\text{m}} \\
1 \text{ } 2-\frac{T\Theta}{L} &= 10^{-20} = 0.00A332AA8 \frac{\text{s K}}{\text{m}} \\
1 \text{ } 2-\frac{T\Theta}{L} &= 10^{-20} = 0.0000159016A \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{ } 8-\frac{\Theta}{L^2} &= 10^{-80} = 11.6B54A \text{ m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } 8-\frac{\Theta}{L^2} &= 10^{-80} = 0.01B57027 \frac{\text{K}}{\text{m}^2} \\
1 \text{ } 8-\frac{\Theta}{L^2} &= 10^{-80} = 0.00003466B3A \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } B-\frac{\Theta}{L^2T} &= 10^{-B0} = 151795.5 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } B-\frac{\Theta}{L^2T} &= 10^{-B0} = 257.4406 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } B-\frac{\Theta}{L^2T} &= 10^{-B0} = 0.4320936 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } 13-\frac{\Theta}{L^2T^2} &= 10^{-130} = 0.001976439 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 12-\frac{\Theta}{L^2T^2} &= 10^{-120} = 3145743. \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 12-\frac{\Theta}{L^2T^2} &= 10^{-120} = 546B.517 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 5-\frac{T\Theta}{L^2} &= 10^{-50} = 0.000A915906 \text{ m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ } 4-\frac{T\Theta}{L^2} &= 10^{-40} = 1671601. \frac{\text{s K}}{\text{m}^2} \\
1 \text{ } 4-\frac{T\Theta}{L^2} &= 10^{-40} = 2816.87A \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ } B-\frac{\Theta}{L^3} &= 10^{-B0} = 0.00206B563 \text{ m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } A-\frac{\Theta}{L^3} &= 10^{-A0} = 365822B. \frac{\text{K}}{\text{m}^3} \\
1 \text{ } A-\frac{\Theta}{L^3} &= 10^{-A0} = 6148.931 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } 12-\frac{\Theta}{L^3T} &= 10^{-120} = 27.02995 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } 12-\frac{\Theta}{L^3T} &= 10^{-120} = 0.045727A7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } 12-\frac{\Theta}{L^3T} &= 10^{-120} = 0.00007875A0A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } 15-\frac{\Theta}{L^3T^2} &= 10^{-150} = 331918.5 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 15-\frac{\Theta}{L^3T^2} &= 10^{-150} = 577.8B94 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 15-\frac{\Theta}{L^3T^2} &= 10^{-150} = 0.98A84BA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 7-\frac{T\Theta}{L^3} &= 10^{-70} = 175877.2 \text{ m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ } 7-\frac{T\Theta}{L^3} &= 10^{-70} = 297.A4A6 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ } 7-\frac{T\Theta}{L^3} &= 10^{-70} = 0.4A1A70B \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ } 2-M\Theta &= 10^{-20} = 32.955B7 \text{ m kg K} \\
1 \text{ } 2-M\Theta &= 10^{-20} = 0.057038A6 \text{ kg K} \\
1 \text{ } 2-M\Theta &= 10^{-20} = 0.0000979A258 \text{ k kg K} \\
1 \text{ } 5-\frac{M\Theta}{T} &= 10^{-50} = 40B4B1.1 \text{ m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ } 5-\frac{M\Theta}{T} &= 10^{-50} = 707.065A \frac{\text{kg K}}{\text{s}} \\
1 \text{ } 5-\frac{M\Theta}{T} &= 10^{-50} = 1.021BB8 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ } 9-\frac{M\Theta}{T^2} &= 10^{-90} = 0.005193937 \text{ m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 8-\frac{M\Theta}{T^2} &= 10^{-80} = 8A8BA96. \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 8-\frac{M\Theta}{T^2} &= 10^{-80} = 13456.78 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 1-MT\Theta &= 10^{10} = 0.002689A87 \text{ m kg s K} \\
1 \text{ } 2-MT\Theta &= 10^{20} = 4513B39. \text{ kg s K} \\
1 \text{ } 2-MT\Theta &= 10^{20} = 7793.78A \text{k kg s K} \\
1 \text{ } 1-ML\Theta &= 10^{10} = 19519B.2 \text{ m kg m K} \\
1 \text{ } 1-ML\Theta &= 10^{10} = 310.4387 \text{ kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 2.3008B6 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 53A.9035 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 30B87B.B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00019494A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.04276972 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 25.37268 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 14B58.11 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k kg m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k g m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0977A372 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 56.B1AA4 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 32895.A9 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7778851. \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.004504B92 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.683670 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 0.0000134246A \cdot 10^{70} \\
1 \text{k g m}^2 \text{s K} &= 0.008A71A48 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 5.183036 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 207.422B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 122B04.B \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.000082AB362 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.01760466 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= B.352768 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 6646.2B1 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 13553B9. \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0008B39834 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.5213136 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2708945. \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.0015B84B9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.A49B129 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 117208B. \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.0007A5179A \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.4679017 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= A9.36703 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 629A7.89 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000037373B0 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.008655222 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 4.B3587A \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2A38.989 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.0151B100 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 9.B20372 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 58B6.890 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.00761933A \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.420391 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 2623.4A1 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5B5229.A \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m K}}{\text{T}} &= 10^{10} = 0.53BA293 \text{k kg m K} \\
1 \text{-3-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.0023063B4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-2-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 3A89497. \frac{\text{kg m K}}{\text{s}} \\
1 \text{-2-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-20} = 6890.4A0 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-6-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 2A.167B2 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-6-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.04AB864B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-6-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.000085AB123 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{4-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{4-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{4-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{3-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{4-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{4-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \text{-ML}^2\Theta &= 1 = 12.B3609 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-ML}^2\Theta &= 1 = 0.02199973 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-ML}^2\Theta &= 1 = 0.00003874439 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 16A326.2 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 286.BA70 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.48376A4 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 946A8.42 \text{m kg m}^2 \text{s K} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 142.6410 \text{kg m}^2 \text{s K} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 0.24018A6 \text{k kg m}^2 \text{s K} \\
1 \text{-5-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.005A26032 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-4-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = A13A14B. \frac{\text{kg K}}{\text{m}} \\
1 \text{-4-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 15578.44 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-8-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 74.72A8A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-8-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.1091345 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-8-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.0001A069A3 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 939995.1 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 1412.7A7 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 2.39A781 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 47770B.8 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 801.7193 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 1.1A14B6 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = A70B76.A \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 1637.192 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 2.77564A \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.01144628 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.00001B11699 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 33AA6.B8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-12-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 14A.4902 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-12-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.2518A70 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-12-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.0004244267 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-4-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 84.84542 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-4-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.1260093 \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{-4-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.0002108212 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 172.0328 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.29158B1 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000492A14B \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-12-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-120} = 0.00000202357B \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0003540823 \cdot 10^{-110}$	$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1BB0A0A \cdot 10^{-110} \quad (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 48.72863 \cdot 10^{-150}$	
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2890A.1A \cdot 10^{-150}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000016B57A6 \cdot 10^{-140}$	
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 95.92523 \cdot 10^{-70}$	
$1 \frac{\text{kg s K}}{\text{m}^3} = 55A06.A8 \cdot 10^{-70}$	
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.0000321253A \cdot 10^{-60}$	
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.03494642 \cdot 10^{-40}$	
$1 \frac{\text{K}}{\text{C}} = 1B.72555 \cdot 10^{-40}$	
$1 \text{k} \frac{\text{K}}{\text{C}} = 117A8.46 \cdot 10^{-40}$	
$1 \text{m} \frac{\text{K}}{\text{s C}} = 2839400 \cdot 10^{-80} \quad (*)$	
$1 \frac{\text{K}}{\text{s C}} = 0.001684A99 \cdot 10^{-70}$	
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.A9A4853 \cdot 10^{-70}$	
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 217.3309 \cdot 10^{-B0}$	
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 12999B.3 \cdot 10^{-B0}$	
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.000086AA303 \cdot 10^{-A0}$	
$1 \text{m} \frac{\text{s K}}{\text{C}} = 435.71AA \cdot 10^{-10}$	
$1 \frac{\text{s K}}{\text{C}} = 2594A4.7 \cdot 10^{-10}$	
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0001529B95 \cdot 10^0$	
$1 \text{m} \frac{\text{m K}}{\text{C}} = 6199690 \cdot 10^{-20}$	
$1 \frac{\text{m K}}{\text{C}} = 0.00368744A \cdot 10^{-10}$	
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2.08799B \cdot 10^{-10}$	
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 4A5.A915 \cdot 10^{-50}$	
$1 \frac{\text{m K}}{\text{s C}} = 29A234.8 \cdot 10^{-50}$	
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0001770922 \cdot 10^{-40}$	
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.03A42140 \cdot 10^{-80}$	
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 22.9A3BB \cdot 10^{-80} \quad (*)$	
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 13631.91 \cdot 10^{-80}$	
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.0791A684 \cdot 10^{20}$	
$1 \frac{\text{m s K}}{\text{C}} = 45.AB07A \cdot 10^{20}$	
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 27246.12 \cdot 10^{20}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = B17.4036 \cdot 10^{10}$	
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 653A33.5 \cdot 10^{10}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.000388B541 \cdot 10^{20}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.089A5731 \cdot 10^{-20}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 51.32830 \cdot 10^{-20}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2B558.80 \cdot 10^{-20}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 6BA8571 \cdot 10^{-60}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.004067016 \cdot 10^{-50}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.411882 \cdot 10^{-50}$	
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.00001207500 \cdot 10^{50} \quad (*)$	
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.00816B609 \cdot 10^{50}$	
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.8577A9 \cdot 10^{50}$	
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1A6.44A2 \cdot 10^{-70}$	
$1 \frac{\text{K}}{\text{m C}} = 110567.0 \cdot 10^{-70}$	
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.00007666646 \cdot 10^{-60}$	
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.015A2A00 \cdot 10^{-A0} \quad (*)$	

$1 \cdot 11 \cdot \frac{M\Theta}{L^3 T} = 10^{-110} = 3597.533 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \cdot 11 \cdot \frac{M\Theta}{L^3 T} = 10^{-110} = 6.029711 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \cdot 15 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.026641A9 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \cdot 15 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.00004490689 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \cdot 14 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-140} = 771AA.34 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \cdot 7 \cdot \frac{MT\Theta}{L^3} = 10^{-70} = 0.01323262 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \cdot 7 \cdot \frac{MT\Theta}{L^3} = 10^{-70} = 0.0000222B5B8 \frac{\text{kg s K}}{\text{m}^3}$
$1 \cdot 6 \cdot \frac{MT\Theta}{L^3} = 10^{-60} = 3942B.80 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \cdot 4 \cdot \frac{\Theta}{Q} = 10^{-40} = 36.45721 \text{m} \frac{\text{K}}{\text{C}}$
$1 \cdot 4 \cdot \frac{\Theta}{Q} = 10^{-40} = 0.06127689 \frac{\text{K}}{\text{C}}$
$1 \cdot 4 \cdot \frac{\Theta}{Q} = 10^{-40} = 0.0000A663335 \text{k} \frac{\text{K}}{\text{C}}$
$1 \cdot 7 \cdot \frac{\Theta}{TQ} = 10^{-70} = 45582B.4 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \cdot 7 \cdot \frac{\Theta}{TQ} = 10^{-70} = 784.A035 \frac{\text{K}}{\text{s C}}$
$1 \cdot 7 \cdot \frac{\Theta}{TQ} = 10^{-70} = 1.138098 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \cdot B \cdot \frac{\Theta}{T^2 Q} = 10^{-B0} = 0.0057598B4 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \cdot A \cdot \frac{\Theta}{T^2 Q} = 10^{-A0} = 9874321. \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \cdot A \cdot \frac{\Theta}{T^2 Q} = 10^{-A0} = 14961.05 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \cdot 1 \cdot \frac{T\Theta}{Q} = 10^{-10} = 0.00296AA19 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{T\Theta}{Q} = 1 = 4A02743. \frac{\text{s K}}{\text{C}}$
$1 \frac{T\Theta}{Q} = 1 = 8430.931 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \cdot 1 \cdot \frac{L\Theta}{Q} = 10^{-10} = 1B4AB5.B \text{m} \frac{\text{m K}}{\text{C}}$
$1 \cdot 1 \cdot \frac{L\Theta}{Q} = 10^{-10} = 345.5023 \frac{\text{m K}}{\text{C}}$
$1 \cdot 1 \cdot \frac{L\Theta}{Q} = 10^{-10} = 0.59A9763 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \cdot 5 \cdot \frac{L\Theta}{TQ} = 10^{-50} = 0.0025661B9 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \cdot 4 \cdot \frac{L\Theta}{TQ} = 10^{-40} = 4307244. \frac{\text{m K}}{\text{s C}}$
$1 \cdot 4 \cdot \frac{L\Theta}{TQ} = 10^{-40} = 7426.A50 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \cdot 8 \cdot \frac{L\Theta}{T^2 Q} = 10^{-80} = 31.34939 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \cdot 8 \cdot \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.054512B3 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \cdot 8 \cdot \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.0000933B0B5 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \cdot 2 \cdot \frac{LT\Theta}{Q} = 10^{20} = 16.67144 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \cdot 2 \cdot \frac{LT\Theta}{Q} = 10^{20} = 0.02807827 \frac{\text{m s K}}{\text{C}}$
$1 \cdot 2 \cdot \frac{LT\Theta}{Q} = 10^{20} = 0.00004747AA0 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \cdot 1 \cdot \frac{L^2 \Theta}{Q} = 10^{10} = 0.0010B2436 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \cdot 2 \cdot \frac{L^2 \Theta}{Q} = 10^{20} = 1A421A2. \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \cdot 2 \cdot \frac{L^2 \Theta}{Q} = 10^{20} = 3274.B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} = 10^{-20} = 14.3A37A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.024253AB \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.00004089B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \cdot 5 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 187211.8 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \cdot 5 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 2B7.14B4 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \cdot 5 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.5160866 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \cdot 5 \cdot \frac{L^2 T\Theta}{Q} = 10^{50} = A2B86.95 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \cdot 5 \cdot \frac{L^2 T\Theta}{Q} = 10^{50} = 158.604A \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \cdot 5 \cdot \frac{L^2 T\Theta}{Q} = 10^{50} = 0.267255B \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \cdot 7 \cdot \frac{\Theta}{LQ} = 10^{-70} = 0.006484232 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \cdot 6 \cdot \frac{\Theta}{LQ} = 10^{-60} = B064437. \frac{\text{K}}{\text{m C}}$
$1 \cdot 6 \cdot \frac{\Theta}{LQ} = 10^{-60} = 17101.93 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \cdot A \cdot \frac{\Theta}{LTQ} = 10^{-A0} = 80.9599A \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= A.3B9015 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 5B8B.72A \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 121912A \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.000822A66A \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.48A27B0 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 2452553 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{mC}} &= 0.001455585 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 0.9632831 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 1054535 \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 0.0007253602 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.42034B9 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 9A.438A9 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 585B3.3A \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.00003377AB8 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 0.007995360 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 4.633690 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 274A.A8A \cdot 10^{-140} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 0.01386099 \cdot 10^{-60} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 9.11097B \cdot 10^{-60} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 5316.8B1 \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 0.006A63319 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 3.B90A7A \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 2377.820 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 554821.9 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.00031A1217 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.19A9562 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 43.99353 \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 25B9A.5B \cdot 10^{-170} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.0000154292A \cdot 10^{-160} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 88.18896 \cdot 10^{-90} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 50327.B9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.00002AA6461 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 443633.8 \cdot 10^{-40} \\
1 \frac{\text{kgK}}{\text{C}} &= 0.000263196B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 0.1561A5A \cdot 10^{-30} \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 35.52ABA \cdot 10^{-70} \\
1 \frac{\text{kgK}}{\text{sC}} &= 1BB90.AB \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 0.000011A6384 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 0.0028A015B \cdot 10^{-A0} \\
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 1.700225 \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= ABB.5332 \cdot 10^{-A0} \quad (*) \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 0.0055BB2B0 \cdot 10^0 \quad (*) \\
1 \frac{\text{kg sK}}{\text{C}} &= 3.22368B \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 1A12.74A \cdot 10^0 \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 7A.7A1B8 \cdot 10^{-10} \\
1 \frac{\text{kg mK}}{\text{C}} &= 46939.B0 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 0.0000278486B \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \frac{\Theta}{LTQ} &= 10^{-A0} = 0.11B3067 \frac{\text{K}}{\text{msC}} \\
1 \cdot A \cdot \frac{\Theta}{LTQ} &= 10^{-A0} = 0.0002010213 \text{k} \frac{\text{K}}{\text{msC}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = A21971.3 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 1570.A99 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 2.648A2B \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 509338.0 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 890.230A \frac{\text{sK}}{\text{mC}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 1.315731 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = B69A62.8 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 17BA.775 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 2.A66345 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{L^2TQ} &= 10^{-110} = 0.01272416 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \cdot 11 \cdot \frac{\Theta}{L^2TQ} &= 10^{-110} = 0.00002128A26 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^2TQ} &= 10^{-100} = 37716.95 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 165.1202 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.27A0811 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.0004702398 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 92.00356 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \quad (*) \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.13A1003 \frac{\text{sK}}{\text{m}^2\text{C}} \quad (*) \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.00023456A2 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 18B.3399 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0005263834 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^3TQ} &= 10^{-140} = 0.000002251418 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 397B.777 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 6.6AA848 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \cdot 17 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.02942443 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \cdot 17 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.00004976597 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \cdot 16 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 836B9.43 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \cdot 9 \cdot \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.01471384 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \cdot 9 \cdot \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.00002480882 \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \cdot 8 \cdot \frac{T\Theta}{L^3Q} &= 10^{-80} = 41665.27 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \cdot 4 \cdot \frac{M\Theta}{Q} &= 10^{-40} = 0.000002906449 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 4912.55A \frac{\text{kgK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 8.2804A5 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \cdot 7 \cdot \frac{M\Theta}{TQ} &= 10^{-70} = 0.035850B7 \text{m} \frac{\text{kgK}}{\text{sC}} \\
1 \cdot 7 \cdot \frac{M\Theta}{TQ} &= 10^{-70} = 0.00006008943 \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 \cdot 6 \cdot \frac{M\Theta}{TQ} &= 10^{-60} = A4630.A9 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 447.6534 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.76B3665 \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.001111912 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \cdot \frac{MT\Theta}{Q} &= 1 = 222.2595 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \cdot \frac{MT\Theta}{Q} &= 1 = 0.392B488 \frac{\text{kg sK}}{\text{C}} \\
1 \cdot \frac{MT\Theta}{Q} &= 1 = 0.0006622724 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 1 \cdot \frac{ML\Theta}{Q} &= 10^{-10} = 0.01630A40 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \cdot 1 \cdot \frac{ML\Theta}{Q} &= 10^{-10} = 0.00002766809 \frac{\text{kg mK}}{\text{C}} \\
1 \cdot \frac{ML\Theta}{Q} &= 1 = 46618.A2 \text{k} \frac{\text{kg mK}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0063004 A7 \cdot 10^{-40} \quad (*) \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 3.74 A29 B \cdot 10^{-40} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 2115.04 B \cdot 10^{-40} \\
1m \frac{kg \cdot m \cdot K}{s^2 C^2} &= 4B5217.6 \cdot 10^{-80} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0002A4875 B \cdot 10^{-70} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.17AA129 \cdot 10^{-70} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 9B553B.9 \cdot 10^{20} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.0005916583 \cdot 10^{30} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.3400836 \cdot 10^{30} \quad (*) \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 0.01233B31 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 8.319424 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 4946.431 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= B39131.8 \cdot 10^{-20} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.0006669291 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.3957012 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 8B.6A783 \cdot 10^{-50} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 52305.A9 \cdot 10^{-50} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 0.0000300394 B \cdot 10^{-40} \quad (*) \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 160.272 B \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= A5160.BA \cdot 10^{50} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.0000604B16 A \cdot 10^{60} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.0024A8318 \cdot 10^{-60} \\
1 \frac{kg \cdot K}{m \cdot C} &= 1.487685 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 981.31A8 \cdot 10^{-60} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 1AA867.2 \cdot 10^{-A0} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.000112B886 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.07800117 \cdot 10^{-90} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 16.181A1 \cdot 10^{-110} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= A5B7.B54 \cdot 10^{-110} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.0000060A97AA \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 30.56329 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 19124.25 \cdot 10^{-30} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.0000102637 A \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 13.B6513 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 92A1.352 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.000005418A32 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.0010792BB \cdot 10^{-100} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.739B694 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 429.B239 \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= A0318.19 \cdot 10^{-140} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0000597197 B \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.034337A5 \cdot 10^{-130} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 181875.9 \cdot 10^{-60} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.0000B7A7275 \cdot 10^{-50} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.068B4B56 \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 89999.29 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 0.0000512A1A1 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 1B0.5775 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.3398A59 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.00058964A4 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 8 \frac{ML\Theta}{T^2 Q} &= 10^{-80} = 0.00000250AA55 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 422A.AB6 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 7.299B1B k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 2 \frac{ML\Theta}{Q} &= 10^{20} = 0.000001257100 m \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 - 3 \frac{ML\Theta}{Q} &= 10^{30} = 20BB.69A \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 - 3 \frac{ML\Theta}{Q} &= 10^{30} = 3.724079 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 - 2 \frac{ML^2 \Theta}{Q} &= 10^{20} = A1.04541 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 2 \frac{ML^2 \Theta}{Q} &= 10^{20} = 0.1551843 \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 2 \frac{ML^2 \Theta}{Q} &= 10^{20} = 0.0002614908 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 2 \frac{ML^2 \Theta}{TQ} &= 10^{-20} = 0.000001088A94 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 1 \frac{ML^2 \Theta}{TQ} &= 10^{-10} = 19BB.2B9 \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 - 1 \frac{ML^2 \Theta}{TQ} &= 10^{-10} = 3.201009 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 - 5 \frac{ML^2 \Theta}{T^2 Q} &= 10^{-50} = 0.01409162 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 5 \frac{ML^2 \Theta}{T^2 Q} &= 10^{-50} = 0.000023910BA \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 4 \frac{ML^2 \Theta}{T^2 Q} &= 10^{-40} = 3BB6B.5B k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 - 5 \frac{ML^2 T\Theta}{Q} &= 10^{50} = 0.007BA163 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 5 \frac{ML^2 T\Theta}{Q} &= 10^{50} = 0.000011987A9 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 6 \frac{ML^2 T\Theta}{Q} &= 10^{60} = 1BA44.9A k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 6 \frac{M\Theta}{LQ} &= 10^{-60} = 4B9.8A5B m \frac{kg \cdot K}{m \cdot C} \\
1 - 6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.8743069 \frac{kg \cdot K}{m \cdot C} \\
1 - 6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.0012A71AA k \frac{kg \cdot K}{m \cdot C} \\
1 - A \frac{M\Theta}{LTQ} &= 10^{-A0} = 0.0000063595A3 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 9 \frac{M\Theta}{LTQ} &= 10^{-90} = AA52.585 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 9 \frac{M\Theta}{LTQ} &= 10^{-90} = 16.94815 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 11 \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.07B31418 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 11 \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.000118736A \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 10 \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 1B8539.3 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 3 \frac{MT\Theta}{LQ} &= 10^{-30} = 0.03B4890B m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 3 \frac{MT\Theta}{LQ} &= 10^{-30} = 0.000069A9219 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 2 \frac{MT\Theta}{LQ} &= 10^{-20} = B9627.42 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 9 \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.0903187A m \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 9 \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.0001370B05 \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 8 \frac{M\Theta}{L^2 Q} &= 10^{-80} = 22B327.B k \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = B47.6375 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 1.781124 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.0029BB719 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \quad (*) \\
1 - 14 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-140} = 0.00001245109 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 209B4.75 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 36.AA322 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 6 \frac{MT\Theta}{L^2 Q} &= 10^{-60} = 0.000007195182 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 1042A.29 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 19.41A34 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 10 \frac{M\Theta}{L^3 Q} &= 10^{-100} = 0.0000143B61A m \frac{kg \cdot K}{m^3 \cdot C} \\
1 - B \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 24274.B7 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.02B53121 \cdot 10^{-B0}$	$1 - B \frac{M\Theta}{L^3 Q} = 10^{-B0} = 40.916B5 k \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1m \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 6.BA2310 \cdot 10^{-130}$	$1 - 13 \frac{M\Theta}{L^3 T Q} = 10^{-130} = 0.1873754 m \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 4063.501 \cdot 10^{-130}$	$1 - 13 \frac{M\Theta}{L^3 T Q} = 10^{-130} = 0.0002B7406 A \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1k \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.00000240B789 \cdot 10^{-120}$	$1 - 12 \frac{M\Theta}{L^3 T Q} = 10^{-120} = 516532.4 k \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0005653631 \cdot 10^{-160}$	$1 - 16 \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 2201.198 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.3254915 \cdot 10^{-160}$	$1 - 16 \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 3.8B3754 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 1A3.0188 \cdot 10^{-160}$	$1 - 16 \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.00657AB62 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.000B166177 \cdot 10^{-80}$	$1 - 8 \frac{MT\Theta}{L^3 Q} = 10^{-80} = 10B3.395 m \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.6534674 \cdot 10^{-80}$	$1 - 8 \frac{MT\Theta}{L^3 Q} = 10^{-80} = 1.A43986 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 388.8173 \cdot 10^{-80}$	$1 - 8 \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.0032779B6 k \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1m \text{CK} = 0.0002572053 \cdot 10^{-10}$	$1 - 1-Q\Theta = 10^{-10} = 4A47.253 m \text{CK}$
$1 \text{CK} = 0.1516559 \cdot 10^{-10}$	$1 - 1-Q\Theta = 10^{-10} = 8.4A7792 \text{CK}$
$1k \text{CK} = 9A.B4205 \cdot 10^{-10}$	$1 - 1-Q\Theta = 10^{-10} = 0.01263B93 \text{CK}$
$1m \frac{\text{CK}}{\text{s}} = 1B552.42 \cdot 10^{-50}$	$1 - 5 \frac{Q\Theta}{T} = 10^{-50} = 0.00006181B1B m \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}} = 0.0000116A490 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{T} = 10^{-40} = A739B.61 \frac{\text{CK}}{\text{s}}$
$1k \frac{\text{CK}}{\text{s}} = 0.007A30237 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{T} = 10^{-40} = 164.0110 k \frac{\text{CK}}{\text{s}}$
$1m \frac{\text{CK}}{\text{s}^2} = 1.670081 \cdot 10^{-80}$ (*)	$1 - 8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.78B9946 m \frac{\text{CK}}{\text{s}^2}$
$1 \frac{\text{CK}}{\text{s}^2} = A90.7883 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.001148166 \frac{\text{CK}}{\text{s}^2}$
$1k \frac{\text{CK}}{\text{s}^2} = 628257.8 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.000001B17981 k \frac{\text{CK}}{\text{s}^2}$
$1m \text{s CK} = 3.142863 \cdot 10^{20}$	$1 2-TQ\Theta = 10^{20} = 0.3A3194B \text{msCK}$
$1s \text{CK} = 1974.81A \cdot 10^{20}$	$1 2-TQ\Theta = 10^{20} = 0.00067B3691 \text{sCK}$
$1ks \text{CK} = 10613A0 \cdot 10^{20}$	$1 3-TQ\Theta = 10^{30} = B617B9.4 \text{ksCK}$
$1mm \text{CK} = 456A5.B1 \cdot 10^{10}$	$1 1-LQ\Theta = 10^{10} = 0.000028308A5 \text{mmCK}$
$1m \text{CK} = 0.000027004A6 \cdot 10^{20}$ (*)	$1 2-LQ\Theta = 10^{20} = 478A1.38 \text{mCK}$
$1km \text{CK} = 0.015B369A \cdot 10^{20}$	$1 2-LQ\Theta = 10^{20} = 80.39148 \text{kmCK}$
$1m \frac{\text{m CK}}{\text{s}} = 3.654A7B \cdot 10^{-20}$	$1 - 2 \frac{LQ\Theta}{T} = 10^{-20} = 0.3485823 m \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}} = 2069.674 \cdot 10^{-20}$	$1 - 2 \frac{LQ\Theta}{T} = 10^{-20} = 0.0005A40BA1 \frac{\text{m CK}}{\text{s}}$
$1k \frac{\text{m CK}}{\text{s}} = 122723B \cdot 10^{-20}$	$1 - 1 \frac{LQ\Theta}{T} = 10^{-10} = A166A8.1 k \frac{\text{m CK}}{\text{s}}$
$1m \frac{\text{m CK}}{\text{s}^2} = 0.0002977960 \cdot 10^{-50}$	$1 - 5 \frac{LQ\Theta}{T^2} = 10^{-50} = 4345.579 m \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.1757154 \cdot 10^{-50}$	$1 - 5 \frac{LQ\Theta}{T^2} = 10^{-50} = 7.4929B5 \frac{\text{m CK}}{\text{s}^2}$
$1k \frac{\text{m CK}}{\text{s}^2} = B3.22144 \cdot 10^{-50}$	$1 - 5 \frac{LQ\Theta}{T^2} = 10^{-50} = 0.01094889 k \frac{\text{m CK}}{\text{s}^2}$
$1mm \text{s CK} = 0.0005773889 \cdot 10^{50}$	$1 5-LTQ\Theta = 10^{50} = 2168.541 \text{mmCK}$
$1ms \text{CK} = 0.3316127 \cdot 10^{50}$	$1 5-LTQ\Theta = 10^{50} = 3.81B986 \text{msCK}$
$1km \text{s CK} = 1A7.8585 \cdot 10^{50}$	$1 5-LTQ\Theta = 10^{50} = 0.006439900 \text{km sCK}$ (*)
$1mm^2 \text{CK} = 8.0B7737 \cdot 10^{40}$	$1 4-L^2 Q\Theta = 10^{40} = 0.159A103 \text{mm}^2 \text{CK}$
$1m^2 \text{CK} = 4814.960 \cdot 10^{40}$	$1 4-L^2 Q\Theta = 10^{40} = 0.0002696241 \text{m}^2 \text{CK}$
$1km^2 \text{CK} = 2858474 \cdot 10^{40}$	$1 5-L^2 Q\Theta = 10^{50} = 452635.8 \text{km}^2 \text{CK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 0.00064A0760 \cdot 10^{10}$	$1 1 \frac{L^2 Q\Theta}{T} = 10^{10} = 1A5A.4B3 m \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 0.3857181 \cdot 10^{10}$	$1 1 \frac{L^2 Q\Theta}{T} = 10^{10} = 3.2A3B85 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1k \frac{\text{m}^2 \text{CK}}{\text{s}} = 218.962B \cdot 10^{10}$	$1 1 \frac{L^2 Q\Theta}{T} = 10^{10} = 0.005719A18 k \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1m \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 50A75.BA \cdot 10^{-30}$	$1 - 3 \frac{L^2 Q\Theta}{T^2} = 10^{-30} = 0.00002446A83 m \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.00002B2994B \cdot 10^{-20}$	$1 - 2 \frac{L^2 Q\Theta}{T^2} = 10^{-20} = 41061.92 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1k \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.01848274 \cdot 10^{-20}$	$1 - 2 \frac{L^2 Q\Theta}{T^2} = 10^{-20} = 70.8B482 k \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1mm^2 \text{s CK} = A2461.81 \cdot 10^{70}$	$1 7-L^2 TQ\Theta = 10^{70} = 0.00001215410 \text{mm}^2 \text{sCK}$
$1m^2 \text{s CK} = 0.00005A99BB7 \cdot 10^{80}$ (*)	$1 8-L^2 TQ\Theta = 10^{80} = 20497.42 \text{m}^2 \text{sCK}$
$1km^2 \text{s CK} = 0.034B9751 \cdot 10^{80}$	$1 8-L^2 TQ\Theta = 10^{80} = 36.1B632 \text{km}^2 \text{sCK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{m}} = 1.4427A1 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{L} = 10^{-40} = 0.8981543 m \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 956.7912 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{L} = 10^{-40} = 0.001327390 \frac{\text{CK}}{\text{m}}$
$1k \frac{\text{CK}}{\text{m}} = 55869A.6 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{L} = 10^{-40} = 0.000002236707 k \frac{\text{CK}}{\text{m}}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.00010B5979 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{ms}} &= 0.075B8B7A \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 44.0A2B7 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= A325.3BB \cdot 10^{-B0} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.000005B36B85 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 0.003531653 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 18777.00 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{sCK}}{\text{m}} &= 0.00000BB37BB4 \cdot 10^0 \quad (*) \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 0.006AB2164 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 904A.65B \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.000005289A65 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 0.003037B32 \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.71A977A \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 418.6432 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 249269.7 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.000058096B3 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.03348262 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1A.96642 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 0.0000B4986B0 \cdot 10^{-30} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 0.06720968 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 39.99824 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.00004BA8463 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.02A7AB61 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 18.08353 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 3B55.A54 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.000002356952 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0013A8796 \cdot 10^{-100} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.3173111 \cdot 10^{-140} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 199.1897 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 107160.5 \cdot 10^{-140} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 0.6370007 \cdot 10^{-60} \quad (***) \\
1 \frac{\text{sCK}}{\text{m}^3} &= 378.A744 \cdot 10^{-60} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 213904.5 \cdot 10^{-60} \\
1 \text{m kg CK} &= 31B5.1B1 \cdot 10^{-10} \\
1 \text{kg CK} &= 0.0000019B6860 \cdot 10^0 \\
1 \text{k kg CK} &= 0.001086330 \cdot 10^0 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 0.260A657 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}} &= 154.A123 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= A0A35.69 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 0.00001B9B586 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.01195984 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 7.B923B9 \cdot 10^{-70} \\
1 \text{m kg s CK} &= 0.00003BA9084 \cdot 10^{30} \\
1 \text{kg s CK} &= 0.0238742A \cdot 10^{30} \\
1 \text{k kg s CK} &= 14.05989 \cdot 10^{30} \\
1 \text{m kg m CK} &= 0.5884257 \cdot 10^{20} \\
1 \text{kg m CK} &= 339.07A6 \cdot 10^{20} \\
1 \text{k kg m CK} &= 1B00A6.8 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.0000465259B \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.027601B1 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7 \cdot \frac{Q\Theta}{LT} &= 10^{-70} = B144.5A4 \text{m} \frac{\text{CK}}{\text{ms}} \\
1 \cdot 7 \cdot \frac{Q\Theta}{LT} &= 10^{-70} = 17.25543 \frac{\text{CK}}{\text{ms}} \\
1 \cdot 7 \cdot \frac{Q\Theta}{LT} &= 10^{-70} = 0.02922837 \text{k} \frac{\text{CK}}{\text{ms}} \\
1 \cdot B \cdot \frac{Q\Theta}{LT^2} &= 10^{-B0} = 0.000120381A \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot A \cdot \frac{Q\Theta}{LT^2} &= 10^{-A0} = 202A00.B \frac{\text{CK}}{\text{ms}^2} \quad (*) \\
1 \cdot A \cdot \frac{Q\Theta}{LT^2} &= 10^{-A0} = 35A.6893 \text{k} \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot 1 \cdot \frac{TQ\Theta}{L} &= 10^{-10} = 0.00006B8A1A1 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 100845.A \frac{\text{sCK}}{\text{m}} \quad (*) \\
1 \frac{TQ\Theta}{L} &= 1 = 18A.0555 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 \cdot 7 \cdot \frac{Q\Theta}{L^2} &= 10^{-70} = 0.00013B343A \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{Q\Theta}{L^2} &= 10^{-60} = 236647.0 \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{Q\Theta}{L^2} &= 10^{-60} = 3B7.1AA8 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2 T} &= 10^{-A0} = 1.814908 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2 T} &= 10^{-A0} = 0.002A91714 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2 T} &= 10^{-A0} = 0.0000050097B7 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-110} = 21478.75 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-110} = 37.A50B8 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-110} = 0.06397ABB \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} &= 10^{-30} = 10769.A1 \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} &= 10^{-30} = 19.9AB08 \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} &= 10^{-30} = 0.03186B75 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 9 \cdot \frac{Q\Theta}{L^3} &= 10^{-90} = 24A28.68 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 9 \cdot \frac{Q\Theta}{L^3} &= 10^{-90} = 41.A3416 \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 9 \cdot \frac{Q\Theta}{L^3} &= 10^{-90} = 0.07219AA5 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-110} = 0.000304B326 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-100} = 52B044.8 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-100} = 908.838A \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3 T^2} &= 10^{-140} = 3.9B5040 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3 T^2} &= 10^{-140} = 0.00674A283 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3 T^2} &= 10^{-140} = 0.00000B52640A \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 1.AA41A1 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.003360A11 \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.000005832397 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 1 \cdot MQ\Theta &= 10^{-10} = 0.00039644A5 \text{m kg CK} \\
1 \cdot MQ\Theta &= 1 = 668157.7 \text{kg CK} \\
1 \cdot MQ\Theta &= 1 = B3B.53A6 \text{k kg CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 4.956270 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 0.008335A16 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 0.00001236A81 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 60621.22 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = A5.37B42 \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.16063B3 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 300B2.93 \text{m kg s CK} \quad (*) \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 52.41438 \text{kg s CK} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 0.08B88A62 \text{k kg s CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 2.11A287 \text{m kg m CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.00375725A \text{kg m CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.000006313AB1 \text{k kg m CK} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 278B3.25 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 46.A3195 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 16.29115 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 3717.17B \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.0000020B64AA \cdot 10^{-40} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.001254121 \cdot 10^{-40} \\
1m \text{ kg m s CK} &= 7284.015 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.000004220662 \cdot 10^{60} \\
1k \text{ kg m s CK} &= 0.002504A53 \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.0000A441458 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.05BB5AA5 \cdot 10^{50} \quad (*) \\
1k \text{ kg m}^2 \text{ CK} &= 35.78582 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 8264.059 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000004902808 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0028BB667 \cdot 10^{20} \quad (*) \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.660A566 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 392.207A \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 22190B.2 \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 1.10B080 \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 769.8935 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 44676B.2 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.000018B7417 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.01017380 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}} &= 7.032099 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{ms}} &= 1474.5B9 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{ms}} &= 97466A.6 \cdot 10^{-70} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 0.0005692AB9 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{ms}^2} &= 0.111B961 \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 77.51281 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{ms}^2} &= 44AA9.1B \cdot 10^{-A0} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.2256516 \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 133.9137 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 8A413.01 \cdot 10^0 \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.0B701270 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 68.54053 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 3A678.85 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 9219539. \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.00538B0AB \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 3.0A7B70 \cdot 10^{-90} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 733.4549 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 42614A.A \cdot 10^{-110} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0002529194 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 1275.19A \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 856313.8 \cdot 10^{-30} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.0004A90171 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 649.6B31 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3853A2.2 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.0002187748 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.050A2BAB \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2B.27215 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 18468.60 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4027860. \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{MLQ\Theta}{T} &= 10^{-10} = 0.07A95890 k \frac{\text{kg m CK}}{\text{s}} \\
1 - 5 \frac{MLQ\Theta}{T^2} &= 10^{-50} = 0.0003408B63 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 592891.B \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 9B7.6033 k \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 5 - MLTQ\Theta &= 10^{50} = 0.00017B2272 m \text{ kg m s CK} \\
1 - 6 - MLTQ\Theta &= 10^{60} = 2A5389.8 \text{ kg m s CK} \\
1 - 6 - MLTQ\Theta &= 10^{60} = 4B6.2505 k \text{ kg m s CK} \\
1 - 5 - ML^2Q\Theta &= 10^{50} = 11A92.15 m \text{ kg m}^2 \text{ CK} \\
1 - 5 - ML^2Q\Theta &= 10^{50} = 20.02048 \text{ kg m}^2 \text{ CK} \\
1 - 5 - ML^2Q\Theta &= 10^{50} = 0.0355B592 k \text{ kg m}^2 \text{ CK} \\
1 - 1 \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.00015655B1 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T} &= 10^{20} = 263807.8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T} &= 10^{20} = 444.5102 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 1.A17228 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00322B558 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.000005610A74 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 8 - ML^2TQ\Theta &= 10^{80} = 0.B018669 m \text{ kg m}^2 \text{ s CK} \\
1 - 8 - ML^2TQ\Theta &= 10^{80} = 0.00170413B \text{ kg m}^2 \text{ s CK} \\
1 - 8 - ML^2TQ\Theta &= 10^{80} = 0.0000028A6AB3 k \text{ kg m}^2 \text{ s CK} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 6A4B4.B6 m \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = BA.4AA82 \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 0.1860BAB k \frac{\text{kg CK}}{\text{m}} \\
1 - 7 \frac{MQ\Theta}{LT} &= 10^{-70} = 0.0008800894 m \frac{\text{kg CK}}{\text{ms}} \quad (*) \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 12B8796. \frac{\text{kg CK}}{\text{ms}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 21A6.834 k \frac{\text{kg CK}}{\text{ms}} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = A.B30857 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.016A9850 \frac{\text{kg CK}}{\text{ms}^2} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.0000287B125 k \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 5.537754 m \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0094A1558 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0000142BB09 k \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 10.52072 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.01959257 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.00003115087 k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 138307.4 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 231.3782 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.3AA15A7 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 11 \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 0.001796B24 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 2A264B4. \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 4B14.A10 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 3 \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.0009A25016 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 1503038. \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 254B.457 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 9 \frac{MQ\Theta}{L^3} &= 10^{-90} = 0.001A600B1 m \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 32A6A29. \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 5722.998 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 24.48BA m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.04109941 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.000070957B9 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 13 \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = 2BA03B.2 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0023AA424 \cdot 10^{-130} \\ 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.419526 \cdot 10^{-130} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 80B0522 \cdot 10^{-60} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.004810780 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 2.855B93 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 \cdot 13 \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 51B.1067 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 13 \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 0.8B007A3 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 5 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 159B4A.3 \text{ m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 269.8585 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.452A290 \text{ k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned} \quad (*)$$

3.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned} \text{Proton mass} &= 2.06768A \cdot 10^{-16} \\ \text{Electron mass} &= 1.B13388 \cdot 10^{-19} \\ \text{Elementary charge} &= 3.7733A0 \cdot 10^{-1} \\ \text{\AA}^{16} &= B.25A35A \cdot 10^{1A} \\ \text{Bohr radius}^{17} &= 5.B20249 \cdot 10^{1A} \\ \text{Fine structure constant}^{18} &= 1.073994 \cdot 10^{-2} \\ \text{Rydberg Energy}^{19} &= 1.091060 \cdot 10^{-21} \\ |\psi_{100}(0)|^2^{20} &= 2.778541 \cdot 10^{-59} \\ \text{eV} &= B.302A80 \cdot 10^{-23} \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 3.136229 \cdot 10^{22} \\ k_{\text{yellow}}^{22} &= 2.031780 \cdot 10^{-22} \\ k_{\text{X-Ray}}^{23} &= 1.945A99 \cdot 10^{-14} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 1.235B65 \cdot 10^{-34} \\ \text{cm} &= 2.733B92 \cdot 10^{26} \\ \text{min} &= 6.387879 \cdot 10^{35} \\ \text{hour} &= 2.767273 \cdot 10^{37} \\ \text{Liter} &= A.2B7656 \cdot 10^{79} \\ \text{Area of a soccer field} &= 1.165474 \cdot 10^{58} \\ 84 \text{ m}^2^{24} &= 2.337646 \cdot 10^{56} \\ \text{km/h} &= 4.945445 \cdot 10^{-9} \\ \text{mi/h} &= 7.83B462 \cdot 10^{-9} \\ \text{inch}^{25} &= 6.754139 \cdot 10^{26} \\ \text{mile} &= 1.828AB3 \cdot 10^{2B} \\ \text{pound} &= 6.B90986 \cdot 10^6 \\ \text{horsepower} &= A.9A78B9 \cdot 10^{-3B} \\ \text{kcal} &= 6.484002 \cdot 10^{-6} \quad (*) \\ \text{kWh} &= 3.21B544 \cdot 10^{-3} \\ \text{Household electric field} &= 1.11802B \cdot 10^{-49} \\ \text{Earth magnetic field} &= 1.22B418 \cdot 10^{-46} \end{aligned}$$

$$\begin{aligned} 1 \cdot 1.5 \cdot M &= 10^{-15} = 5.A4682B m_p \\ 1 \cdot 1.8 \cdot M &= 10^{-18} = 6.295001 m_e \quad (*) \\ 1 Q &= 1 = 3.3763A1 e \\ 1 \cdot 1 \cdot B \cdot L &= 10^{1B} = 1.0A2270 \text{\AA} \\ 1 \cdot 1 \cdot B \cdot L &= 10^{1B} = 2.034498 a_0 \\ 1 \cdot 1 \cdot - &= 10^{-1} = B.505226 \alpha \\ 1 \cdot 2 \cdot - \frac{ML^2}{T^2} &= 10^{-20} = B.355206 Ry \\ 1 \cdot 5 \cdot 8 \cdot \frac{1}{L^3} &= 10^{-58} = 4.673B98 \rho_{\max} \\ 1 \cdot 2 \cdot 2 \cdot \frac{ML^2}{T^2} &= 10^{-22} = 1.096B14 \text{ eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \cdot 2 \cdot 3 \cdot L &= 10^{23} = 3.A40439 \cdot \lambda_{\text{yellow}} \\ 1 \cdot 2 \cdot 1 \cdot \frac{1}{L} &= 10^{-21} = 5.B28371 \cdot k_{\text{yellow}} \\ 1 \cdot 1 \cdot 3 \cdot \frac{1}{L} &= 10^{-13} = 6.8A1778 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 \cdot 3 \cdot 3 \cdot \frac{ML}{T^2} &= 10^{-33} = A.0AB393 \cdot \text{Earth g} \\ 1 \cdot 2 \cdot 7 \cdot L &= 10^{27} = 4.72B707 \text{ cm} \\ 1 \cdot 3 \cdot 6 \cdot T &= 10^{36} = 1.A9A24A \text{ min} \\ 1 \cdot 3 \cdot 8 \cdot T &= 10^{38} = 4.692A69 \text{ h} \\ 1 \cdot 7 \cdot A \cdot L^3 &= 10^{7A} = 1.20764B l \\ 1 \cdot 5 \cdot 9 \cdot L^2 &= 10^{59} = A.779111 A \\ 1 \cdot 5 \cdot 7 \cdot L^2 &= 10^{57} = 5.335B5B \cdot 84 \text{ m}^2 \\ 1 \cdot 8 \cdot \frac{L}{T} &= 10^{-8} = 2.615337 \text{ km/h} \\ 1 \cdot 8 \cdot \frac{L}{T} &= 10^{-8} = 1.687084 \text{ mi/h} \\ 1 \cdot 2 \cdot 7 \cdot L &= 10^{27} = 1.990155 \text{ in} \\ 1 \cdot 3 \cdot L &= 10^{30} = 7.151044 \text{ mi} \\ 1 \cdot 7 \cdot M &= 10^7 = 1.876B1A \text{ pound} \\ 1 \cdot 3 \cdot A \cdot \frac{ML^2}{T^3} &= 10^{-3A} = 1.137909 \text{ horsepower} \\ 1 \cdot 5 \cdot \frac{ML^2}{T^2} &= 10^{-5} = 1.A64561 \text{ kcal} \\ 1 \cdot 2 \cdot \frac{ML^2}{T^2} &= 10^{-2} = 3.934332 \text{ kWh} \\ 1 \cdot 4 \cdot 8 \cdot \frac{ML}{T^2 Q} &= 10^{-48} = A.B62474 E_H \\ 1 \cdot 4 \cdot 5 \cdot \frac{M}{T Q} &= 10^{-45} = A.13757B B_E \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/A nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵30 in = 1 yd = 3 ft

Height of an average man ²⁶= $3.254186 \cdot 10^{28}$

Mass of an average man = $7.591573 \cdot 10^8$

Age of the Universe = $7.997159 \cdot 10^{45}$

Size of the observable Universe = $1.805320 \cdot 10^{49}$

Average density of the Universe = $6.120A86 \cdot 10^{-A0}$

Earth mass = $1.1A557B \cdot 10^{26}$

Sun mass ²⁷= $1.669548 \cdot 10^{2B}$

Year = $1.1406A8 \cdot 10^{3B}$

Speed of Light = 1.000000 (***)

Parsec = $3.7602BA \cdot 10^{3B}$

Astronomical unit = $4.458B59 \cdot 10^{36}$

Earth radius = $3.A41610 \cdot 10^{32}$

Distance Earth-Moon = $1.750240 \cdot 10^{34}$

Momentum of someone walking = $1.4800B4 \cdot 10^2$ (*)

Stefan-Boltzmann constant ²⁸= $1.B82B28 \cdot 10^{-1}$

mol = $1.110B95 \cdot 10^{1A}$

Standard temperature ²⁹= $3.21799A \cdot 10^{-24}$

Room - standard temperature ³⁰= $2.9613A2 \cdot 10^{-25}$

atm = $2.20BA33 \cdot 10^{-85}$

$c_s = 3.4BB524 \cdot 10^{-6}$ (*)

$\mu_0 = 1.000000$ (***)

$G = 1.000000$ (***)

$1.2.9-L = 10^{29} = 3.8B4414 \bar{h}$

$1.9-M = 10^9 = 1.73022B \bar{m}$

$1.4.6-T = 10^{46} = 1.650985 t_U$

$1.4.A-L = 10^{4A} = 7.22AAA0 l_U$

$1.-9.B-\frac{M}{L^3} = 10^{-9B} = 1.B74731 \rho_U$

$1.2.7-M = 10^{27} = A.46A700 m_E$ (*)

$1.3-M = 10^{30} = 7.90AA10 m_S$

$1.4-T = 10^{40} = A.9689A6 y$

$1\frac{L}{T} = 1 = 1.000000 c$ (***)

$1.4-L = 10^{40} = 3.388070 pc$

$1.3.7-L = 10^{37} = 2.8B1696 au$

$1.3.3-L = 10^{33} = 3.135319 r_E$

$1.3.5-L = 10^{35} = 7.4BA5A7 d_M$

$1.3-\frac{ML}{T} = 10^3 = 8.781520 p$

$1\frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1.1.B- = 10^{1B} = B.001120 mol$ (*)

$1.-2.3-\Theta = 10^{-23} = 3.9386B7 T_0$

$1.-2.4-\Theta = 10^{-24} = 4.369956 \Theta_R$

$1.-8.4-\frac{M}{LT^2} = 10^{-84} = 5.630303 atm$

$1.-5.\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$

$1\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

$1\frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1m = 1.889B98 \cdot 10^{-3}$

$1 = 1.000000$ (***)

$1k = 6.B40000 \cdot 10^2$ (**)

$1m\frac{1}{s} = 1.452093 \cdot 10^{-37}$

$1\frac{1}{s} = 9.613001 \cdot 10^{-35}$ (*)

$1k\frac{1}{s} = 5.604821 \cdot 10^{-32}$

$1m\frac{1}{s^2} = 1.102A19 \cdot 10^{-6B}$

$1\frac{1}{s^2} = 7.64B918 \cdot 10^{-69}$

$1k\frac{1}{s^2} = 4.43A702 \cdot 10^{-66}$

$1ms = 2.2203AB \cdot 10^{31}$

$1s = 1.3188B2 \cdot 10^{34}$

$1ks = 8.920082 \cdot 10^{36}$ (*)

$1mm = 3.164939 \cdot 10^{25}$

$1m = 1.987920 \cdot 10^{28}$

$1km = 1.06A070 \cdot 10^{2B}$

$1m\frac{m}{s} = 2.58A836 \cdot 10^{-B}$

$1\frac{m}{s} = 1.5264AB \cdot 10^{-8}$

$1k\frac{m}{s} = 9.B63212 \cdot 10^{-6}$

$1m\frac{m}{s^2} = 1.B6968B \cdot 10^{-43}$

$1.-.2- = 10^{-2} = 6.B40000 m$ (*)

$1 = 1 = 1.000000$ (***)

$1.3- = 10^3 = 1.889B98 k$

$1.-3.6-\frac{1}{T} = 10^{-36} = 8.920082 m\frac{1}{s}$ (*)

$1.-3.4-\frac{1}{T} = 10^{-34} = 1.3188B2 \frac{1}{s}$

$1.-3.1-\frac{1}{T} = 10^{-31} = 2.2203AB \frac{1}{s}$

$1.-6.A-\frac{1}{T^2} = 10^{-6A} = B.087A54 m\frac{1}{s^2}$

$1.-6.8-\frac{1}{T^2} = 10^{-68} = 1.714139 \frac{1}{s^2}$

$1.-6.5-\frac{1}{T^2} = 10^{-65} = 2.90378A k\frac{1}{s^2}$

$1.3.2-T = 10^{32} = 5.604821 ms$

$1.3.5-T = 10^{35} = 9.613001 s$ (*)

$1.3.7-T = 10^{37} = 1.452093 ks$

$1.2.6-L = 10^{26} = 3.A057A6 mm$

$1.2.9-L = 10^{29} = 6.768067 m$

$1.3-L = 10^{30} = B.55806A km$

$1.-A-\frac{L}{T} = 10^{-A} = 4.A127A8 m\frac{m}{s}$

$1.-7-\frac{L}{T} = 10^{-7} = 8.449701 \frac{m}{s}$

$1.-5.-\frac{L}{T} = 10^{-5} = 1.255A85 k\frac{m}{s}$

$1.-4.2-\frac{L}{T^2} = 10^{-42} = 6.13A917 m\frac{m}{s^2}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{50}$

²⁹0°C measured from absolute zero

³⁰18 °C

$1 \frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{L}{T^2} = 10^{-3B} = A.685657 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 7.A85B6A \cdot 10^{-3A}$	$1 \cdot 3.9 \cdot \frac{L}{T^2} = 10^{-39} = 1.62B436 k \frac{m}{s^2}$
$1m \text{ m s} = 3.B44A2A \cdot 10^{59}$	$1 \cdot 5.A \cdot LT = 10^{5A} = 3.059335 \text{ m m s}$
$1 \text{ m s} = 2.34B305 \cdot 10^{60}$	$1 \cdot 6.1 \cdot LT = 10^{61} = 5.3057A7 \text{ m s}$
$1k \text{ m s} = 1.3A4359 \cdot 10^{63}$	$1 \cdot 6.4 \cdot LT = 10^{64} = 9.0B2237 \text{ k m s}$
$1m \text{ m}^2 = 5.7B2AA8 \cdot 10^{51}$	$1 \cdot 5.2 \cdot L^2 = 10^{52} = 2.152841 \text{ m m}^2$
$1 \text{ m}^2 = 3.3394A4 \cdot 10^{54}$	$1 \cdot 5.5 \cdot L^2 = 10^{55} = 3.7B5179 \text{ m}^2$
$1k \text{ m}^2 = 1.A90339 \cdot 10^{57}$	$1 \cdot 5.8 \cdot L^2 = 10^{58} = 6.3B48BA \text{ km}^2$
$1m \frac{\text{m}^2}{s} = 4.59BA67 \cdot 10^{19}$	$1 \cdot 1.A \cdot \frac{L^2}{T} = 10^{1A} = 2.812409 \text{ m} \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{s} = 2.71A05B \cdot 10^{20}$	$1 \cdot 2.1 \cdot \frac{L^2}{T} = 10^{21} = 4.757499 \frac{\text{m}^2}{\text{s}}$
$1k \frac{\text{m}^2}{s} = 1.604109 \cdot 10^{23}$	$1 \cdot 2.4 \cdot \frac{L^2}{T} = 10^{24} = 7.BA228B \text{ k} \frac{\text{m}^2}{\text{s}}$
$1m \frac{\text{m}^2}{s^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot 1.6 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5 \text{ m} \frac{\text{m}^2}{\text{s}^2}$
$1 \frac{\text{m}^2}{\text{s}^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot 1.3 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179 \frac{\text{m}^2}{\text{s}^2} \quad (*)$
$1k \frac{\text{m}^2}{\text{s}^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589 \text{ k} \frac{\text{m}^2}{\text{s}^2}$
$1m \text{ m}^2 \text{ s} = 7.18A0AA \cdot 10^{85}$	$1 \cdot 8.6 \cdot L^2 T = 10^{86} = 1.81A349 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 4.174877 \cdot 10^{88}$	$1 \cdot 8.9 \cdot L^2 T = 10^{89} = 2.A9B18B \text{ m}^2 \text{ s}$
$1k \text{ m}^2 \text{ s} = 2.486814 \cdot 10^{8B}$	$1 \cdot 9 \cdot L^2 T = 10^{90} = 5.022208 \text{ k m}^2 \text{ s}$
$1m \frac{1}{\text{m}} = B.55806A \cdot 10^{-30}$	$1 \cdot 2.B \cdot \frac{1}{L} = 10^{-2B} = 1.06A070 \text{ m} \frac{1}{\text{m}}$
$1 \frac{1}{\text{m}} = 6.768067 \cdot 10^{-29}$	$1 \cdot 2.8 \cdot \frac{1}{L} = 10^{-28} = 1.987920 \frac{1}{\text{m}}$
$1k \frac{1}{\text{m}} = 3.A057A6 \cdot 10^{-26}$	$1 \cdot 2.5 \cdot \frac{1}{L} = 10^{-25} = 3.164939 \text{ k} \frac{1}{\text{m}}$
$1m \frac{1}{\text{m s}} = 9.0B2237 \cdot 10^{-64}$	$1 \cdot 6.3 \cdot \frac{1}{LT} = 10^{-63} = 1.3A4359 \text{ m} \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 5.3057A7 \cdot 10^{-61}$	$1 \cdot 6 \cdot \frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{\text{m s}}$
$1k \frac{1}{\text{m s}} = 3.059335 \cdot 10^{-5A}$	$1 \cdot 5.9 \cdot \frac{1}{LT} = 10^{-59} = 3.B44A2A \text{ k} \frac{1}{\text{m s}}$
$1m \frac{1}{\text{m s}^2} = 7.2396BA \cdot 10^{-98}$	$1 \cdot 9.7 \cdot \frac{1}{LT^2} = 10^{-97} = 1.802950 \text{ m} \frac{1}{\text{m s}^2}$
$1 \frac{1}{\text{m s}^2} = 4.1B5066 \cdot 10^{-95}$	$1 \cdot 9.4 \cdot \frac{1}{LT^2} = 10^{-94} = 2.A71551 \frac{1}{\text{m s}^2}$
$1k \frac{1}{\text{m s}^2} = 2.4AA785 \cdot 10^{-92}$	$1 \cdot 9.1 \cdot \frac{1}{LT^2} = 10^{-91} = 4.B93B47 \text{ k} \frac{1}{\text{m s}^2}$
$1m \frac{s}{\text{m}} = 1.255A85 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 9.B63212 \text{ m} \frac{s}{\text{m}}$
$1 \frac{s}{\text{m}} = 8.449701 \cdot 10^7$	$1 \cdot 8 \cdot \frac{T}{L} = 10^8 = 1.5264AB \frac{s}{\text{m}}$
$1k \frac{s}{\text{m}} = 4.A127A8 \cdot 10^A$	$1 \cdot B \cdot \frac{T}{L} = 10^B = 2.58A836 \text{ k} \frac{s}{\text{m}}$
$1m \frac{1}{\text{m}^2} = 6.3B48BA \cdot 10^{-58}$	$1 \cdot 5.7 \cdot \frac{1}{L^2} = 10^{-57} = 1.A90339 \text{ m} \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 3.7B5179 \cdot 10^{-55}$	$1 \cdot 5.4 \cdot \frac{1}{L^2} = 10^{-54} = 3.3394A4 \frac{1}{\text{m}^2}$
$1k \frac{1}{\text{m}^2} = 2.152841 \cdot 10^{-52}$	$1 \cdot 5.1 \cdot \frac{1}{L^2} = 10^{-51} = 5.7B2AA8 \text{ k} \frac{1}{\text{m}^2}$
$1m \frac{1}{\text{m}^2 \text{ s}} = 5.022208 \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{1}{L^2 T} = 10^{-8B} = 2.486814 \text{ m} \frac{1}{\text{m}^2 \text{ s}}$
$1 \frac{1}{\text{m}^2 \text{ s}} = 2.A9B18B \cdot 10^{-89}$	$1 \cdot 8.8 \cdot \frac{1}{L^2 T} = 10^{-88} = 4.174877 \frac{1}{\text{m}^2 \text{ s}}$
$1k \frac{1}{\text{m}^2 \text{ s}} = 1.81A349 \cdot 10^{-86}$	$1 \cdot 8.5 \cdot \frac{1}{L^2 T} = 10^{-85} = 7.18A0AA \text{ k} \frac{1}{\text{m}^2 \text{ s}}$
$1m \frac{1}{\text{m}^2 \text{ s}^2} = 3.B82BA4 \cdot 10^{-104}$	$1 \cdot 10.3 \cdot \frac{1}{L^2 T^2} = 10^{-103} = 3.029B92 \text{ m} \frac{1}{\text{m}^2 \text{ s}^2}$
$1 \frac{1}{\text{m}^2 \text{ s}^2} = 2.371B50 \cdot 10^{-101}$	$1 \cdot 10 \cdot \frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{\text{m}^2 \text{ s}^2}$
$1k \frac{1}{\text{m}^2 \text{ s}^2} = 1.3B78A7 \cdot 10^{-BA}$	$1 \cdot B.9 \cdot \frac{1}{L^2 T^2} = 10^{-B9} = 9.02497B \text{ k} \frac{1}{\text{m}^2 \text{ s}^2}$
$1m \frac{1}{\text{m}^2} = 7.BA228B \cdot 10^{-24}$	$1 \cdot 2.3 \cdot \frac{1}{L^2} = 10^{-23} = 1.604109 \text{ m} \frac{s}{\text{m}^2}$
$1 \frac{s}{\text{m}^2} = 4.757499 \cdot 10^{-21}$	$1 \cdot 2 \cdot \frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{\text{m}^2}$
$1k \frac{s}{\text{m}^2} = 2.812409 \cdot 10^{-1A}$	$1 \cdot 1.9 \cdot \frac{T}{L^2} = 10^{-19} = 4.59BA67 \text{ k} \frac{s}{\text{m}^2}$
$1m \frac{1}{\text{m}^3} = 3.5B62A8 \cdot 10^{-84}$	$1 \cdot 8.3 \cdot \frac{1}{L^3} = 10^{-83} = 3.522276 \text{ m} \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3} = 2.034800 \cdot 10^{-81} \quad (*)$	$1 \cdot 8 \cdot \frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{\text{m}^3}$
$1k \frac{1}{\text{m}^3} = 1.20764B \cdot 10^{-7A}$	$1 \cdot 7.9 \cdot \frac{1}{L^3} = 10^{-79} = A.2B7656 \text{ k} \frac{1}{\text{m}^3}$
$1m \frac{1}{\text{m}^3 \text{ s}} = 2.92B98A \cdot 10^{-B8}$	$1 \cdot B.7 \cdot \frac{1}{L^3 T} = 10^{-B7} = 4.3B7B6A \text{ m} \frac{1}{\text{m}^3 \text{ s}}$
$1 \frac{1}{\text{m}^3 \text{ s}} = 1.72A883 \cdot 10^{-B5}$	$1 \cdot B.4 \cdot \frac{1}{L^3 T} = 10^{-B4} = 7.598359 \frac{1}{\text{m}^3 \text{ s}}$
$1k \frac{1}{\text{m}^3 \text{ s}} = B.175182 \cdot 10^{-B3}$	$1 \cdot B.2 \cdot \frac{1}{L^3 T} = 10^{-B2} = 1.0B2300 \text{ k} \frac{1}{\text{m}^3 \text{ s}} \quad (*)$
$1m \frac{1}{\text{m}^3 \text{ s}^2} = 2.241993 \cdot 10^{-130}$	$1 \cdot 12.B \cdot \frac{1}{L^3 T^2} = 10^{-12B} = 5.57096A \text{ m} \frac{1}{\text{m}^3 \text{ s}^2}$
$1 \frac{1}{\text{m}^3 \text{ s}^2} = 1.32B5B2 \cdot 10^{-129}$	$1 \cdot 12.8 \cdot \frac{1}{L^3 T^2} = 10^{-128} = 9.54073B \frac{1}{\text{m}^3 \text{ s}^2}$
$1k \frac{1}{\text{m}^3 \text{ s}^2} = 8.9A65A4 \cdot 10^{-127}$	$1 \cdot 12.6 \cdot \frac{1}{L^3 T^2} = 10^{-126} = 1.43A202 \text{ k} \frac{1}{\text{m}^3 \text{ s}^2}$

$1 \text{m} \frac{\text{s}}{\text{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1 \cdot 4 \cdot B \cdot \frac{T}{L^3} = 10^{-4B} = 2.877068 \text{ m} \frac{\text{s}}{\text{m}^3}$
$1 \frac{\text{s}}{\text{m}^3} = 2.678988 \cdot 10^{-49}$	$1 \cdot 4 \cdot 8 \cdot \frac{T}{L^3} = 10^{-48} = 4.847B52 \frac{\text{s}}{\text{m}^3}$
$1 \text{k} \frac{\text{s}}{\text{m}^3} = 1.589862 \cdot 10^{-46}$	$1 \cdot 4 \cdot 5 \cdot \frac{T}{L^3} = 10^{-45} = 8.153340 \text{k} \frac{\text{s}}{\text{m}^3}$
$1 \text{m kg} = 2.270A86 \cdot 10^4$	$1 \cdot 5 \cdot M = 10^5 = 5.4BA329 \text{ m kg}$
$1 \text{kg} = 1.347965 \cdot 10^7$	$1 \cdot 8 \cdot M = 10^8 = 9.43710A \text{ kg}$
$1 \text{k kg} = 8.AA3564 \cdot 10^9$	$1 \cdot A \cdot M = 10^A = 1.420779 \text{k kg}$
$1 \text{m} \frac{\text{kg}}{\text{s}} = 1.909B87 \cdot 10^{-30}$	$1 \cdot 2 \cdot B \cdot \frac{M}{T} = 10^{-2B} = 6.A0221B \text{ m} \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}} = 1.023934 \cdot 10^{-29}$	$1 \cdot 2 \cdot 8 \cdot \frac{M}{T} = 10^{-28} = B.987BA8 \frac{\text{kg}}{\text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{s}} = 7.080A55 \cdot 10^{-27}$	$1 \cdot 2 \cdot 6 \cdot \frac{M}{T} = 10^{-26} = 1.84A901 \text{k} \frac{\text{kg}}{\text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2} = 1.484114 \cdot 10^{-64}$	$1 \cdot 6 \cdot 3 \cdot \frac{M}{T^2} = 10^{-63} = 8.760604 \text{ m} \frac{\text{kg}}{\text{s}^2}$
$1 \frac{\text{kg}}{\text{s}^2} = 9.7B310A \cdot 10^{-62}$	$1 \cdot 6 \cdot 1 \cdot \frac{M}{T^2} = 10^{-61} = 1.2AA2B9 \frac{\text{kg}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2} = 5.711615 \cdot 10^{-5B}$	$1 \cdot 5 \cdot A \cdot \frac{M}{T^2} = 10^{-5A} = 2.190873 \text{k} \frac{\text{kg}}{\text{s}^2}$
$1 \text{m kg s} = 2.9680B7 \cdot 10^{38}$	$1 \cdot 3 \cdot 9 \cdot M \cdot T = 10^{39} = 4.35B497 \text{ m kg s}$
$1 \text{kg s} = 1.750414 \cdot 10^{3B}$	$1 \cdot 4 \cdot M \cdot T = 10^{40} = 7.4B9989 \text{ kg s}$
$1 \text{k kg s} = B.2A306A \cdot 10^{41}$	$1 \cdot 4 \cdot 2 \cdot M \cdot T = 10^{42} = 1.099232 \text{k kg s}$
$1 \text{m kg m} = 4.016594 \cdot 10^{30}$	$1 \cdot 3 \cdot 1 \cdot M \cdot L = 10^{31} = 2.BAA214 \text{ m kg m}$
$1 \text{kg m} = 2.3A2842 \cdot 10^{33}$	$1 \cdot 3 \cdot 4 \cdot M \cdot L = 10^{34} = 5.206092 \text{ kg m}$
$1 \text{k kg m} = 1.415007 \cdot 10^{36} \quad (*)$	$1 \cdot 3 \cdot 7 \cdot M \cdot L = 10^{37} = 8.B2608B \text{ k kg m}$
$1 \text{m} \frac{\text{kg m}}{\text{s}} = 3.21778A \cdot 10^{-4}$	$1 \cdot -3 \cdot \frac{ML}{T} = 10^{-3} = 3.938952 \text{ m} \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}} = 1.A0A051 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}} = 1.093183 \cdot 10^2$	$1 \cdot 3 \cdot \frac{ML}{T} = 10^3 = B.336AA7 \text{k} \frac{\text{kg m}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2} = 2.627637 \cdot 10^{-38}$	$1 \cdot -3 \cdot 7 \cdot \frac{ML}{T^2} = 10^{-37} = 4.922389 \text{ m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 1.55A2B1 \cdot 10^{-35}$	$1 \cdot -3 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-34} = 8.298A80 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2} = A.153977 \cdot 10^{-33}$	$1 \cdot -3 \cdot 2 \cdot \frac{ML}{T^2} = 10^{-32} = 1.228B63 \text{k} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{m kg ms} = 5.08A373 \cdot 10^{64}$	$1 \cdot 6 \cdot 5 \cdot M \cdot L \cdot T = 10^{65} = 2.454967 \text{ m kg ms}$
$1 \text{kg ms} = 2.B19625 \cdot 10^{67}$	$1 \cdot 6 \cdot 8 \cdot M \cdot L \cdot T = 10^{68} = 4.11B31B \text{ kg ms}$
$1 \text{k kg ms} = 1.841151 \cdot 10^{64}$	$1 \cdot 6 \cdot B \cdot M \cdot L \cdot T = 10^{6B} = 7.0B4B73 \text{k kg ms}$
$1 \text{m kg m}^2 = 7.314613 \cdot 10^{58}$	$1 \cdot 5 \cdot 9 \cdot M \cdot L^2 = 10^{59} = 1.7A045A \text{ m kg m}^2$
$1 \text{kg m}^2 = 4.24B679 \cdot 10^{5B}$	$1 \cdot 6 \cdot M \cdot L^2 = 10^{60} = 2.A33993 \text{ kg m}^2$
$1 \text{k kg m}^2 = 2.52116A \cdot 10^{62}$	$1 \cdot 6 \cdot 3 \cdot M \cdot L^2 = 10^{63} = 4.B29106 \text{k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$	$1 \cdot 2 \cdot 5 \cdot \frac{ML^2}{T} = 10^{25} = 2.104911 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$	$1 \cdot 2 \cdot 8 \cdot \frac{ML^2}{T} = 10^{28} = 3.731030 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$	$1 \cdot 2 \cdot B \cdot \frac{ML^2}{T} = 10^{2B} = 6.28B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1 \cdot -B \cdot \frac{ML^2}{T^2} = 10^{-B} = 2.771279 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 2.77A188 \cdot 10^{-9}$	$1 \cdot -8 \cdot \frac{ML^2}{T^2} = 10^{-8} = 4.671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 1.639993 \cdot 10^{-6}$	$1 \cdot -5 \cdot \frac{ML^2}{T^2} = 10^{-5} = 7.A3BA98 \text{k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s} = 9.1B3290 \cdot 10^{90}$	$1 \cdot 9 \cdot 1 \cdot M \cdot L^2 \cdot T = 10^{91} = 1.387442 \text{ m kg m}^2 \text{s}$
$1 \text{kg m}^2 \text{s} = 5.375711 \cdot 10^{93}$	$1 \cdot 9 \cdot 4 \cdot M \cdot L^2 \cdot T = 10^{94} = 2.31B110 \text{ kg m}^2 \text{s}$
$1 \text{k kg m}^2 \text{s} = 3.099A1B \cdot 10^{96}$	$1 \cdot 9 \cdot 7 \cdot M \cdot L^2 \cdot T = 10^{97} = 3.AB2445 \text{k kg m}^2 \text{s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 1.28342B \cdot 10^{-24}$	$1 \cdot -2 \cdot 3 \cdot \frac{M}{L} = 10^{-23} = 9.976B0A \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 8.601B56 \cdot 10^{-22}$	$1 \cdot -2 \cdot 1 \cdot \frac{M}{L} = 10^{-21} = 1.4B3256 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 4.B0516B \cdot 10^{-1B}$	$1 \cdot -1 \cdot A \cdot \frac{M}{L} = 10^{-1A} = 2.532B43 \text{k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}s} = B.78227A \cdot 10^{-59}$	$1 \cdot -5 \cdot 8 \cdot \frac{M}{LT} = 10^{-58} = 1.045500 \text{ m} \frac{\text{kg}}{\text{m}s} \quad (*)$
$1 \frac{\text{kg}}{\text{m}s} = 6.8A0211 \cdot 10^{-56}$	$1 \cdot -5 \cdot 5 \cdot \frac{M}{LT} = 10^{-55} = 1.946356 \frac{\text{kg}}{\text{m}s}$
$1 \text{k} \frac{\text{kg}}{\text{m}s} = 3.A94266 \cdot 10^{-53}$	$1 \cdot -5 \cdot 2 \cdot \frac{M}{LT} = 10^{-52} = 3.0B3347 \text{k} \frac{\text{kg}}{\text{m}s}$
$1 \text{m} \frac{\text{kg}}{\text{m}s^2} = 9.282386 \cdot 10^{-91}$	$1 \cdot -9 \cdot \frac{M}{LT^2} = 10^{-90} = 1.3741A6 \text{ m} \frac{\text{kg}}{\text{m}s^2}$
$1 \frac{\text{kg}}{\text{m}s^2} = 5.407685 \cdot 10^{-8A}$	$1 \cdot -8 \cdot 9 \cdot \frac{M}{LT^2} = 10^{-89} = 2.2B8992 \frac{\text{kg}}{\text{m}s^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}s^2} = 3.10985B \cdot 10^{-87}$	$1 \cdot -8 \cdot 6 \cdot \frac{M}{LT^2} = 10^{-86} = 3.A74B60 \text{k} \frac{\text{kg}}{\text{m}s^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1 \cdot 1 \cdot 1 \cdot \frac{MT}{L} = 10^{11} = 7.926298 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = A.88A960 \cdot 10^{12}$	$1 \cdot 1 \cdot 3 \cdot \frac{MT}{L} = 10^{13} = 1.150975 \frac{\text{kg s}}{\text{m}}$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 6.260574 \cdot 10^{15}$	$1\mathbf{1.6}\frac{MT}{L} = 10^{16} = 1.B23A6B\mathbf{k}\frac{\text{kg s}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 8.148096 \cdot 10^{-51}$	$1\mathbf{-5}\frac{M}{L^2} = 10^{-50} = 1.58B033\mathbf{m}\frac{\text{kg}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2} = 4.843942 \cdot 10^{-4A}$	$1\mathbf{-4.9}\frac{M}{L^2} = 10^{-49} = 2.67B0B5\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 2.87476B \cdot 10^{-47}$	$1\mathbf{-4.6}\frac{M}{L^2} = 10^{-46} = 4.4B9310\mathbf{k}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}} = 6.520645 \cdot 10^{-85}$	$1\mathbf{-8.4}\frac{M}{L^2T} = 10^{-84} = 1.A4854B\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}} = 3.87AA43 \cdot 10^{-82}$	$1\mathbf{-8.1}\frac{M}{L^2T} = 10^{-81} = 3.283A26\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}} = 2.1A1693 \cdot 10^{-7B}$	$1\mathbf{-7.A}\frac{M}{L^2T} = 10^{-7A} = 5.6A41A9\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 5.119561 \cdot 10^{-B9}$	$1\mathbf{-B.8}\frac{M}{L^2T^2} = 10^{-B8} = 2.431332\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2} = 2.B47903 \cdot 10^{-B6}$	$1\mathbf{-B.5}\frac{M}{L^2T^2} = 10^{-B5} = 4.09B851\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 1.858B20 \cdot 10^{-B3}$	$1\mathbf{-B.2}\frac{M}{L^2T^2} = 10^{-B2} = 7.046945\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^3} = A.2AA530 \cdot 10^{-19}$	$1\mathbf{-1.8}\frac{M}{L^2} = 10^{-18} = 1.2086A9\mathbf{m}\frac{\text{kg s}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^3} = 5.B16199 \cdot 10^{-16}$	$1\mathbf{-1.5}\frac{MT}{L^2} = 10^{-15} = 2.036570\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^3} = 3.51B207 \cdot 10^{-13}$	$1\mathbf{-1.2}\frac{MT}{L^2} = 10^{-12} = 3.5B9421\mathbf{k}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 4.597A8A \cdot 10^{-79}$	$1\mathbf{-7.8}\frac{M}{L^3} = 10^{-78} = 2.814870\mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3} = 2.71789B \cdot 10^{-76}$	$1\mathbf{-7.5}\frac{M}{L^3} = 10^{-75} = 4.75B612\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 1.602907 \cdot 10^{-73}$	$1\mathbf{-7.2}\frac{M}{L^3} = 10^{-72} = 7.BA93AB\mathbf{k}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}} = 3.677431 \cdot 10^{-B1}$	$1\mathbf{-B}\frac{M}{L^3T} = 10^{-B0} = 3.4644B5\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}} = 2.080A4B \cdot 10^{-AA}$	$1\mathbf{-A.9}\frac{M}{L^3T} = 10^{-A9} = 5.A053A2\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}} = 1.234083 \cdot 10^{-A7}$	$1\mathbf{-A.6}\frac{M}{L^3T} = 10^{-A6} = A.103527\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 2.994920 \cdot 10^{-125}$	$1\mathbf{-12.4}\frac{M}{L^3T^2} = 10^{-124} = 4.3196B6\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2} = 1.767310 \cdot 10^{-122}$	$1\mathbf{-12.1}\frac{M}{L^3T^2} = 10^{-121} = 7.447880\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = B.39248B \cdot 10^{-120}$	$1\mathbf{-11.B}\frac{M}{L^3T^2} = 10^{-11B} = 1.088961\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^3} = 5.7A9A68 \cdot 10^{-45}$	$1\mathbf{-4.4}\frac{MT}{L^3} = 10^{-44} = 2.1546B4\mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^3} = 3.3365B4 \cdot 10^{-42}$	$1\mathbf{-4.1}\frac{MT}{L^3} = 10^{-41} = 3.7B8485\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^3} = 1.A8A713 \cdot 10^{-3B}$	$1\mathbf{-3.A}\frac{MT}{L^3} = 10^{-3A} = 6.3BA458\mathbf{k}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{C}} = 2.041040 \cdot 10^{-18}$	$1\mathbf{-1.7}\frac{1}{Q} = 10^{-17} = 5.ABAB83\mathbf{m}\frac{1}{\text{C}}$
$1\frac{1}{\text{C}} = 1.210458 \cdot 10^{-15}$	$1\mathbf{-1.4}\frac{1}{Q} = 10^{-14} = A.281372\frac{1}{\text{C}}$
$1\mathbf{k}\frac{1}{\text{C}} = 8.199B06 \cdot 10^{-13}$	$1\mathbf{-1.2}\frac{1}{Q} = 10^{-12} = 1.57B978\mathbf{k}\frac{1}{\text{C}}$
$1\mathbf{m}\frac{1}{\text{sC}} = 1.735423 \cdot 10^{-50}$	$1\mathbf{-4.B}\frac{1}{TQ} = 10^{-4B} = 7.571537\mathbf{m}\frac{1}{\text{sC}}$
$1\frac{1}{\text{sC}} = B.1B3192 \cdot 10^{-4A}$	$1\mathbf{-4.9}\frac{1}{TQ} = 10^{-49} = 1.0A9984\frac{1}{\text{sC}}$
$1\mathbf{k}\frac{1}{\text{sC}} = 6.561663 \cdot 10^{-47}$	$1\mathbf{-4.6}\frac{1}{TQ} = 10^{-46} = 1.A36360\mathbf{k}\frac{1}{\text{sC}}$
$1\mathbf{m}\frac{1}{\text{s}^2\text{C}} = 1.3348B1 \cdot 10^{-84}$	$1\mathbf{-8.3}\frac{1}{T^2Q} = 10^{-83} = 9.50981B\mathbf{m}\frac{1}{\text{s}^2\text{C}}$
$1\frac{1}{\text{s}^2\text{C}} = 8.A16B3B \cdot 10^{-82}$	$1\mathbf{-8.1}\frac{1}{T^2Q} = 10^{-81} = 1.43468B\frac{1}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{1}{\text{s}^2\text{C}} = 5.150368 \cdot 10^{-7B}$	$1\mathbf{-7.A}\frac{1}{T^2Q} = 10^{-7A} = 2.4174A0\mathbf{k}\frac{1}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{s}{\text{C}} = 2.687441 \cdot 10^{18}$	$1\mathbf{1.9}\frac{T}{Q} = 10^{19} = 4.830700\mathbf{m}\frac{s}{\text{C}} \quad (*)$
$1\frac{s}{\text{C}} = 1.593995 \cdot 10^{1B}$	$1\mathbf{2}\frac{T}{Q} = 10^{20} = 8.125984\frac{s}{\text{C}}$
$1\mathbf{k}\frac{s}{\text{C}} = A.3545B8 \cdot 10^{21}$	$1\mathbf{2.2}\frac{T}{Q} = 10^{22} = 1.1BB827\mathbf{k}\frac{s}{\text{C}} \quad (*)$
$1\mathbf{m}\frac{m}{\text{C}} = 3.80832B \cdot 10^{10}$	$1\mathbf{1.1}\frac{L}{Q} = 10^{11} = 3.327A98\mathbf{m}\frac{m}{\text{C}}$
$1\frac{m}{\text{C}} = 2.15B553 \cdot 10^{13}$	$1\mathbf{1.4}\frac{L}{Q} = 10^{14} = 5.7936A4\frac{m}{\text{C}}$
$1\mathbf{k}\frac{m}{\text{C}} = 1.290825 \cdot 10^{16}$	$1\mathbf{1.7}\frac{L}{Q} = 10^{17} = 9.914659\mathbf{k}\frac{m}{\text{C}}$
$1\mathbf{m}\frac{m}{\text{sC}} = 2.AAB179 \cdot 10^{-24}$	$1\mathbf{-2.3}\frac{L}{TQ} = 10^{-23} = 4.15B816\mathbf{m}\frac{m}{\text{sC}}$
$1\frac{m}{\text{sC}} = 1.825281 \cdot 10^{-21}$	$1\mathbf{-2}\frac{L}{TQ} = 10^{-20} = 7.164761\frac{m}{\text{sC}}$
$1\mathbf{k}\frac{m}{\text{sC}} = B.836B2A \cdot 10^{-1B}$	$1\mathbf{-1.A}\frac{L}{TQ} = 10^{-1A} = 1.039717\mathbf{k}\frac{m}{\text{sC}}$
$1\mathbf{m}\frac{m}{\text{s}^2\text{C}} = 2.37B554 \cdot 10^{-58}$	$1\mathbf{-5.7}\frac{L}{T^2Q} = 10^{-57} = 5.2571B3\mathbf{m}\frac{m}{\text{s}^2\text{C}}$
$1\frac{m}{\text{s}^2\text{C}} = 1.4012A5 \cdot 10^{-55}$	$1\mathbf{-5.4}\frac{L}{T^2Q} = 10^{-54} = 8.BB3781\frac{m}{\text{s}^2\text{C}} \quad (*)$
$1\mathbf{k}\frac{m}{\text{s}^2\text{C}} = 9.320733 \cdot 10^{-53}$	$1\mathbf{-5.2}\frac{L}{T^2Q} = 10^{-52} = 1.36634B\mathbf{k}\frac{m}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{ms}{\text{C}} = 4.7725BB \cdot 10^{44} \quad (*)$	$1\mathbf{4.5}\frac{LT}{Q} = 10^{45} = 2.70B410\mathbf{m}\frac{ms}{\text{C}}$
$1\mathbf{k}\frac{ms}{\text{C}} = 2.821483 \cdot 10^{47}$	$1\mathbf{4.8}\frac{LT}{Q} = 10^{48} = 4.58547A\frac{ms}{\text{C}}$
$1\mathbf{k}\frac{ms}{\text{C}} = 1.67543B \cdot 10^{4A}$	$1\mathbf{4.B}\frac{LT}{Q} = 10^{4B} = 7.897364\mathbf{k}\frac{ms}{\text{C}}$

$$\begin{aligned}
1 \text{m}^{\frac{\text{m}^2}{\text{C}}} &= 6.78B531 \cdot 10^{38} \\
1 \frac{\text{m}^2}{\text{C}} &= 3.A19612 \cdot 10^{3B} \\
1 \text{k}^{\frac{\text{m}^2}{\text{C}}} &= 2.285944 \cdot 10^{42} \\
1 \text{m}^{\frac{\text{m}^2}{\text{sC}}} &= 5.323442 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= 3.069A02 \cdot 10^7 \\
1 \text{k}^{\frac{\text{m}^2}{\text{sC}}} &= 1.91B437 \cdot 10^A \\
1 \text{m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 2.4B8718 \cdot 10^{-29} \\
1 \text{k}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 1.492843 \cdot 10^{-26} \\
1 \text{m}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 8.4781A0 \cdot 10^{70} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 4.A2A7B5 \cdot 10^{73} \\
1 \text{k}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 2.985487 \cdot 10^{76} \\
1 \text{m}^{\frac{1}{\text{mC}}} &= 1.154517 \cdot 10^{-44} \\
1 \frac{1}{\text{mC}} &= 7.9474B5 \cdot 10^{-42} \\
1 \text{k}^{\frac{1}{\text{mC}}} &= 4.606098 \cdot 10^{-3B} \\
1 \text{m}^{\frac{1}{\text{msC}}} &= A.7A4A54 \cdot 10^{-79} \\
1 \frac{1}{\text{msC}} &= 6.1BB71A \cdot 10^{-76} \quad (*) \\
1 \text{k}^{\frac{1}{\text{msC}}} &= 3.69A524 \cdot 10^{-73} \\
1 \text{m}^{\frac{1}{\text{ms}^2\text{C}}} &= 8.53A213 \cdot 10^{-B1} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 4.A77480 \cdot 10^{-AA} \\
1 \text{k}^{\frac{1}{\text{ms}^2\text{C}}} &= 2.9B2279 \cdot 10^{-A7} \\
1 \text{m}^{\frac{s}{\text{mC}}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 9.9A2846 \cdot 10^{-A} \\
1 \text{k}^{\frac{s}{\text{mC}}} &= 5.82500A \cdot 10^{-7} \quad (*) \\
1 \text{m}^{\frac{1}{\text{m}^2\text{C}}} &= 7.519A21 \cdot 10^{-71} \\
1 \frac{1}{\text{m}^2\text{C}} &= 4.371388 \cdot 10^{-6A} \\
1 \text{k}^{\frac{1}{\text{m}^2\text{C}}} &= 2.5A3452 \cdot 10^{-67} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{sC}}} &= 5.A78700 \cdot 10^{-A5} \quad (*) \\
1 \frac{1}{\text{m}^2\text{sC}} &= 3.4A6AB3 \cdot 10^{-42} \\
1 \text{k}^{\frac{1}{\text{m}^2\text{sC}}} &= 1.B7A940 \cdot 10^{-9B} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} &= 4.7B87A2 \cdot 10^{-119} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 2.848892 \cdot 10^{-116} \\
1 \text{k}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} &= 1.68B5B6 \cdot 10^{-113} \\
1 \text{m}^{\frac{s}{\text{m}^2\text{C}}} &= 9.461511 \cdot 10^{-39} \\
1 \frac{s}{\text{m}^2\text{C}} &= 5.5139A8 \cdot 10^{-36} \\
1 \text{k}^{\frac{s}{\text{m}^2\text{C}}} &= 3.1819A8 \cdot 10^{-33} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{C}}} &= 4.130663 \cdot 10^{-99} \\
1 \frac{1}{\text{m}^3\text{C}} &= 2.460593 \cdot 10^{-96} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{C}}} &= 1.45B341 \cdot 10^{-93} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{sC}}} &= 3.304089 \cdot 10^{-111} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 1.A70425 \cdot 10^{-10A} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{sC}}} &= 1.10A192 \cdot 10^{-107} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} &= 2.6B1345 \cdot 10^{-145} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 1.5A9168 \cdot 10^{-142} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} &= A.43489A \cdot 10^{-140} \\
1 \text{m}^{\frac{s}{\text{m}^3\text{C}}} &= 5.21A9A6 \cdot 10^{-65} \\
1 \frac{s}{\text{m}^3\text{C}} &= 2.BB7A5B \cdot 10^{-62} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{3.9 \cdot \frac{L^2}{Q}}{Q} &= 10^{39} = 1.980378 \text{m}^{\frac{\text{m}^2}{\text{C}}} \\
1 \frac{4 \cdot \frac{L^2}{Q}}{Q} &= 10^{40} = 3.153A73 \frac{\text{m}^2}{\text{C}} \\
1 \frac{4 \cdot 3 \cdot \frac{L^2}{Q}}{Q} &= 10^{43} = 5.485213 \text{k}^{\frac{\text{m}^2}{\text{C}}} \\
1 \frac{5 \cdot \frac{L^2}{TQ}}{Q} &= 10^5 = 2.341A07 \text{m}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \frac{8 \cdot \frac{L^2}{TQ}}{Q} &= 10^8 = 3.B306BB \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \frac{B \cdot \frac{L^2}{TQ}}{Q} &= 10^B = 6.97A39B \text{k}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \frac{-2 \cdot B \cdot \frac{L^2}{T^2Q}}{Q} &= 10^{-2B} = 2.A6169B \text{m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \frac{-2 \cdot 8 \cdot \frac{L^2}{T^2Q}}{Q} &= 10^{-28} = 4.B774BA \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{-2 \cdot 5 \cdot \frac{L^2}{T^2Q}}{Q} &= 10^{-25} = 8.707079 \text{k}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \frac{7 \cdot 1 \cdot \frac{L^2T}{Q}}{Q} &= 10^{71} = 1.5205B7 \text{m}^{\frac{\text{m}^2\text{s}}{\text{C}}} \\
1 \frac{7 \cdot 4 \cdot \frac{L^2T}{Q}}{Q} &= 10^{74} = 2.580585 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{7 \cdot 7 \cdot \frac{L^2T}{Q}}{Q} &= 10^{77} = 4.332A07 \text{k}^{\frac{\text{m}^2\text{s}}{\text{C}}} \\
1 \frac{-4 \cdot 3 \cdot \frac{1}{LQ}}{Q} &= 10^{-43} = 8.8600B7 \text{m}^{\frac{1}{\text{mC}}} \quad (*) \\
1 \frac{-4 \cdot 1 \cdot \frac{1}{LQ}}{Q} &= 10^{-41} = 1.660707 \frac{1}{\text{mC}} \\
1 \frac{-3 \cdot A \cdot \frac{1}{LQ}}{Q} &= 10^{-3A} = 2.7B84A8 \text{k}^{\frac{1}{\text{mC}}} \\
1 \frac{-7 \cdot 8 \cdot \frac{1}{LTQ}}{Q} &= 10^{-78} = 1.16202A \text{m}^{\frac{1}{\text{msC}}} \\
1 \frac{-7 \cdot 5 \cdot \frac{1}{LTQ}}{Q} &= 10^{-75} = 1.B42880 \frac{1}{\text{msC}} \\
1 \frac{-7 \cdot 2 \cdot \frac{1}{LTQ}}{Q} &= 10^{-72} = 3.44294A \text{k}^{\frac{1}{\text{msC}}} \\
1 \frac{-B \cdot \frac{1}{LT^2Q}}{Q} &= 10^{-B0} = 1.507A77 \text{m}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \frac{-A \cdot 9 \cdot \frac{1}{LT^2Q}}{Q} &= 10^{-A9} = 2.557930 \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{-A \cdot 6 \cdot \frac{1}{LT^2Q}}{Q} &= 10^{-A6} = 4.2B12A0 \text{k}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \frac{-B \cdot \frac{T}{LQ}}{Q} &= 10^{-B} = 8.59A549 \text{m}^{\frac{s}{\text{mC}}} \\
1 \frac{-9 \cdot \frac{T}{LQ}}{Q} &= 10^{-9} = 1.27B487 \frac{s}{\text{mC}} \\
1 \frac{-6 \cdot \frac{T}{LQ}}{Q} &= 10^{-6} = 2.1405A1 \text{k}^{\frac{s}{\text{mC}}} \\
1 \frac{-7 \cdot \frac{1}{L^2Q}}{Q} &= 10^{-70} = 1.747135 \text{m}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \frac{-6 \cdot 9 \cdot \frac{1}{L^2Q}}{Q} &= 10^{-69} = 2.95B049 \frac{1}{\text{m}^2\text{C}} \\
1 \frac{-6 \cdot 6 \cdot \frac{1}{L^2Q}}{Q} &= 10^{-66} = 4.9A624B \text{k}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \frac{-A \cdot 4 \cdot \frac{1}{L^2TQ}}{Q} &= 10^{-A4} = 2.056482 \text{m}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \frac{-A \cdot 1 \cdot \frac{1}{L^2TQ}}{Q} &= 10^{-A1} = 3.632835 \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{-9 \cdot A \cdot \frac{1}{L^2TQ}}{Q} &= 10^{-9A} = 6.105974 \text{k}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \frac{-11 \cdot 8 \cdot \frac{1}{L^2T^2Q}}{Q} &= 10^{-118} = 2.6A5334 \text{m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \\
1 \frac{-11 \cdot 5 \cdot \frac{1}{L^2T^2Q}}{Q} &= 10^{-115} = 4.541522 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{-11 \cdot 2 \cdot \frac{1}{L^2T^2Q}}{Q} &= 10^{-112} = 7.821621 \text{k}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \\
1 \frac{-3 \cdot 8 \cdot \frac{T}{L^2Q}}{Q} &= 10^{-38} = 1.34378B \text{m}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \frac{-3 \cdot 5 \cdot \frac{T}{L^2Q}}{Q} &= 10^{-35} = 2.265882 \frac{s}{\text{m}^2\text{C}} \\
1 \frac{-3 \cdot 2 \cdot \frac{T}{L^2Q}}{Q} &= 10^{-32} = 3.9A3B31 \text{k}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \frac{-9 \cdot 8 \cdot \frac{1}{L^3Q}}{Q} &= 10^{-98} = 2.B10058 \text{m}^{\frac{1}{\text{m}^3\text{C}}} \quad (*) \\
1 \frac{-9 \cdot 5 \cdot \frac{1}{L^3Q}}{Q} &= 10^{-95} = 5.075B11 \frac{1}{\text{m}^3\text{C}} \\
1 \frac{-9 \cdot 2 \cdot \frac{1}{L^3Q}}{Q} &= 10^{-92} = 8.891386 \text{k}^{\frac{1}{\text{m}^3\text{C}}} \\
1 \frac{-11 \cdot \frac{1}{L^3TQ}}{Q} &= 10^{-110} = 3.833845 \text{m}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \frac{-10 \cdot 9 \cdot \frac{1}{L^3TQ}}{Q} &= 10^{-109} = 6.461257 \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{-10 \cdot 6 \cdot \frac{1}{L^3TQ}}{Q} &= 10^{-106} = B.025893 \text{k}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \frac{-14 \cdot 4 \cdot \frac{1}{L^3T^2Q}}{Q} &= 10^{-144} = 4.7A61B1 \text{m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \frac{-14 \cdot 1 \cdot \frac{1}{L^3T^2Q}}{Q} &= 10^{-141} = 8.067922 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-13 \cdot B \cdot \frac{1}{L^3T^2Q}}{Q} &= 10^{-13B} = 1.1AA186 \text{k}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \frac{-6 \cdot 4 \cdot \frac{T}{L^3Q}}{Q} &= 10^{-64} = 2.397229 \text{m}^{\frac{s}{\text{m}^3\text{C}}} \\
1 \frac{-6 \cdot 1 \cdot \frac{T}{L^3Q}}{Q} &= 10^{-61} = 4.005609 \frac{s}{\text{m}^3\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 1.899742 \cdot 10^{-5B} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 2.726559 \cdot 10^{-11} \\
1 \frac{\text{kg}}{\text{C}} &= 1.608B60 \cdot 10^{-A} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= A.552266 \cdot 10^{-8} \\
1 \text{m} \frac{\text{kg}}{\text{sC}} &= 2.089443 \cdot 10^{-45} \\
1 \frac{\text{kg}}{\text{sC}} &= 1.238B83 \cdot 10^{-42} \\
1 \text{k} \frac{\text{kg}}{\text{sC}} &= 8.348399 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 1.771BA4 \cdot 10^{-79} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= B.411184 \cdot 10^{-77} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 6.690B31 \cdot 10^{-74} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 3.348037 \cdot 10^{23} \\
1 \frac{\text{kg s}}{\text{C}} &= 1.A96509 \cdot 10^{26} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 1.123672 \cdot 10^{29} \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 4.85B227 \cdot 10^{17} \\
1 \frac{\text{kg m}}{\text{C}} &= 2.883A40 \cdot 10^{1A} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 1.6B0559 \cdot 10^{21} \\
1 \text{m} \frac{\text{kg m}}{\text{sC}} &= 3.8922A6 \cdot 10^{-19} \\
1 \frac{\text{kg m}}{\text{sC}} &= 2.1AA567 \cdot 10^{-16} \\
1 \text{k} \frac{\text{kg m}}{\text{sC}} &= 1.2BA9BB \cdot 10^{-13} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 2.B57B2A \cdot 10^{-51} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.863B94 \cdot 10^{-4A} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= B.A67796 \cdot 10^{-48} \\
1 \text{m} \frac{\text{kg ms}}{\text{C}} &= 5.B36784 \cdot 10^{4B} \\
1 \frac{\text{kg ms}}{\text{C}} &= 3.531415 \cdot 10^{52} \\
1 \text{k} \frac{\text{kg ms}}{\text{C}} &= 1.BA633B \cdot 10^{55} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 8.6310B5 \cdot 10^{43} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 4.B2155B \cdot 10^{46} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 2.A2B496 \cdot 10^{49} \\
1 \text{m} \frac{\text{kg m}^2}{\text{sC}} &= 6.90400B \cdot 10^B \quad (*) \\
1 \frac{\text{kg m}^2}{\text{sC}} &= 3-AA839B \cdot 10^{12} \\
1 \text{k} \frac{\text{kg m}^2}{\text{sC}} &= 2.317713 \cdot 10^{15} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 5.425743 \cdot 10^{-25} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 3.11A579 \cdot 10^{-22} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.960406 \cdot 10^{-1B} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= A.907152 \cdot 10^{77} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 6.282153 \cdot 10^{7A} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.727548 \cdot 10^{81} \\
1 \text{m} \frac{\text{kg}}{\text{mC}} &= 1.52B085 \cdot 10^{-39} \\
1 \frac{\text{kg}}{\text{mC}} &= 9.B8B564 \cdot 10^{-37} \\
1 \text{k} \frac{\text{kg}}{\text{mC}} &= 5.936A31 \cdot 10^{-34} \\
1 \text{m} \frac{\text{kg}}{\text{msC}} &= 1.17B674 \cdot 10^{-71} \\
1 \frac{\text{kg}}{\text{msC}} &= 7.AA7669 \cdot 10^{-6B} \\
1 \text{k} \frac{\text{kg}}{\text{msC}} &= 4.6AB18B \cdot 10^{-68} \\
1 \text{m} \frac{\text{kg}}{\text{ms}^2 \text{C}} &= A.9B0990 \cdot 10^{-A6} \\
1 \frac{\text{kg}}{\text{ms}^2 \text{C}} &= 6.322A39 \cdot 10^{-A3} \\
1 \text{k} \frac{\text{kg}}{\text{ms}^2 \text{C}} &= 3.761663 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{mC}} &= 1.99176B \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 - 5.A - \frac{T}{L^3 Q} &= 10^{-5A} = 6.B01548 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 - 1 - \frac{M}{Q} &= 10^{-10} = 4.744542 \text{m} \frac{\text{kg}}{\text{C}} \\
1 - .9 - \frac{M}{Q} &= 10^{-9} = 7.B80477 \frac{\text{kg}}{\text{C}} \\
1 - .7 - \frac{M}{Q} &= 10^{-7} = 1.193972 \text{k} \frac{\text{kg}}{\text{C}} \\
1 - 4.4 - \frac{M}{TQ} &= 10^{-44} = 5.9A5320 \text{m} \frac{\text{kg}}{\text{sC}} \\
1 - 4.1 - \frac{M}{TQ} &= 10^{-41} = A.089A44 \frac{\text{kg}}{\text{sC}} \\
1 - 3.B - \frac{M}{TQ} &= 10^{-3B} = 1.547693 \text{k} \frac{\text{kg}}{\text{sC}} \\
1 - 7.8 - \frac{M}{T^2 Q} &= 10^{-78} = 7.421442 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 7.6 - \frac{M}{T^2 Q} &= 10^{-76} = 1.084506 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 7.3 - \frac{M}{T^2 Q} &= 10^{-73} = 1.9B3615 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 2.4 - \frac{MT}{Q} &= 10^{24} = 3.7A5353 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 2.7 - \frac{MT}{Q} &= 10^{27} = 6.398331 \frac{\text{kg s}}{\text{C}} \\
1 2.A - \frac{MT}{Q} &= 10^{2A} = A.ABB398 \text{k} \frac{\text{kg s}}{\text{C}} \quad (*) \\
1 1.8 - \frac{ML}{Q} &= 10^{18} = 2.67066A \text{m} \frac{\text{kg m}}{\text{C}} \\
1 1.B - \frac{ML}{Q} &= 10^{1B} = 4.4A3085 \frac{\text{kg m}}{\text{C}} \\
1 2.2 - \frac{ML}{Q} &= 10^{22} = 7.73BAAB \text{k} \frac{\text{kg m}}{\text{C}} \\
1 - 1.8 - \frac{ML}{TQ} &= 10^{-18} = 3.272688 \text{m} \frac{\text{kg m}}{\text{sC}} \\
1 - 1.5 - \frac{ML}{TQ} &= 10^{-15} = 5.685237 \frac{\text{kg m}}{\text{sC}} \\
1 - 1.2 - \frac{ML}{TQ} &= 10^{-12} = 9.731930 \text{k} \frac{\text{kg m}}{\text{sC}} \\
1 - 5 - \frac{ML}{T^2 Q} &= 10^{-50} = 4.086B19 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 4.9 - \frac{ML}{T^2 Q} &= 10^{-49} = 7.021969 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 4.7 - \frac{ML}{T^2 Q} &= 10^{-47} = 1.015657 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 5 - \frac{MLT}{Q} &= 10^{50} = 2.02A153 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 5.3 - \frac{MLT}{Q} &= 10^{53} = 3.5A6B16 \frac{\text{kg m s}}{\text{C}} \\
1 5.6 - \frac{MLT}{Q} &= 10^{56} = 6.045538 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 4.4 - \frac{ML^2}{Q} &= 10^{44} = 1.4A9478 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 4.7 - \frac{ML^2}{Q} &= 10^{47} = 2.524A85 \frac{\text{kg m}^2}{\text{C}} \\
1 4.A - \frac{ML^2}{Q} &= 10^{4A} = 4.256077 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 1 - \frac{ML^2}{TQ} &= 10^{10} = 1.93AB41 \text{m} \frac{\text{kg m}^2}{\text{sC}} \\
1 1.3 - \frac{ML^2}{TQ} &= 10^{13} = 3.0A2715 \frac{\text{kg m}^2}{\text{sC}} \\
1 1.6 - \frac{ML^2}{TQ} &= 10^{16} = 5.381962 \text{k} \frac{\text{kg m}^2}{\text{sC}} \\
1 - 2.4 - \frac{ML^2}{T^2 Q} &= 10^{-24} = 2.2AB66A \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 - 2.1 - \frac{ML^2}{T^2 Q} &= 10^{-21} = 3.A60B42 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 - 1.A - \frac{ML^2}{T^2 Q} &= 10^{-1A} = 6.8443A4 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 7.8 - \frac{ML^2 T}{Q} &= 10^{78} = 1.148236 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 7.B - \frac{ML^2 T}{Q} &= 10^{7B} = 1.B17AB8 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 8.2 - \frac{ML^2 T}{Q} &= 10^{82} = 3.3B966B \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 - 3.8 - \frac{M}{LQ} &= 10^{-38} = 8.426620 \text{m} \frac{\text{kg}}{\text{mC}} \\
1 - 3.6 - \frac{M}{LQ} &= 10^{-36} = 1.251BB2 \frac{\text{kg}}{\text{mC}} \quad (*) \\
1 - 3.3 - \frac{M}{LQ} &= 10^{-33} = 2.0B2935 \text{k} \frac{\text{kg}}{\text{mC}} \\
1 - 7 - \frac{M}{LTQ} &= 10^{-70} = A.657462 \text{m} \frac{\text{kg}}{\text{msC}} \\
1 - 6.A - \frac{M}{LTQ} &= 10^{-6A} = 1.626531 \frac{\text{kg}}{\text{msC}} \\
1 - 6.7 - \frac{M}{LTQ} &= 10^{-67} = 2.7576A7 \text{k} \frac{\text{kg}}{\text{msC}} \\
1 - A.5 - \frac{M}{LT^2 Q} &= 10^{-A5} = 1.1372A1 \text{m} \frac{\text{kg}}{\text{ms}^2 \text{C}} \\
1 - A.2 - \frac{M}{LT^2 Q} &= 10^{-A2} = 1.AB9643 \frac{\text{kg}}{\text{ms}^2 \text{C}} \\
1 - 9.B - \frac{M}{LT^2 Q} &= 10^{-9B} = 3.386A4A \text{k} \frac{\text{kg}}{\text{ms}^2 \text{C}} \\
1 - 4 - \frac{MT}{LQ} &= 10^{-4} = 6.74A71A \text{m} \frac{\text{kg s}}{\text{mC}}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 1.07153B \cdot 10^{-2}$	$1 \frac{\text{kg s}}{\text{L Q}} = 10^{-1} = B.526B95 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 7.355441$	$1 \frac{\text{MT}}{\text{LQ}} = 10^1 = 1.791363 \text{k} \frac{\text{kg s}}{\text{m C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 9.6399A6 \cdot 10^{-66}$	$1 \frac{\text{M}}{\text{L}^2 \text{Q}} = 10^{-65} = 1.3147B2 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 5.61A627 \cdot 10^{-63}$	$1 \frac{\text{M}}{\text{L}^2 \text{Q}} = 10^{-62} = 2.21532B \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 3.235046 \cdot 10^{-60}$	$1 \frac{\text{B}}{\text{L}^2 \text{Q}} = 10^{-5B} = 3.917585 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 7.670228 \cdot 10^{-9A}$	$1 \frac{\text{M}}{\text{L}^2 \text{TQ}} = 10^{-99} = 1.70AB59 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 4.450875 \cdot 10^{-97}$	$1 \frac{\text{M}}{\text{L}^2 \text{TQ}} = 10^{-96} = 2.8B68A8 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 2.64057A \cdot 10^{-94}$	$1 \frac{\text{M}}{\text{L}^2 \text{TQ}} = 10^{-93} = 4.8B6450 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 5.B940BB \cdot 10^{-112} \quad (*)$	$1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} = 10^{-111} = 2.00A809 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 3.565643 \cdot 10^{-10B}$	$1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} = 10^{-10A} = 3.5724AB \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 2.005649 \cdot 10^{-108} \quad (*)$	$1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} = 10^{-107} = 5.BA7515 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1.0032A9 \cdot 10^{-31} \quad (*)$	$1 \frac{\text{M}}{\text{L}^2 \text{Q}} = 10^{-30} = B.B89212 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 6.B5A616 \cdot 10^{-2B}$	$1 \frac{\text{M}}{\text{L}^2 \text{Q}} = 10^{-2A} = 1.884487 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 4.03957B \cdot 10^{-28}$	$1 \frac{\text{M}}{\text{L}^2 \text{Q}} = 10^{-27} = 2.B92152 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 5.31A829 \cdot 10^{-92}$	$1 \frac{\text{M}}{\text{L}^3 \text{Q}} = 10^{-91} = 2.343A42 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 3.067166 \cdot 10^{-8B}$	$1 \frac{\text{M}}{\text{L}^3 \text{Q}} = 10^{-8A} = 3.B340B9 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 1.919960 \cdot 10^{-88}$	$1 \frac{\text{M}}{\text{L}^3 \text{Q}} = 10^{-87} = 6.984447 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 4.206657 \cdot 10^{-106}$	$1 \frac{\text{M}}{\text{L}^3 \text{TQ}} = 10^{-105} = 2.A6415B \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{M}}{\text{m}^3 \text{s C}} = 2.4B654B \cdot 10^{-103}$	$1 \frac{\text{M}}{\text{L}^3 \text{TQ}} = 10^{-102} = 4.B7B9B8 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.491557 \cdot 10^{-100}$	$1 \frac{\text{M}}{\text{L}^3 \text{TQ}} = 10^{-BB} = 8.712827 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 3.37A481 \cdot 10^{-13A}$	$1 \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} = 10^{-139} = 3.76AA17 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.AB475A \cdot 10^{-137}$	$1 \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} = 10^{-136} = 6.336B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.134494 \cdot 10^{-134}$	$1 \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} = 10^{-133} = A.A14704 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 6.785652 \cdot 10^{-5A}$	$1 \frac{\text{M}}{\text{L}^3 \text{Q}} = 10^{-59} = 1.981AA8 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 3.A16114 \cdot 10^{-57}$	$1 \frac{\text{M}}{\text{L}^3 \text{Q}} = 10^{-56} = 3.1567A6 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 2.283979 \cdot 10^{-54}$	$1 \frac{\text{M}}{\text{L}^3 \text{Q}} = 10^{-53} = 5.489B72 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 1.57B978 \cdot 10^{12}$	$1 \frac{1.3-Q}{\text{C}} = 10^{13} = 8.199B06 \text{ m C}$
$1 \text{C} = A.281372 \cdot 10^{14}$	$1 \frac{1.5-Q}{\text{C}} = 10^{15} = 1.210458 \text{ C}$
$1 \text{k C} = 5.ABAB83 \cdot 10^{17}$	$1 \frac{1.8-Q}{\text{C}} = 10^{18} = 2.041040 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 1.1BB827 \cdot 10^{-22} \quad (*)$	$1 \frac{-2.1-\frac{\text{Q}}{\text{T}}}{\text{C}} = 10^{-21} = A.3545B8 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 8.125984 \cdot 10^{-20}$	$1 \frac{-1.B-\frac{\text{Q}}{\text{T}}}{\text{C}} = 10^{-1B} = 1.593995 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 4.830700 \cdot 10^{-19} \quad (*)$	$1 \frac{-1.8-\frac{\text{Q}}{\text{T}}}{\text{C}} = 10^{-18} = 2.687441 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = B.1125BB \cdot 10^{-57} \quad (*)$	$1 \frac{-5.6-\frac{\text{Q}}{\text{T}^2}}{\text{C}} = 10^{-56} = 1.0B9603 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 6.503883 \cdot 10^{-54}$	$1 \frac{-5.3-\frac{\text{Q}}{\text{T}^2}}{\text{C}} = 10^{-53} = 1.A525BB \frac{\text{C}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 3.86A9A4 \cdot 10^{-51}$	$1 \frac{-5-\frac{\text{Q}}{\text{T}^2}}{\text{C}} = 10^{-50} = 3.292378 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 1.A36360 \cdot 10^{46}$	$1 \frac{4.7-TQ}{\text{C}} = 10^{47} = 6.561663 \text{ m s C}$
$1 \text{s C} = 1.0A9984 \cdot 10^{49}$	$1 \frac{4.A-TQ}{\text{C}} = 10^{4A} = B.1B3192 \text{ s C}$
$1 \text{k s C} = 7.571537 \cdot 10^{4B}$	$1 \frac{5-TQ}{\text{C}} = 10^{50} = 1.735423 \text{k s C}$
$1 \text{m m C} = 2.7B84A8 \cdot 10^{3A}$	$1 \frac{3.B-LQ}{\text{C}} = 10^{3B} = 4.606098 \text{ m m C}$
$1 \text{m C} = 1.660707 \cdot 10^{41}$	$1 \frac{4.2-LQ}{\text{C}} = 10^{42} = 7.9474B5 \text{ m C}$
$1 \text{k m C} = A.8600B7 \cdot 10^{43} \quad (*)$	$1 \frac{4.4-LQ}{\text{C}} = 10^{44} = 1.154517 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 2.1405A1 \cdot 10^6$	$1 \frac{7-\frac{\text{LQ}}{\text{T}}}{\text{C}} = 10^7 = 5.82500A \text{ m} \frac{\text{m C}}{\text{s}} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 1.27B487 \cdot 10^9$	$1 \frac{A-\frac{\text{LQ}}{\text{T}}}{\text{C}} = 10^A = 9.9A2846 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 8.59A549 \cdot 10^B$	$1 \frac{1-\frac{\text{LQ}}{\text{T}}}{\text{C}} = 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 1.80B037 \cdot 10^{-2A}$	$1 \frac{-2.9-\frac{\text{LQ}}{\text{T}^2}}{\text{C}} = 10^{-29} = 7.20A1A4 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = B.750687 \cdot 10^{-28}$	$1 \frac{-2.7-\frac{\text{LQ}}{\text{T}^2}}{\text{C}} = 10^{-27} = 1.048912 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 6.882468 \cdot 10^{-25}$	$1 \frac{-2.4-\frac{\text{LQ}}{\text{T}^2}}{\text{C}} = 10^{-24} = 1.950090 \text{k} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \text{m m s C} = 3.44294A \cdot 10^{72}$	$1 \frac{7.3-LTQ}{\text{C}} = 10^{73} = 3.69A524 \text{ m m s C}$
$1 \text{m s C} = 1.B42880 \cdot 10^{75}$	$1 \frac{7.6-LTQ}{\text{C}} = 10^{76} = 6.1BB71A \text{ m s C} \quad (*)$

$$\begin{aligned}
1 \text{k m s C} &= 1.16202A \cdot 10^{78} \\
1 \text{m m}^2 \text{C} &= 4.9A624B \cdot 10^{66} \\
1 \text{m}^2 \text{C} &= 2.95B049 \cdot 10^{69} \\
1 \text{k m}^2 \text{C} &= 1.747135 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 3.9A3B31 \cdot 10^{32} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 2.265882 \cdot 10^{35} \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 1.34378B \cdot 10^{38} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 3.040A8B \cdot 10^{-2} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 1.904367 \cdot 10^1 \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 1.0205A0 \cdot 10^4 \\
1 \text{m}^2 \text{s C} &= 6.105974 \cdot 10^{9A} \\
1 \text{m}^2 \text{s C} &= 3.632835 \cdot 10^{A1} \\
1 \text{k m}^2 \text{s C} &= 2.056482 \cdot 10^{A4} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 9.914659 \cdot 10^{-17} \\
1 \frac{\text{C}}{\text{m}} &= 5.7936A4 \cdot 10^{-14} \\
1 \text{k}^{\frac{\text{C}}{\text{m}}} &= 3.327A98 \cdot 10^{-11} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}}} &= 7.897364 \cdot 10^{-4B} \\
1 \frac{\text{C}}{\text{m s}} &= 4.58547A \cdot 10^{-48} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}}} &= 2.70B410 \cdot 10^{-45} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}^2}} &= 6.164B37 \cdot 10^{-83} \\
1 \frac{\text{C}}{\text{m s}^2} &= 3.667A3A \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} &= 2.076270 \cdot 10^{-79} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}}} &= 1.039717 \cdot 10^{1A} \\
1 \frac{\text{s C}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}}} &= 4.15B816 \cdot 10^{23} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 5.485213 \cdot 10^{-43} \\
1 \frac{\text{C}}{\text{m}^2} &= 3.153A73 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2}} &= 1.980378 \cdot 10^{-39} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 4.332A07 \cdot 10^{-77} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.580585 \cdot 10^{-74} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 1.5205B7 \cdot 10^{-71} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 3.476106 \cdot 10^{-AB} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.B61573 \cdot 10^{-A8} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 1.173223 \cdot 10^{-A5} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^2}} &= 6.97A39B \cdot 10^{-B} \\
1 \frac{\text{s C}}{\text{m}^2} &= 3.B306BB \cdot 10^{-8} \quad (*) \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} &= 2.341A07 \cdot 10^{-5} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 2.B8B580 \cdot 10^{-6B} \\
1 \frac{\text{C}}{\text{m}^3} &= 1.882A40 \cdot 10^{-68} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3}} &= B.B7A654 \cdot 10^{-66} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 2.43A981 \cdot 10^{-A3} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.448506 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 9.59B982 \cdot 10^{-9A} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 1.A54009 \cdot 10^{-117} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.0BA459 \cdot 10^{-114} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 7.624856 \cdot 10^{-112} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} &= 3.914174 \cdot 10^{-37} \\
1 \frac{\text{s C}}{\text{m}^3} &= 2.213406 \cdot 10^{-34} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} &= 1.313661 \cdot 10^{-31} \\
1 \text{m kg C} &= 1.A79A81 \cdot 10^{19}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 7.9-LTQ} &= 10^{79} = A.7A4A54 \text{ k m s C} \\
1 \text{ 6.7-L}^2 \text{Q} &= 10^{67} = 2.5A3452 \text{ m m}^2 \text{C} \\
1 \text{ 6.A-L}^2 \text{Q} &= 10^{6A} = 4.371388 \text{ m}^2 \text{C} \\
1 \text{ 7.1-L}^2 \text{Q} &= 10^{71} = 7.519A21 \text{ k m}^2 \text{C} \\
1 \text{ 3.3-}\frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{33} = 3.1819A8 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{ 3.6-}\frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{36} = 5.5139A8 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{ 3.9-}\frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{39} = 9.461511 \text{ k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{ -1-}\frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^{-1} = 3.B674BA \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{ .2-}\frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^2 = 6.A20402 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{ .5-}\frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^5 = B.9BA335 \text{ k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{ 9.B-L}^2 \text{TQ} &= 10^{9B} = 1.B7A940 \text{ m m}^2 \text{s C} \\
1 \text{ A.2-L}^2 \text{TQ} &= 10^{A2} = 3.4A6AB3 \text{ m}^2 \text{s C} \\
1 \text{ A.5-L}^2 \text{TQ} &= 10^{A5} = 5.A78700 \text{ k m}^2 \text{s C} \quad (*) \\
1 \text{ -1.6-}\frac{\text{Q}}{\text{L}} &= 10^{-16} = 1.290825 \text{ m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ -1.3-}\frac{\text{Q}}{\text{L}} &= 10^{-13} = 2.15B553 \text{ m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ -1-}\frac{\text{Q}}{\text{L}} &= 10^{-10} = 3.80832B \text{ k}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ -4.A-}\frac{\text{Q}}{\text{LT}} &= 10^{-4A} = 1.67543B \text{ m}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ -4.7-}\frac{\text{Q}}{\text{LT}} &= 10^{-47} = 2.821483 \text{ m}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ -4.4-}\frac{\text{Q}}{\text{LT}} &= 10^{-44} = 4.7725BB \text{ k}^{\frac{\text{C}}{\text{ms}}} \quad (*) \\
1 \text{ -8.2-}\frac{\text{Q}}{\text{LT}^2} &= 10^{-82} = 1.B5BA81 \text{ m}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{ -7.B-}\frac{\text{Q}}{\text{LT}^2} &= 10^{-7B} = 3.473440 \text{ m}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{ -7.8-}\frac{\text{Q}}{\text{LT}^2} &= 10^{-78} = 5.A202A6 \text{ k}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{ 1.B-}\frac{\text{TQ}}{\text{L}} &= 10^{1B} = B.836B2A \text{ m}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{ 2.1-}\frac{\text{TQ}}{\text{L}} &= 10^{21} = 1.825281 \text{ s}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ 2.4-}\frac{\text{TQ}}{\text{L}} &= 10^{24} = 2.AAB179 \text{ k}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{ -4.2-}\frac{\text{Q}}{\text{L}^2} &= 10^{-42} = 2.285944 \text{ m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ -3.B-}\frac{\text{Q}}{\text{L}^2} &= 10^{-3B} = 3.A19612 \text{ m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ -3.8-}\frac{\text{Q}}{\text{L}^2} &= 10^{-38} = 6.78B531 \text{ k}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ -7.6-}\frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-76} = 2.985487 \text{ m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ -7.3-}\frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-73} = 4.A2A7B5 \text{ m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ -7-}\frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 8.4781A0 \text{ k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ -A.A-}\frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-AA} = 3.665008 \text{ m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \quad (*) \\
1 \text{ -A.7-}\frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A7} = 6.160011 \text{ m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \quad (*) \\
1 \text{ -A.4-}\frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A4} = A.7011B9 \text{ k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ -A.-}\frac{\text{TQ}}{\text{L}^2} &= 10^{-A} = 1.91B437 \text{ m}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{ -7-}\frac{\text{TQ}}{\text{L}^2} &= 10^{-7} = 3.069A02 \text{ s}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ -4-}\frac{\text{TQ}}{\text{L}^2} &= 10^{-4} = 5.323442 \text{ k}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{ -6.A-}\frac{\text{Q}}{\text{L}^3} &= 10^{-6A} = 4.041071 \text{ m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ -6.7-}\frac{\text{Q}}{\text{L}^3} &= 10^{-67} = 6.B64839 \text{ m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ -6.5-}\frac{\text{Q}}{\text{L}^3} &= 10^{-65} = 1.004170 \text{ k}^{\frac{\text{C}}{\text{m}^3}} \quad (*) \\
1 \text{ -A.2-}\frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A2} = 5.100A63 \text{ m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \quad (*) \\
1 \text{ -9.B-}\frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-9B} = 8.950325 \text{ m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{ -9.9-}\frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-99} = 1.321B60 \text{ k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{ -11.6-}\frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-116} = 6.4BA680 \text{ m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ -11.3-}\frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-113} = B.10569A \text{ m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ -11.1-}\frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-111} = 1.71A834 \text{ k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ -3.6-}\frac{\text{TQ}}{\text{L}^3} &= 10^{-36} = 3.237A49 \text{ m}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{ -3.3-}\frac{\text{TQ}}{\text{L}^3} &= 10^{-33} = 5.623500 \text{ m}^{\frac{\text{s C}}{\text{m}^3}} \quad (*) \\
1 \text{ -3-}\frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 9.646356 \text{ k}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{ 1.A-MQ} &= 10^{1A} = 6.434BA0 \text{ m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 1.113801 \cdot 10^{20} \\
1 \text{ k kg C} &= 7.704974 \cdot 10^{22} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 1.5B4832 \cdot 10^{-17} \\
1 \frac{\text{kg C}}{\text{s}} &= A.479287 \cdot 10^{-15} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 6.01734B \cdot 10^{-12} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 1.2280B9 \cdot 10^{-4B} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 8.292957 \cdot 10^{-49} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 4.91A945 \cdot 10^{-46} \\
1 \text{ m kg s C} &= 2.47062A \cdot 10^{51} \\
1 \text{ kg s C} &= 1.4662B4 \cdot 10^{54} \\
1 \text{ k kg s C} &= 9.6A7451 \cdot 10^{56} \\
1 \text{ m kg m C} &= 3.500218 \cdot 10^{45} \quad (*) \\
1 \text{ kg m C} &= 1.B8892A \cdot 10^{48} \\
1 \text{ k kg m C} &= 1.18936A \cdot 10^{4B} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 2.85A4B4 \cdot 10^{11} \\
1 \frac{\text{kg m C}}{\text{s}} &= 1.6974B8 \cdot 10^{14} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= A.A695A5 \cdot 10^{16} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 2.18B164 \cdot 10^{-23} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.2A93B3 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 8.756143 \cdot 10^{-14} \\
1 \text{ m kg m s C} &= 4.38B125 \cdot 10^{79} \\
1 \text{ kg m s C} &= 2.5B3B90 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 1.53B437 \cdot 10^{83} \\
1 \text{ m kg m}^2 \text{ C} &= 6.226A23 \cdot 10^{71} \\
1 \text{ kg m}^2 \text{ C} &= 3.6B4629 \cdot 10^{74} \\
1 \text{ k kg m}^2 \text{ C} &= 2.0A3007 \cdot 10^{77} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 4.A981A1 \cdot 10^{39} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1.783B74 \cdot 10^{43} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 3.A720B7 \cdot 10^5 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 2.2B7195 \cdot 10^8 \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1.373238 \cdot 10^B \\
1 \text{ m kg m}^2 \text{ s C} &= 7.97AA30 \cdot 10^{45} \\
1 \text{ kg m}^2 \text{ s C} &= 4.624A86 \cdot 10^{48} \\
1 \text{ k kg m}^2 \text{ s C} &= 2.744878 \cdot 10^{AB} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 1.062125 \cdot 10^{-B} \\
1 \frac{\text{kg C}}{\text{m}} &= 7.2AA704 \cdot 10^{-9} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 4.2362A2 \cdot 10^{-6} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 9.ABB720 \cdot 10^{-44} \quad (*) \\
1 \frac{\text{kg C}}{\text{m s}} &= 5.8A4525 \cdot 10^{-41} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 3.3A2815 \cdot 10^{-3A} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 7.A360B1 \cdot 10^{-78} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 4.669825 \cdot 10^{-75} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 2.76B32B \cdot 10^{-72} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 1.396314 \cdot 10^{25} \\
1 \frac{\text{kg s C}}{\text{m}} &= 9.181571 \cdot 10^{27} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 5.3578A2 \cdot 10^{2A} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 6.AB7380 \cdot 10^{-38} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 4.001B4A \cdot 10^{-35} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 2.395166 \cdot 10^{-32}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2.1-}MQ &= 10^{21} = A.B9A081 \text{ kg C} \\
1 \text{ 2.3-}MQ &= 10^{23} = 1.6B94BB \text{ k kg C} \quad (*) \\
1 \text{ -1.6-} \frac{MQ}{T} &= 10^{-16} = 8.033130 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1.4-} \frac{MQ}{T} &= 10^{-14} = 1.1A4354 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1.1-} \frac{MQ}{T} &= 10^{-11} = 1.BB5701 \text{ k} \frac{\text{kg C}}{\text{s}} \quad (*) \\
1 \text{ -4. A-} \frac{MQ}{T^2} &= 10^{-4A} = A.15B377 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4.8-} \frac{MQ}{T^2} &= 10^{-48} = 1.55B3A7 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4.5-} \frac{MQ}{T^2} &= 10^{-45} = 2.629484 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 5.2-}MTQ &= 10^{52} = 5.054489 \text{ m kg s C} \\
1 \text{ 5.5-}MTQ &= 10^{55} = 8.855239 \text{ kg s C} \\
1 \text{ 5.7-}MTQ &= 10^{57} = 1.305B22 \text{ k kg s C} \\
1 \text{ 4.6-}MLQ &= 10^{46} = 3.618A82 \text{ m kg m C} \\
1 \text{ 4.9-}MLQ &= 10^{49} = 6.09B061 \text{ kg m C} \\
1 \text{ 5-}MLQ &= 10^{50} = A.5A1738 \text{ k kg m C} \\
1 \text{ 1.2-} \frac{MLQ}{T} &= 10^{12} = 4.522B75 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1.5-} \frac{MLQ}{T} &= 10^{15} = 7.7AA844 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1.7-} \frac{MLQ}{T} &= 10^{17} = 1.129968 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -2.2-} \frac{MLQ}{T^2} &= 10^{-22} = 5.7157A1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -1. B-} \frac{MLQ}{T^2} &= 10^{-1B} = 9.7BA2BB \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ -1.9-} \frac{MLQ}{T^2} &= 10^{-19} = 1.48515A \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 7. A-}MLTQ &= 10^{7A} = 2.948B18 \text{ m kg m s C} \\
1 \text{ 8.1-}MLTQ &= 10^{81} = 4.9859B3 \text{ kg m s C} \\
1 \text{ 8.4-}MLTQ &= 10^{84} = 8.387472 \text{ k kg m s C} \\
1 \text{ 7.2-}ML^2Q &= 10^{72} = 1.B34A7A \text{ m kg m}^2 \text{ C} \\
1 \text{ 7.5-}ML^2Q &= 10^{75} = 3.42995A \text{ kg m}^2 \text{ C} \\
1 \text{ 7.8-}ML^2Q &= 10^{78} = 5.963805 \text{ k kg m}^2 \text{ C} \\
1 \text{ 3. A-} \frac{ML^2Q}{T} &= 10^{3A} = 2.54743B \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4.1-} \frac{ML^2Q}{T} &= 10^{41} = 4.29395A \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4.4-} \frac{ML^2Q}{T} &= 10^{44} = 7.38A936 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ .6-} \frac{ML^2Q}{T^2} &= 10^6 = 3.10BBB6 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (***) \\
1 \text{ .9-} \frac{ML^2Q}{T^2} &= 10^9 = 5.40B621 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{ML^2Q}{T^2} &= 10^{10} = 9.28918A \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ A.6-}ML^2TQ &= 10^{A6} = 1.654966 \text{ m kg m}^2 \text{ s C} \\
1 \text{ A.9-}ML^2TQ &= 10^{A9} = 2.7A6B38 \text{ kg m}^2 \text{ s C} \\
1 \text{ B-}ML^2TQ &= 10^{B0} = 4.711193 \text{ k kg m}^2 \text{ s C} \\
1 \text{ -A-} \frac{MQ}{L} &= 10^{-A} = B.60B439 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -.8-} \frac{MQ}{L} &= 10^{-8} = 1.7A7254 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -.5-} \frac{MQ}{L} &= 10^{-5} = 2.A43748 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -4.3-} \frac{MQ}{LT} &= 10^{-43} = 1.2630A9 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -4-} \frac{MQ}{LT} &= 10^{-40} = 2.111463 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -3.9-} \frac{MQ}{LT} &= 10^{-39} = 3.743AB9 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -7.7-} \frac{MQ}{LT^2} &= 10^{-77} = 1.63AB42 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7.4-} \frac{MQ}{LT^2} &= 10^{-74} = 2.780122 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7.1-} \frac{MQ}{LT^2} &= 10^{-71} = 4.687A24 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 2.6-} \frac{MTQ}{L} &= 10^{26} = 9.14B462 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 2.8-} \frac{MTQ}{L} &= 10^{28} = 1.390936 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 2.B-} \frac{MTQ}{L} &= 10^{2B} = 2.328537 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -3.7-} \frac{MQ}{L^2} &= 10^{-37} = 1.89B1A2 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3.4-} \frac{MQ}{L^2} &= 10^{-34} = 2.BBA656 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \text{ -3.1-} \frac{MQ}{L^2} &= 10^{-31} = 5.223513 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 5.58AB15 \cdot 10^{-70}$	$1 \cdot 6 \cdot B \cdot \frac{MQ}{L^2 T} = 10^{-6B} = 2.234B43 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 3.206666 \cdot 10^{-69}$	$1 \cdot 6 \cdot 8 \cdot \frac{MQ}{L^2 T} = 10^{-68} = 3.950479 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 1.A02555 \cdot 10^{-66}$	$1 \cdot 6 \cdot 5 \cdot \frac{MQ}{L^2 T} = 10^{-65} = 6.659958 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 4.4115B9 \cdot 10^{-A4}$	$1 \cdot A \cdot 3 \cdot \frac{MQ}{L^2 T^2} = 10^{-A3} = 2.920753 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 2.61918B \cdot 10^{-A1}$	$1 \cdot A \cdot \frac{MQ}{L^2 T^2} = 10^{-A0} = 4.939BBB \frac{kg\ C}{m^2 s^2} \quad (**)$
$1k \frac{kg\ C}{m^2 s^2} = 1.5542A1 \cdot 10^{-9A}$	$1 \cdot 9 \cdot 9 \cdot \frac{MQ}{L^2 T^2} = 10^{-99} = 8.306AB2 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 8.885681 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{MTQ}{L^2} = 10^{-3} = 1.460600 m \frac{kg\ s\ C}{m^2} \quad (*)$
$1 \frac{kg\ s\ C}{m^2} = 5.071530 \cdot 10^{-1}$	$1 \frac{MTQ}{L^2} = 1 = 2.462712 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 2.B09539 \cdot 10^2$	$1 \cdot 3 \cdot \frac{MTQ}{L^2} = 10^3 = 4.134235 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 3.9A0664 \cdot 10^{-64}$	$1 \cdot 6 \cdot 3 \cdot \frac{MQ}{L^3} = 10^{-63} = 3.184746 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 2.263914 \cdot 10^{-61}$	$1 \cdot 6 \cdot \frac{MQ}{L^3} = 10^{-60} = 5.51878B \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 1.342613 \cdot 10^{-5A}$	$1 \cdot 5 \cdot 9 \cdot \frac{MQ}{L^3} = 10^{-59} = 9.469909 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 3.03A257 \cdot 10^{-98}$	$1 \cdot 9 \cdot 7 \cdot \frac{MQ}{L^3 T} = 10^{-97} = 3.B6AB2B m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 1.9028A6 \cdot 10^{-95}$	$1 \cdot 9 \cdot 4 \cdot \frac{MQ}{L^3 T} = 10^{-94} = 6.A26504 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 1.01B703 \cdot 10^{-92}$	$1 \cdot 9 \cdot 1 \cdot \frac{MQ}{L^3 T} = 10^{-91} = B.A08955 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2.494443 \cdot 10^{-110}$	$1 \cdot 10 \cdot B \cdot \frac{MQ}{L^3 T^2} = 10^{-10B} = 5.005AB8 m \frac{kg\ C}{m^3 s^2} \quad (*)$
$1 \frac{kg\ C}{m^3 s^2} = 1.47A437 \cdot 10^{-109}$	$1 \cdot 10 \cdot 8 \cdot \frac{MQ}{L^3 T^2} = 10^{-108} = 8.790182 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 9.77B323 \cdot 10^{-107}$	$1 \cdot 10 \cdot 6 \cdot \frac{MQ}{L^3 T^2} = 10^{-106} = 1.2B3469 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 4.9A1B02 \cdot 10^{-30}$	$1 \cdot 2 \cdot B \cdot \frac{MTQ}{L^3} = 10^{-2B} = 2.5A56B6 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 2.95867A \cdot 10^{-29}$	$1 \cdot 2 \cdot 8 \cdot \frac{MTQ}{L^3} = 10^{-28} = 4.375169 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 1.74580A \cdot 10^{-26}$	$1 \cdot 2 \cdot 5 \cdot \frac{MTQ}{L^3} = 10^{-25} = 7.524549 k \frac{kg\ s\ C}{m^3}$
<hr/>	<hr/>
$1m \frac{1}{K} = 1.046233 \cdot 10^{23}$	$1 \cdot 2 \cdot 4 \cdot \frac{1}{\Theta} = 10^{24} = B.775604 m \frac{1}{K}$
$1 \frac{1}{K} = 7.1B4391 \cdot 10^{25}$	$1 \cdot 2 \cdot 6 \cdot \frac{1}{\Theta} = 10^{26} = 1.813238 \frac{1}{K}$
$1k \frac{1}{K} = 4.18A275 \cdot 10^{28}$	$1 \cdot 2 \cdot 9 \cdot \frac{1}{\Theta} = 10^{29} = 2.A8AA86 \frac{1}{K}$
$1m \frac{1}{sK} = 9.982326 \cdot 10^{-12}$	$1 \cdot 1 \cdot 1 \cdot \frac{1}{T\Theta} = 10^{-11} = 1.28252A m \frac{1}{sK}$
$1 \frac{1}{sK} = 5.812A50 \cdot 10^{-B}$	$1 \cdot A \cdot \frac{1}{T\Theta} = 10^{-A} = 2.1458B6 \frac{1}{sK}$
$1k \frac{1}{sK} = 3.34B330 \cdot 10^{-8}$	$1 \cdot 7 \cdot \frac{1}{T\Theta} = 10^{-7} = 3.7A1810 k \frac{1}{sK}$
$1m \frac{1}{s^2 K} = 7.93007A \cdot 10^{-46} \quad (*)$	$1 \cdot 4 \cdot 5 \cdot \frac{1}{T^2\Theta} = 10^{-45} = 1.664519 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 4.5B6A46 \cdot 10^{-43}$	$1 \cdot 4 \cdot 2 \cdot \frac{1}{T^2\Theta} = 10^{-42} = 2.803066 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 2.729041 \cdot 10^{-40}$	$1 \cdot 3 \cdot B \cdot \frac{1}{T^2\Theta} = 10^{-3B} = 4.73BA77 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 1.37516A \cdot 10^{57}$	$1 \cdot 5 \cdot 8 \cdot \frac{T}{\Theta} = 10^{58} = 9.277498 m \frac{s}{K}$
$1 \frac{s}{K} = 9.056B71 \cdot 10^{59}$	$1 \cdot 5 \cdot A \cdot \frac{T}{\Theta} = 10^{5A} = 1.3B2156 \frac{s}{K}$
$1k \frac{s}{K} = 5.292906 \cdot 10^{60}$	$1 \cdot 6 \cdot 1 \cdot \frac{T}{\Theta} = 10^{61} = 2.3642AB k \frac{s}{K}$
$1m \frac{m}{K} = 1.A49A23 \cdot 10^{4B}$	$1 \cdot 5 \cdot \frac{L}{\Theta} = 10^{50} = 6.51786A m \frac{m}{K}$
$1 \frac{m}{K} = 1.0B6989 \cdot 10^{52}$	$1 \cdot 5 \cdot 3 \cdot \frac{L}{\Theta} = 10^{53} = B.136169 \frac{m}{K}$
$1k \frac{m}{K} = 7.603B69 \cdot 10^{54}$	$1 \cdot 5 \cdot 5 \cdot \frac{L}{\Theta} = 10^{55} = 1.723B56 k \frac{m}{K}$
$1m \frac{m}{sK} = 1.59016A \cdot 10^{17}$	$1 \cdot 1 \cdot 8 \cdot \frac{L}{T\Theta} = 10^{18} = 8.141BA2 m \frac{m}{sK}$
$1 \frac{m}{sK} = A.332AA8 \cdot 10^{19}$	$1 \cdot 1 \cdot A \cdot \frac{L}{T\Theta} = 10^{1A} = 1.202710 \frac{m}{sK}$
$1k \frac{m}{sK} = 5.B40624 \cdot 10^{20}$	$1 \cdot 2 \cdot 1 \cdot \frac{L}{T\Theta} = 10^{21} = 2.02815A k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 1.209552 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{L}{T^2\Theta} = 10^{-18} = A.2A2924 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 8.181787 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{L}{T^2\Theta} = 10^{-16} = 1.583579 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 4.863A0B \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{L}{T^2\Theta} = 10^{-13} = 2.66A042 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 2.433053 \cdot 10^{83}$	$1 \cdot 8 \cdot 4 \cdot \frac{LT}{\Theta} = 10^{84} = 5.115786 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1.443B11 \cdot 10^{86}$	$1 \cdot 8 \cdot 7 \cdot \frac{LT}{\Theta} = 10^{87} = 8.9752A4 \frac{ms}{K}$
$1k \frac{ms}{K} = 9.5746BB \cdot 10^{88} \quad (*)$	$1 \cdot 8 \cdot 9 \cdot \frac{LT}{\Theta} = 10^{89} = 1.326169 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 3.466B3A \cdot 10^{77}$	$1 \cdot 7 \cdot 8 \cdot \frac{L^2}{\Theta} = 10^{78} = 3.67483B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 1.B57027 \cdot 10^{7A}$	$1 \cdot 7 \cdot B \cdot \frac{L^2}{\Theta} = 10^{7B} = 6.17825A \frac{m^2}{K}$
$1k \frac{m^2}{K} = 1.16B54A \cdot 10^{81}$	$1 \cdot 8 \cdot 2 \cdot \frac{L^2}{\Theta} = 10^{82} = A.7300A0 k \frac{m^2}{K} \quad (*)$
$1m \frac{m^2}{sK} = 2.81687A \cdot 10^{43}$	$1 \cdot 4 \cdot 4 \cdot \frac{L^2}{T\Theta} = 10^{44} = 4.594653 m \frac{m^2}{sK}$
$1 \frac{m^2}{sK} = 1.671601 \cdot 10^{46}$	$1 \cdot 4 \cdot 7 \cdot \frac{L^2}{T\Theta} = 10^{47} = 7.8B2686 \frac{m^2}{sK}$

$1k \frac{m^2}{s^2 K} = A.915906 \cdot 10^{48}$	$1 4.9 \cdot \frac{L^2}{T\Theta} = 10^{49} = 1.147109 k \frac{m^2}{s^2 K}$
$1m \frac{m^2}{s^2 K} = 2.156202 \cdot 10^B$	$1 1 \cdot \frac{L^2}{T^2\Theta} = 10^{10} = 5.7A5784 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 1.289760 \cdot 10^{12}$	$1 1.3 \cdot \frac{L^2}{T^2\Theta} = 10^{13} = 9.934A29 \frac{m^2}{s^2 K}$
$1k \frac{m}{s^2 K} = 8.639609 \cdot 10^{14}$	$1 1.5 \cdot \frac{L^2}{T^2\Theta} = 10^{15} = 1.4A7BB3 k \frac{m^2}{s^2 K} (*)$
$1m \frac{m^2 s}{K} = 4.320936 \cdot 10^{AB}$	$1 B \cdot \frac{L^2 T}{\Theta} = 10^{B0} = 2.9927A4 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 2.574406 \cdot 10^{B2}$	$1 B.3 \cdot \frac{L^2 T}{\Theta} = 10^{B3} = 4.A42803 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 1.517955 \cdot 10^{B5}$	$1 B.6 \cdot \frac{L^2 T}{\Theta} = 10^{B6} = 8.49B989 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 6.A07374 \cdot 10^{-6}$	$1 -.5 \cdot \frac{1}{L\Theta} = 10^{-5} = 1.9087B3 m \frac{1}{m K}$
$1 \frac{1}{m K} = 3.B59685 \cdot 10^{-3}$	$1 -.2 \cdot \frac{1}{L\Theta} = 10^{-2} = 3.048532 \frac{1}{m K}$
$1k \frac{1}{m K} = 2.358B07$	$1 .1 \cdot \frac{1}{L\Theta} = 10^1 = 5.2A758B k \frac{1}{m K}$
$1m \frac{1}{m s K} = 5.5023B2 \cdot 10^{-3A}$	$1 -.3.9 \cdot \frac{1}{LT\Theta} = 10^{-39} = 2.26B297 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 3.17601B \cdot 10^{-37}$	$1 -.3.6 \cdot \frac{1}{LT\Theta} = 10^{-36} = 3.9B1560 \frac{1}{m s K}$
$1k \frac{1}{m s K} = 1.993512 \cdot 10^{-34}$	$1 -.3.3 \cdot \frac{1}{LT\Theta} = 10^{-33} = 6.744081 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 4.362747 \cdot 10^{-72}$	$1 -.7.1 \cdot \frac{1}{LT^2\Theta} = 10^{-71} = 2.965BA0 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 2.59921B \cdot 10^{-6B}$	$1 -.6.A \cdot \frac{1}{LT^2\Theta} = 10^{-6A} = 4.9B6271 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 1.530590 \cdot 10^{-68}$	$1 -.6.7 \cdot \frac{1}{LT^2\Theta} = 10^{-67} = 8.41A317 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 8.766B71 \cdot 10^{2A}$	$1 2.B \cdot \frac{T}{L\Theta} = 10^{2B} = 1.483074 m \frac{s}{m K}$
$1 \frac{s}{m K} = 4.BB1046 \cdot 10^{31} (*)$	$1 3.2 \cdot \frac{T}{L\Theta} = 10^{32} = 2.4A057B \frac{s}{m K}$
$1k \frac{s}{m K} = 2.A8179B \cdot 10^{34}$	$1 3.5 \cdot \frac{T}{L\Theta} = 10^{35} = 4.19B57A k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 3.93B747 \cdot 10^{-32}$	$1 -.3.1 \cdot \frac{1}{L^2\Theta} = 10^{-31} = 3.215321 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 2.22967B \cdot 10^{-2B}$	$1 -.2.A \cdot \frac{1}{L^2\Theta} = 10^{-2A} = 5.5A5548 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 1.322103 \cdot 10^{-28}$	$1 -.2.7 \cdot \frac{1}{L^2\Theta} = 10^{-27} = 9.59AA34 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 2.BB0502 \cdot 10^{-66} (*)$	$1 -.6.5 \cdot \frac{1}{L^2\Theta} = 10^{-65} = 4.01358A m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 1.89536A \cdot 10^{-63}$	$1 -.6.2 \cdot \frac{1}{L^2 T\Theta} = 10^{-62} = 6.B16822 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 1.004295 \cdot 10^{-60} (*)$	$1 -.5.B \cdot \frac{1}{L^2 T\Theta} = 10^{-5B} = B.B79407 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 2.4566A5 \cdot 10^{-9A}$	$1 -.9.9 \cdot \frac{1}{L^2 T^2\Theta} = 10^{-99} = 5.086614 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 1.457A38 \cdot 10^{-97}$	$1 -.9.6 \cdot \frac{1}{L^2 T^2\Theta} = 10^{-96} = 8.8AB081 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 9.6472B0 \cdot 10^{-95}$	$1 -.9.4 \cdot \frac{1}{L^2 T^2\Theta} = 10^{-94} = 1.3134BB k \frac{1}{m^2 s^2 K} (*)$
$1m \frac{s}{m^2 K} = 4.925A6B \cdot 10^2$	$1 .3 \cdot \frac{T}{L^2\Theta} = 10^3 = 2.625780 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 2.913361 \cdot 10^5$	$1 .6 \cdot \frac{T}{L^2\Theta} = 10^6 = 4.424214 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 1.71AA24 \cdot 10^8$	$1 .9 \cdot \frac{T}{L^2\Theta} = 10^9 = 7.623B51 k \frac{s}{m^2 K}$
$1m \frac{1}{m^3 K} = 2.1063A2 \cdot 10^{-5A}$	$1 -.5.9 \cdot \frac{1}{L^3\Theta} = 10^{-59} = 5.8BBA04 m \frac{1}{m^3 K} (*)$
$1 \frac{1}{m^3 K} = 1.25ABA8 \cdot 10^{-57}$	$1 -.5.6 \cdot \frac{1}{L^3\Theta} = 10^{-56} = 9.B2915B \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 8.478BB0 \cdot 10^{-55} (*)$	$1 -.5.4 \cdot \frac{1}{L^3\Theta} = 10^{-54} = 1.520430 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 1.7A1742 \cdot 10^{-92}$	$1 -.9.1 \cdot \frac{1}{L^3 T\Theta} = 10^{-91} = 7.30B0A3 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = B.598647 \cdot 10^{-90}$	$1 -.8.B \cdot \frac{1}{L^3 T\Theta} = 10^{-8B} = 1.065762 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 6.790130 \cdot 10^{-89}$	$1 -.8.8 \cdot \frac{1}{L^3 T\Theta} = 10^{-88} = 1.980157 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 1.388416 \cdot 10^{-106}$	$1 -.10.5 \cdot \frac{1}{L^3 T^2\Theta} = 10^{-105} = 9.1A844A m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 9.12473A \cdot 10^{-104}$	$1 -.10.3 \cdot \frac{1}{L^3 T^2\Theta} = 10^{-103} = 1.39A861 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 5.323A82 \cdot 10^{-101}$	$1 -.10 \cdot \frac{1}{L^3 T^2\Theta} = 10^{-100} = 2.341738 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 2.77323A \cdot 10^{-26}$	$1 -.2.5 \cdot \frac{T}{L^3\Theta} = 10^{-25} = 4.681084 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 1.635961 \cdot 10^{-23}$	$1 -.2.2 \cdot \frac{T}{L^3\Theta} = 10^{-22} = 7.A58788 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = A.702286 \cdot 10^{-21}$	$1 -.2 \cdot \frac{T}{L^3\Theta} = 10^{-20} = 1.17309B k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 1.3A5345 \cdot 10^{2A}$	$1 2.B \cdot \frac{M}{\Theta} = 10^{2B} = 9.0A7486 m \frac{kg}{K}$
$1 \frac{kg}{K} = 9.226005 \cdot 10^{30} (*)$	$1 3.1 \cdot \frac{M}{\Theta} = 10^{31} = 1.3819BB \frac{kg}{K} (*)$
$1k \frac{kg}{K} = 5.394043 \cdot 10^{33}$	$1 3.4 \cdot \frac{M}{\Theta} = 10^{34} = 2.311650 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 1.06AA00 \cdot 10^{-6} (*)$	$1 -.5 \cdot \frac{M}{T\Theta} = 10^{-5} = B.54B573 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 7.33B296 \cdot 10^{-4}$	$1 -.3 \cdot \frac{M}{T\Theta} = 10^{-3} = 1.79548B \frac{kg}{s K}$
$1k \frac{kg}{s K} = 4.265401 \cdot 10^{-1}$	$1 \frac{M}{T\Theta} = 1 = 2.A23909 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 9.B6A77A \cdot 10^{-3B}$	$1 -.3.A \cdot \frac{M}{T^2\Theta} = 10^{-3A} = 1.254BA6 m \frac{kg}{s^2 K}$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 5.9245A6 \cdot 10^{-38} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 3.4065A2 \cdot 10^{-35} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1.804050 \cdot 10^{62} \\
1 \frac{\text{kg}}{\text{K}} &= B.710027 \cdot 10^{64} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 6.85A356 \cdot 10^{67} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 2.488576 \cdot 10^{56} \\
1 \frac{\text{kg}}{\text{K}} &= 1.475959 \cdot 10^{59} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 9.753659 \cdot 10^{5B} \\
1 \text{m} \frac{\text{kg}}{\text{sK}} &= 1.A91844 \cdot 10^{22} \\
1 \frac{\text{kg}}{\text{sK}} &= 1.120995 \cdot 10^{25} \\
1 \text{k} \frac{\text{kg}}{\text{sK}} &= 7.7583B2 \cdot 10^{27} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.60526A \cdot 10^{-12} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= A.530264 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 6.059757 \cdot 10^{-9} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 3.0302B0 \cdot 10^{8A} \\
1 \frac{\text{kg}}{\text{K}} &= 1.8B8B83 \cdot 10^{91} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 1.0182BA \cdot 10^{94} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 4.3BB262 \cdot 10^{82} \quad (*) \\
1 \frac{\text{kg}}{\text{K}} &= 2.610A61 \cdot 10^{85} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 1.54B550 \cdot 10^{88} \\
1 \text{m} \frac{\text{kg}}{\text{sK}} &= 3.52495A \cdot 10^{4A} \\
1 \frac{\text{kg}}{\text{sK}} &= 1.BA13B2 \cdot 10^{51} \\
1 \text{k} \frac{\text{kg}}{\text{sK}} &= 1.196A68 \cdot 10^{54} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2.879101 \cdot 10^{16} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.6A8650 \cdot 10^{19} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= A.B2472A \cdot 10^{1B} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 5.574A88 \cdot 10^{B6} \\
1 \frac{\text{kg}}{\text{K}} &= 3.1B8139 \cdot 10^{B9} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 1.9B84BA \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{mK}} &= 8.926759 \cdot 10^1 \\
1 \frac{\text{kg}}{\text{mK}} &= 5.0A787B \cdot 10^4 \\
1 \text{k} \frac{\text{kg}}{\text{mK}} &= 2.B29AB6 \cdot 10^7 \\
1 \text{m} \frac{\text{kg}}{\text{msK}} &= 6.B45254 \cdot 10^{-33} \\
1 \frac{\text{kg}}{\text{msK}} &= 4.02B558 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{msK}} &= 2.3B0628 \cdot 10^{-29} \\
1 \text{m} \frac{\text{kg}}{\text{ms}^2 \text{K}} &= 5.60897A \cdot 10^{-67} \\
1 \frac{\text{kg}}{\text{ms}^2 \text{K}} &= 3.229118 \cdot 10^{-64} \\
1 \text{k} \frac{\text{kg}}{\text{ms}^2 \text{K}} &= 1.A1599B \cdot 10^{-61} \\
1 \text{m} \frac{\text{kg}}{\text{mK}} &= B.0941A9 \cdot 10^{35} \\
1 \frac{\text{kg}}{\text{mK}} &= 6.4A0AA6 \cdot 10^{38} \\
1 \text{k} \frac{\text{kg}}{\text{mK}} &= 3.857376 \cdot 10^{3B} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4.A16351 \cdot 10^{-27} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.977AB9 \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.757237 \cdot 10^{-21} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{sK}} &= 3.A08646 \cdot 10^{-5B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{sK}} &= 2.27A32B \cdot 10^{-58} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{sK}} &= 1.35127A \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3.05B675 \cdot 10^{-93} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.9154A8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.0280A7 \cdot 10^{-89}
\end{aligned}$$

$$\begin{aligned}
1 - 3.7 \cdot \frac{M}{T^2 \Theta} &= 10^{-37} = 2.0B7B4A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 3.4 \cdot \frac{M}{T^2 \Theta} &= 10^{-34} = 3.719976 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 6.3 \cdot \frac{MT}{\Theta} &= 10^{63} = 7.234241 \text{m} \frac{\text{kg}}{\text{K}} \\
1 6.5 \cdot \frac{MT}{\Theta} &= 10^{65} = 1.051101 \frac{\text{kg}}{\text{K}} \\
1 6.8 \cdot \frac{MT}{\Theta} &= 10^{68} = 1.957654 \text{k} \frac{\text{kg}}{\text{K}} \\
1 5.7 \cdot \frac{ML}{\Theta} &= 10^{57} = 5.01A4B9 \text{m} \frac{\text{kg}}{\text{K}} \\
1 5.A \cdot \frac{ML}{\Theta} &= 10^{5A} = 8.7B47A1 \frac{\text{kg}}{\text{K}} \\
1 6 \cdot \frac{ML}{\Theta} &= 10^{60} = 1.2B75A0 \text{k} \frac{\text{kg}}{\text{K}} \\
1 2.3 \cdot \frac{ML}{T\Theta} &= 10^{23} = 6.3B0013 \text{m} \frac{\text{kg}}{\text{sK}} \quad (*) \\
1 2.6 \cdot \frac{ML}{T\Theta} &= 10^{26} = A.B22617 \frac{\text{kg}}{\text{sK}} \\
1 2.8 \cdot \frac{ML}{T\Theta} &= 10^{28} = 1.6A8298 \text{k} \frac{\text{kg}}{\text{sK}} \\
1 - 1.1 \cdot \frac{ML}{T^2 \Theta} &= 10^{-11} = 7.B982B5 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - B \cdot \frac{ML}{T^2 \Theta} &= 10^{-B} = 1.1967B0 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 8 \cdot \frac{ML}{T^2 \Theta} &= 10^{-8} = 1.BA0B45 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 8.B \cdot \frac{MLT}{\Theta} &= 10^{8B} = 3.B80018 \text{m} \frac{\text{kg}}{\text{ms}} \quad (*) \\
1 9.2 \cdot \frac{MLT}{\Theta} &= 10^{92} = 6.A45019 \frac{\text{kg}}{\text{ms}} \\
1 9.5 \cdot \frac{MLT}{\Theta} &= 10^{95} = B.A3B9B5 \text{k} \frac{\text{kg}}{\text{ms}} \\
1 8.3 \cdot \frac{ML^2}{\Theta} &= 10^{83} = 2.9298A0 \text{m} \frac{\text{kg}}{\text{m}^2} \\
1 8.6 \cdot \frac{ML^2}{\Theta} &= 10^{86} = 4.951904 \frac{\text{kg}}{\text{m}^2} \\
1 8.9 \cdot \frac{ML^2}{\Theta} &= 10^{89} = 8.32A16B \text{k} \frac{\text{kg}}{\text{m}^2} \\
1 4.B \cdot \frac{ML^2}{T\Theta} &= 10^{4B} = 3.5B3756 \text{m} \frac{\text{kg}}{\text{sK}} \\
1 5.2 \cdot \frac{ML^2}{T\Theta} &= 10^{52} = 6.058571 \frac{\text{kg}}{\text{sK}} \\
1 5.5 \cdot \frac{ML^2}{T\Theta} &= 10^{55} = A.52A268 \text{k} \frac{\text{kg}}{\text{sK}} \\
1 1.7 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{17} = 4.4B2045 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 1.A \cdot \frac{ML^2}{T^2 \Theta} &= 10^{1A} = 7.756A52 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 2 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 B.7 \cdot \frac{ML^2 T}{\Theta} &= 10^{B7} = 2.240205 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 B.A \cdot \frac{ML^2 T}{\Theta} &= 10^{BA} = 3.960A52 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 10.1 \cdot \frac{ML^2 T}{\Theta} &= 10^{101} = 6.677437 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 2 \cdot \frac{M}{L\Theta} &= 10^2 = 1.451057 \text{m} \frac{\text{kg}}{\text{mK}} \\
1 .5 \cdot \frac{M}{L\Theta} &= 10^5 = 2.446953 \frac{\text{kg}}{\text{mK}} \\
1 .8 \cdot \frac{M}{L\Theta} &= 10^8 = 4.105B73 \text{k} \frac{\text{kg}}{\text{mK}} \\
1 - 3.2 \cdot \frac{M}{LT\Theta} &= 10^{-32} = 1.888834 \text{m} \frac{\text{kg}}{\text{msK}} \\
1 - 2.B \cdot \frac{M}{LT\Theta} &= 10^{-2B} = 2.B99664 \frac{\text{kg}}{\text{msK}} \\
1 - 2.8 \cdot \frac{M}{LT\Theta} &= 10^{-28} = 5.1A829B \text{k} \frac{\text{kg}}{\text{msK}} \\
1 - 6.6 \cdot \frac{M}{LT^2 \Theta} &= 10^{-66} = 2.21A839 \text{m} \frac{\text{kg}}{\text{m}^2 \text{sK}} \\
1 - 6.3 \cdot \frac{M}{LT^2 \Theta} &= 10^{-63} = 3.924A17 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 6 \cdot \frac{M}{LT^2 \Theta} &= 10^{-60} = 6.61334A \text{k} \frac{\text{kg}}{\text{m}^2 \text{sK}} \\
1 3.6 \cdot \frac{MT}{L\Theta} &= 10^{36} = 1.102049 \text{m} \frac{\text{kg}}{\text{mK}} \\
1 3.9 \cdot \frac{MT}{L\Theta} &= 10^{39} = 1.A5A3B5 \frac{\text{kg}}{\text{mK}} \\
1 4 \cdot \frac{MT}{L\Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg}}{\text{mK}} \quad (*) \\
1 - 2.6 \cdot \frac{M}{L^2 \Theta} &= 10^{-26} = 2.588A02 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 2.3 \cdot \frac{M}{L^2 \Theta} &= 10^{-23} = 4.345348 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 2 \cdot \frac{M}{L^2 \Theta} &= 10^{-20} = 7.492607 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 5.A \cdot \frac{M}{L^2 T\Theta} &= 10^{-5A} = 3.162525 \text{m} \frac{\text{kg}}{\text{m}^2 \text{sK}} \\
1 - 5.7 \cdot \frac{M}{L^2 T\Theta} &= 10^{-57} = 5.49B4A4 \frac{\text{kg}}{\text{m}^2 \text{sK}} \\
1 - 5.4 \cdot \frac{M}{L^2 T\Theta} &= 10^{-54} = 9.4036B6 \text{k} \frac{\text{kg}}{\text{m}^2 \text{sK}} \\
1 - 9.2 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-92} = 3.B41A91 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 8.B \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-8B} = 6.9993AA \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 8.8 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-88} = B.946168 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 6.14340B \cdot 10^9$	$1\text{A}\frac{MT}{L^2\Theta} = 10^A = 1.B68111\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 3.655063 \cdot 10^{10}$	$1\text{I.1}\frac{MT}{L^2\Theta} = 10^{11} = 3.485649\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 2.069784 \cdot 10^{13}$	$1\text{I.4}\frac{MT}{L^2\Theta} = 10^{14} = 5.A40890\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 2.814414 \cdot 10^{-53}$	$1\text{-5.2}\frac{M}{L^3\Theta} = 10^{-52} = 4.598629\text{m}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 1.67015B \cdot 10^{-50}$	$1\text{-4.B}\frac{M}{L^3\Theta} = 10^{-4B} = 7.8B9535\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = A.908244 \cdot 10^{-4A}$	$1\text{-4.9}\frac{M}{L^3\Theta} = 10^{-49} = 1.1480B5\text{k}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 2.15434A \cdot 10^{-87}$	$1\text{-8.6}\frac{M}{L^3T\Theta} = 10^{-86} = 5.7AA801\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\frac{\text{kg s}}{\text{m}^3\text{s K}} = 1.28864B \cdot 10^{-84}$	$1\text{-8.3}\frac{M}{L^3T\Theta} = 10^{-83} = 9.941654\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 8.631B24 \cdot 10^{-82}$	$1\text{-8.1}\frac{M}{L^3T\Theta} = 10^{-81} = 1.4A92B4\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.81B660 \cdot 10^{-BB}$	$1\text{-B.A}\frac{M}{L^3T^2\Theta} = 10^{-BA} = 7.184883\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = B.803599 \cdot 10^{-B9}$	$1\text{-B.8}\frac{M}{L^3T^2\Theta} = 10^{-B8} = 1.041093\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 6.904825 \cdot 10^{-B6}$	$1\text{-B.5}\frac{M}{L^3T^2\Theta} = 10^{-B5} = 1.93A925\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 3.463B39 \cdot 10^{-1B}$	$1\text{-1.A}\frac{MT}{L^3\Theta} = 10^{-1A} = 3.677A24\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\frac{\text{kg s}}{\text{m}^3\text{K}} = 1.B55346 \cdot 10^{-18}$	$1\text{-1.7}\frac{MT}{L^3\Theta} = 10^{-17} = 6.1817B0\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 1.16A542 \cdot 10^{-15}$	$1\text{-1.4}\frac{MT}{L^3\Theta} = 10^{-14} = A.7395AB\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
<hr/>	<hr/>
$1\text{m K} = 2.A8AA86 \cdot 10^{-29}$	$1\text{-2.8}\cdot\Theta = 10^{-28} = 4.18A275\text{m K}$
$1\text{K} = 1.813238 \cdot 10^{-26}$	$1\text{-2.5}\cdot\Theta = 10^{-25} = 7.1B4391\text{ K}$
$1\text{k K} = B.775604 \cdot 10^{-24}$	$1\text{-2.3}\cdot\Theta = 10^{-23} = 1.046233\text{k K}$
$1\text{m}\frac{\text{K}}{\text{s}} = 2.3642AB \cdot 10^{-61}$	$1\text{-6}\frac{\Theta}{T} = 10^{-60} = 5.292906\text{m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 1.3B2156 \cdot 10^{-5A}$	$1\text{-5.9}\frac{\Theta}{T} = 10^{-59} = 9.056B71\frac{\text{K}}{\text{s}}$
$1\text{k}\frac{\text{K}}{\text{s}} = 9.277498 \cdot 10^{-58}$	$1\text{-5.7}\frac{\Theta}{T} = 10^{-57} = 1.37516A\text{k}\frac{\text{K}}{\text{s}}$
$1\text{m}\frac{\text{K}}{\text{s}^2} = 1.999287 \cdot 10^{-95}$	$1\text{-9.4}\frac{\Theta}{T^2} = 10^{-94} = 6.726B48\text{m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 1.075A0A \cdot 10^{-92}$	$1\text{-9.1}\frac{\Theta}{T^2} = 10^{-91} = B.4A7260\frac{\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{s}^2} = 7.37BA73 \cdot 10^{-90}$	$1\text{-8.B}\frac{\Theta}{T^2} = 10^{-8B} = 1.7864B7\text{k}\frac{\text{K}}{\text{s}^2}$
$1\text{m s K} = 3.7A1810 \cdot 10^7$	$1\text{.8-T}\Theta = 10^8 = 3.34B330\text{m s K}$
$1\text{s K} = 2.1458B6 \cdot 10^4$	$1\text{.B-T}\Theta = 10^B = 5.812A50\text{ s K}$
$1\text{k s K} = 1.28252A \cdot 10^{11}$	$1\text{1.2-T}\Theta = 10^{12} = 9.982326\text{k s K}$
$1\text{m m K} = 5.2A758B \cdot 10^{-1}$	$1\text{L}\Theta = 1 = 2.358B07\text{m m K}$
$1\text{m K} = 3.048532 \cdot 10^2$	$1\text{.3-L}\Theta = 10^3 = 3.B59685\text{ m K}$
$1\text{k m K} = 1.9087B3 \cdot 10^5$	$1\text{.6-L}\Theta = 10^6 = 6.A07374\text{k m K}$
$1\text{m}\frac{\text{m K}}{\text{s}} = 4.19B57A \cdot 10^{-35}$	$1\text{-3.4}\frac{L\Theta}{T} = 10^{-34} = 2.A8179B\text{m}\frac{\text{m K}}{\text{s}}$
$1\frac{\text{m K}}{\text{s}} = 2.4A057B \cdot 10^{-32}$	$1\text{-3.1}\frac{L\Theta}{T} = 10^{-31} = 4.BB1046\frac{\text{m K}}{\text{s}} \quad (*)$
$1\text{k}\frac{\text{m K}}{\text{s}} = 1.483074 \cdot 10^{-2B}$	$1\text{-2.A}\frac{L\Theta}{T} = 10^{-2A} = 8.766B71\text{k}\frac{\text{m K}}{\text{s}}$
$1\text{m}\frac{\text{m K}}{\text{s}^2} = 3.359932 \cdot 10^{-69}$	$1\text{-6.8}\frac{L\Theta}{T^2} = 10^{-68} = 3.79201A\text{m}\frac{\text{m K}}{\text{s}^2}$
$1\frac{\text{m K}}{\text{s}^2} = 1.AA2464 \cdot 10^{-66}$	$1\text{-6.5}\frac{L\Theta}{T^2} = 10^{-65} = 6.375A65\frac{\text{m K}}{\text{s}^2}$
$1\text{k}\frac{\text{m K}}{\text{s}^2} = 1.1281A1 \cdot 10^{-63}$	$1\text{-6.2}\frac{L\Theta}{T^2} = 10^{-62} = A.A81861\text{k}\frac{\text{m K}}{\text{s}^2}$
$1\text{m m s K} = 6.744081 \cdot 10^{33}$	$1\text{3.4-LT}\Theta = 10^{34} = 1.993512\text{m m s K}$
$1\text{m s K} = 3.9B1560 \cdot 10^{36}$	$1\text{3.7-LT}\Theta = 10^{37} = 3.17601B\text{ m s K}$
$1\text{k m s K} = 2.26B297 \cdot 10^{39}$	$1\text{3.A-LT}\Theta = 10^{3A} = 5.5023B2\text{k m s K}$
$1\text{m m}^2\text{K} = 9.59AA34 \cdot 10^{27}$	$1\text{2.8-L}^2\Theta = 10^{28} = 1.322103\text{m m}^2\text{K}$
$1\text{m}^2\text{K} = 5.5A5548 \cdot 10^{2A}$	$1\text{2.B-L}^2\Theta = 10^{2B} = 2.22967B\text{ m}^2\text{K}$
$1\text{k m}^2\text{K} = 3.215321 \cdot 10^{31}$	$1\text{3.2-L}^2\Theta = 10^{32} = 3.93B747\text{k m}^2\text{K}$
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}} = 7.623B51 \cdot 10^{-9}$	$1\text{-8}\frac{L^2\Theta}{T} = 10^{-8} = 1.71AA24\text{m}\frac{\text{m}^2\text{K}}{\text{s}}$
$1\frac{\text{m}^2\text{K}}{\text{s}} = 4.424214 \cdot 10^{-6}$	$1\text{-5}\frac{L^2\Theta}{T} = 10^{-5} = 2.913361\frac{\text{m}^2\text{K}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}} = 2.625780 \cdot 10^{-3}$	$1\text{-2}\frac{L^2\Theta}{T} = 10^{-2} = 4.925A6B\text{k}\frac{\text{m}^2\text{K}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 5.B57636 \cdot 10^{-41}$	$1\text{-4}\frac{L^2\Theta}{T^2} = 10^{-40} = 2.021821\text{m}\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1\frac{\text{m}^2\text{K}}{\text{s}^2} = 3.5438B0 \cdot 10^{-3A}$	$1\text{-3.9}\frac{L^2\Theta}{T^2} = 10^{-39} = 3.594419\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 1.BB273B \cdot 10^{-37} \quad (*)$	$1\text{-3.6}\frac{L^2\Theta}{T^2} = 10^{-36} = 6.0242B3\text{k}\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1\text{m m}^2\text{s K} = B.B79407 \cdot 10^{5B}$	$1\text{6-L}^2T\Theta = 10^{60} = 1.004295\text{m m}^2\text{s K} \quad (*)$
$1\text{m}^2\text{s K} = 6.B16822 \cdot 10^{62}$	$1\text{6.3-L}^2T\Theta = 10^{63} = 1.89536A\text{ m}^2\text{s K}$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 4.01358A \cdot 10^{65} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 1.723B56 \cdot 10^{-55} \\
1 \frac{\text{K}}{\text{m}} &= B.136169 \cdot 10^{-53} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.51786A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 1.326169 \cdot 10^{-89} \\
1 \frac{\text{K}}{\text{m s}} &= 8.9752A4 \cdot 10^{-87} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 5.115786 \cdot 10^{-84} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 1.007530 \cdot 10^{-101} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 6.B83796 \cdot 10^{-BB} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 4.052401 \cdot 10^{-B8} \\
1 \text{m} \frac{\text{sK}}{\text{m}} &= 2.02815A \cdot 10^{-21} \\
1 \frac{\text{sK}}{\text{m}} &= 1.202710 \cdot 10^{-1A} \\
1 \text{k} \frac{\text{sK}}{\text{m}} &= 8.141BA2 \cdot 10^{-18} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= A.7300A0 \cdot 10^{-82} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2} &= 6.17825A \cdot 10^{-7B} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 3.67483B \cdot 10^{-78} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 8.49B989 \cdot 10^{-B6} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 4.A42803 \cdot 10^{-B3} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.9927A4 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 6.7A9430 \cdot 10^{-12A} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3.A2A236 \cdot 10^{-127} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 2.291153 \cdot 10^{-124} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 1.147109 \cdot 10^{-49} \\
1 \frac{\text{sK}}{\text{m}^2} &= 7.8B2686 \cdot 10^{-47} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 4.594653 \cdot 10^{-44} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 5.A37635 \cdot 10^{-AA} \\
1 \frac{\text{K}}{\text{m}^3} &= 3.48262B \cdot 10^{-A7} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 1.B66421 \cdot 10^{-A4} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 4.785943 \cdot 10^{-122} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.82A298 \cdot 10^{-11B} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.67A58A \cdot 10^{-118} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3.818466 \cdot 10^{-156} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.166562 \cdot 10^{-153} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.2948A4 \cdot 10^{-150} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 7.487B26 \cdot 10^{-76} \\
1 \frac{\text{sK}}{\text{m}^3} &= 4.341592 \cdot 10^{-73} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 2.586774 \cdot 10^{-70} \\
1 \text{m kg K} &= 3.867199 \cdot 10^{-22} \\
1 \text{kg K} &= 2.19457B \cdot 10^{-1B} \\
1 \text{k kg K} &= 1.2B0508 \cdot 10^{-18} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.B37376 \cdot 10^{-56} \\
1 \frac{\text{kg K}}{\text{s}} &= 1.851886 \cdot 10^{-53} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= B.9A4797 \cdot 10^{-51} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 2.3B7B5B \cdot 10^{-8A} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1.422BB2 \cdot 10^{-87} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 9.44B562 \cdot 10^{-85} \\
1 \text{m kg s K} &= 4.827B4A \cdot 10^{12} \\
1 \text{kg s K} &= 2.8651A7 \cdot 10^{15} \\
1 \text{k kg s K} &= 1.69B399 \cdot 10^{18} \\
1 \text{m kg m K} &= 6.87789A \cdot 10^6 \\
1 \text{k g m K} &= 3.A7B907 \cdot 10^9
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 6.6 \cdot L^2 T \Theta &= 10^{66} = 2.BB0502 \text{ k m}^2 \text{ s K} \quad (*) \\
1 \text{ } -5.4 \cdot \frac{\Theta}{L} &= 10^{-54} = 7.603B69 \text{ m} \frac{\text{K}}{\text{m}} \\
1 \text{ } -5.2 \cdot \frac{\Theta}{L} &= 10^{-52} = 1.0B6989 \frac{\text{K}}{\text{m}} \\
1 \text{ } -4.B \cdot \frac{\Theta}{L} &= 10^{-4B} = 1.A49A23 \frac{\text{K}}{\text{m}} \\
1 \text{ } -8.8 \cdot \frac{\Theta}{LT} &= 10^{-88} = 9.5746BB \text{ m} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ } -8.6 \cdot \frac{\Theta}{LT} &= 10^{-86} = 1.443B11 \frac{\text{K}}{\text{m s}} \\
1 \text{ } -8.3 \cdot \frac{\Theta}{LT} &= 10^{-83} = 2.433053 \text{ k} \frac{\text{K}}{\text{m s}} \\
1 \text{ } -10 \cdot \frac{\Theta}{LT^2} &= 10^{-100} = B.B47171 \text{ m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } -B.A \cdot \frac{\Theta}{LT^2} &= 10^{-BA} = 1.87922B \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } -B.7 \cdot \frac{\Theta}{LT^2} &= 10^{-B7} = 2.B81801 \text{ k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } -2 \cdot \frac{T\Theta}{L} &= 10^{-20} = 5.B40624 \text{ m} \frac{\text{sK}}{\text{m}} \\
1 \text{ } -1.9 \cdot \frac{T\Theta}{L} &= 10^{-19} = A.332AA8 \frac{\text{sK}}{\text{m}} \\
1 \text{ } -1.7 \cdot \frac{T\Theta}{L} &= 10^{-17} = 1.59016A \text{ k} \frac{\text{sK}}{\text{m}} \\
1 \text{ } -8.1 \cdot \frac{\Theta}{L^2} &= 10^{-81} = 1.16B54A \text{ m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } -7.A \cdot \frac{\Theta}{L^2} &= 10^{-7A} = 1.B57027 \frac{\text{K}}{\text{m}^2} \\
1 \text{ } -7.7 \cdot \frac{\Theta}{L^2} &= 10^{-77} = 3.466B3A \text{ k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } -B.5 \cdot \frac{\Theta}{L^2T} &= 10^{-B5} = 1.517955 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } -B.2 \cdot \frac{\Theta}{L^2T} &= 10^{-B2} = 2.574406 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.B \cdot \frac{\Theta}{L^2T} &= 10^{-AB} = 4.320936 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } -12.9 \cdot \frac{\Theta}{L^2T^2} &= 10^{-129} = 1.976439 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -12.6 \cdot \frac{\Theta}{L^2T^2} &= 10^{-126} = 3.145743 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -12.3 \cdot \frac{\Theta}{L^2T^2} &= 10^{-123} = 5.46B517 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -4.8 \cdot \frac{T\Theta}{L^2} &= 10^{-48} = A.915906 \text{ m} \frac{\text{sK}}{\text{m}^2} \\
1 \text{ } -4.6 \cdot \frac{T\Theta}{L^2} &= 10^{-46} = 1.671601 \frac{\text{sK}}{\text{m}^2} \\
1 \text{ } -4.3 \cdot \frac{T\Theta}{L^2} &= 10^{-43} = 2.81687A \text{ k} \frac{\text{sK}}{\text{m}^2} \\
1 \text{ } -A.9 \cdot \frac{\Theta}{L^3} &= 10^{-A9} = 2.06B563 \text{ m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } -A.6 \cdot \frac{\Theta}{L^3} &= 10^{-A6} = 3.65822B \frac{\text{K}}{\text{m}^3} \\
1 \text{ } -A.3 \cdot \frac{\Theta}{L^3} &= 10^{-A3} = 6.148931 \text{ k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } -12.1 \cdot \frac{\Theta}{L^3T} &= 10^{-121} = 2.702995 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } -11.A \cdot \frac{\Theta}{L^3T} &= 10^{-11A} = 4.5727A7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } -11.7 \cdot \frac{\Theta}{L^3T} &= 10^{-117} = 7.875A0A \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } -15.5 \cdot \frac{\Theta}{L^3T^2} &= 10^{-155} = 3.319185 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } -15.2 \cdot \frac{\Theta}{L^3T^2} &= 10^{-152} = 5.778B94 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } -14.B \cdot \frac{\Theta}{L^3T^2} &= 10^{-14B} = 9.8A84BA \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } -7.5 \cdot \frac{T\Theta}{L^3} &= 10^{-75} = 1.758772 \text{ m} \frac{\text{sK}}{\text{m}^3} \\
1 \text{ } -7.2 \cdot \frac{T\Theta}{L^3} &= 10^{-72} = 2.97A4A6 \frac{\text{sK}}{\text{m}^3} \\
1 \text{ } -6.B \cdot \frac{T\Theta}{L^3} &= 10^{-6B} = 4.A1A70B \text{ k} \frac{\text{sK}}{\text{m}^3} \\
1 \text{ } -2.1 \cdot M\Theta &= 10^{-21} = 3.2955B7 \text{ m kg K} \\
1 \text{ } -1.A \cdot M\Theta &= 10^{-1A} = 5.7038A6 \text{ kg K} \\
1 \text{ } -1.7 \cdot M\Theta &= 10^{-17} = 9.79A258 \text{ k kg K} \\
1 \text{ } -5.5 \cdot \frac{M\Theta}{T} &= 10^{-55} = 4.0B4B11 \text{ m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ } -5.2 \cdot \frac{M\Theta}{T} &= 10^{-52} = 7.07065A \frac{\text{kg K}}{\text{s}} \\
1 \text{ } -5 \cdot \frac{M\Theta}{T} &= 10^{-50} = 1.021BB8 \text{ k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ } -8.9 \cdot \frac{M\Theta}{T^2} &= 10^{-89} = 5.193937 \text{ m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } -8.6 \cdot \frac{M\Theta}{T^2} &= 10^{-86} = 8.A8BA96 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } -8.4 \cdot \frac{M\Theta}{T^2} &= 10^{-84} = 1.345678 \text{ k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 1.3 \cdot MT\Theta &= 10^{13} = 2.689A87 \text{ m kg s K} \\
1 \text{ } 1.6 \cdot MT\Theta &= 10^{16} = 4.513B39 \text{ kg s K} \\
1 \text{ } 1.9 \cdot MT\Theta &= 10^{19} = 7.79378A \text{ k kg s K} \\
1 \text{ } 7 \cdot ML\Theta &= 10^7 = 1.9519B2 \text{ m kg m K} \\
1 \text{ } .A \cdot ML\Theta &= 10^A = 3.104387 \text{ kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 2.3008B6 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 5.3A9035 \cdot 10^{-2A} \\
1 \frac{\text{kg m K}}{\text{s}} &= 3.0B87BB \cdot 10^{-27} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 1.9494A2 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 4.276972 \cdot 10^{-62} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 2.537268 \cdot 10^{-5B} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.4B5811 \cdot 10^{-58} \\
1 \text{m kg m s K} &= 8.592093 \cdot 10^{3A} \\
1 \text{kg m s K} &= 4.AA8440 \cdot 10^{41} \\
1 \text{m kg m s K} &= 2.A0B749 \cdot 10^{44} \\
1 \text{m kg m}^2 \text{K} &= 1.01B598 \cdot 10^{33} \\
1 \text{kg m}^2 \text{K} &= 7.0570B9 \cdot 10^{35} \\
1 \text{m kg m}^2 \text{K} &= 4.0A69A1 \cdot 10^{38} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 9.77A372 \cdot 10^{-2} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5.6B1AA4 \cdot 10^1 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.2895A9 \cdot 10^4 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7.778851 \cdot 10^{-36} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.504B92 \cdot 10^{-33} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.683670 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 1.34246A \cdot 10^{67} \\
1 \text{kg m}^2 \text{s K} &= 8.A71A48 \cdot 10^{69} \\
1 \text{m kg m}^2 \text{s K} &= 5.183036 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 2.07422B \cdot 10^{-4A} \\
1 \frac{\text{kg K}}{\text{m}} &= 1.22B04B \cdot 10^{-47} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 8.2AB362 \cdot 10^{-45} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.760466 \cdot 10^{-82} \\
1 \frac{\text{kg K}}{\text{m s}} &= B.352768 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 6.6462B1 \cdot 10^{-79} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 1.3553B9 \cdot 10^{-B6} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 8.B39834 \cdot 10^{-B4} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 5.213136 \cdot 10^{-B1} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.708945 \cdot 10^{-16} \\
1 \frac{\text{kg s K}}{\text{m}} &= 1.5B84B9 \cdot 10^{-13} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= A.49B129 \cdot 10^{-11} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 1.17208B \cdot 10^{-76} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 7.A5179A \cdot 10^{-74} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 4.679017 \cdot 10^{-71} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= A.936703 \cdot 10^{-AB} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 6.29A789 \cdot 10^{-A8} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 3.7373B0 \cdot 10^{-A5} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 8.655222 \cdot 10^{-123} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 4.B3587A \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2.A38989 \cdot 10^{-119} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 1.51B100 \cdot 10^{-42} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 9.B20372 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 5.8B6890 \cdot 10^{-39} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 7.61933A \cdot 10^{-A3} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.420391 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2.6234A1 \cdot 10^{-99} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5.B5229A \cdot 10^{-117}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 1.1 \cdot ML\Theta &= 10^{11} = 5.3BA293 \text{ k kg m K} \\
1 \text{ } -2.9 \cdot \frac{ML\Theta}{T} &= 10^{-29} = 2.3063B4 \text{ m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -2.6 \cdot \frac{ML\Theta}{T} &= 10^{-26} = 3.A89497 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -2.3 \cdot \frac{ML\Theta}{T} &= 10^{-23} = 6.8904A0 \text{ k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -6.1 \cdot \frac{ML\Theta}{T^2} &= 10^{-61} = 2.A167B2 \text{ m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } -5.A \cdot \frac{ML\Theta}{T^2} &= 10^{-5A} = 4.AB864B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } -5.7 \cdot \frac{ML\Theta}{T^2} &= 10^{-57} = 8.5AB123 \text{ k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } 3.B \cdot MLT\Theta &= 10^{3B} = 1.4B9219 \text{ m kg m s K} \\
1 \text{ } 4.2 \cdot MLT\Theta &= 10^{42} = 2.541329 \text{ kg m s K} \\
1 \text{ } 4.5 \cdot MLT\Theta &= 10^{45} = 4.285322 \text{ k kg m s K} \\
1 \text{ } 3.4 \cdot ML^2\Theta &= 10^{34} = B.A09B83 \text{ m kg m}^2 \text{ K} \\
1 \text{ } 3.6 \cdot ML^2\Theta &= 10^{36} = 1.855B47 \text{ kg m}^2 \text{ K} \\
1 \text{ } 3.9 \cdot ML^2\Theta &= 10^{39} = 2.B42722 \text{ k kg m}^2 \text{ K} \\
1 \text{ } -1 \cdot \frac{ML^2\Theta}{T} &= 10^{-1} = 1.2B3609 \text{ m} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ } .2 \cdot \frac{ML^2\Theta}{T} &= 10^2 = 2.199973 \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ } .5 \cdot \frac{ML^2\Theta}{T} &= 10^5 = 3.874439 \text{ k} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ } -3.5 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-35} = 1.6A3262 \text{ m} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ } -3.2 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-32} = 2.86BA70 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ } -2.B \cdot \frac{ML^2\Theta}{T^2} &= 10^{-2B} = 4.8376A4 \text{ k} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ } 6.8 \cdot ML^2T\Theta &= 10^{68} = 9.46A842 \text{ m kg m}^2 \text{ s K} \\
1 \text{ } 6.A \cdot ML^2T\Theta &= 10^{6A} = 1.426410 \text{ kg m}^2 \text{ s K} \\
1 \text{ } 7.1 \cdot ML^2T\Theta &= 10^{71} = 2.4018A6 \text{ k kg m}^2 \text{ s K} \\
1 \text{ } -4.9 \cdot \frac{M\Theta}{L} &= 10^{-49} = 5.A26032 \text{ m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -4.6 \cdot \frac{M\Theta}{L} &= 10^{-46} = A.13A14B \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -4.4 \cdot \frac{M\Theta}{L} &= 10^{-44} = 1.557844 \text{ k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -8.1 \cdot \frac{M\Theta}{LT} &= 10^{-81} = 7.472A8A \text{ m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -7.B \cdot \frac{M\Theta}{LT} &= 10^{-7B} = 1.091345 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -7.8 \cdot \frac{M\Theta}{LT} &= 10^{-78} = 1.A069A3 \text{ k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -B.5 \cdot \frac{M\Theta}{LT^2} &= 10^{-B5} = 9.399951 \text{ m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -B.3 \cdot \frac{M\Theta}{LT^2} &= 10^{-B3} = 1.4127A7 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -B \cdot \frac{M\Theta}{LT^2} &= 10^{-B0} = 2.39A781 \text{ k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -1.5 \cdot \frac{MT\Theta}{L} &= 10^{-15} = 4.7770B8 \text{ m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -1.2 \cdot \frac{MT\Theta}{L} &= 10^{-12} = 8.017193 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -1 \cdot \frac{MT\Theta}{L} &= 10^{-10} = 1.1A14B6 \text{ k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -7.5 \cdot \frac{M\Theta}{L^2} &= 10^{-75} = A.70B76A \text{ m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -7.3 \cdot \frac{M\Theta}{L^2} &= 10^{-73} = 1.637192 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -7 \cdot \frac{M\Theta}{L^2} &= 10^{-70} = 2.77564A \text{ k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -A.A \cdot \frac{M\Theta}{L^2T} &= 10^{-AA} = 1.144628 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.7 \cdot \frac{M\Theta}{L^2T} &= 10^{-A7} = 1.B11699 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.4 \cdot \frac{M\Theta}{L^2T} &= 10^{-A4} = 3.3AA6B8 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -12.2 \cdot \frac{M\Theta}{L^2T^2} &= 10^{-122} = 1.4A4902 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -11.B \cdot \frac{M\Theta}{L^2T^2} &= 10^{-11B} = 2.518A70 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -11.8 \cdot \frac{M\Theta}{L^2T^2} &= 10^{-118} = 4.244267 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -4.1 \cdot \frac{MT\Theta}{L^2} &= 10^{-41} = 8.484542 \text{ m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -3.B \cdot \frac{MT\Theta}{L^2} &= 10^{-3B} = 1.260093 \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ } -3.8 \cdot \frac{MT\Theta}{L^2} &= 10^{-38} = 2.108212 \text{ k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -A.2 \cdot \frac{M\Theta}{L^3} &= 10^{-A2} = 1.720328 \text{ m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -9.B \cdot \frac{M\Theta}{L^3} &= 10^{-9B} = 2.9158B1 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -9.8 \cdot \frac{M\Theta}{L^3} &= 10^{-98} = 4.92A14B \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -11.6 \cdot \frac{M\Theta}{L^3T} &= 10^{-116} = 2.02357B \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 3.540823 \cdot 10^{-114} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1.BB0A0A \cdot 10^{-111} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 4.872863 \cdot 10^{-14B} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 2.890A1A \cdot 10^{-148} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 1.6B57A6 \cdot 10^{-145} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3} &= 9.592523 \cdot 10^{-6B} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 5.5A06A8 \cdot 10^{-68} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3} &= 3.21253A \cdot 10^{-65} \\
1 \text{m} \frac{\text{K}}{\text{C}} &= 3.494642 \cdot 10^{-42} \\
1 \frac{\text{K}}{\text{C}} &= 1.B72555 \cdot 10^{-3B} \\
1 \text{k} \frac{\text{K}}{\text{C}} &= 1.17A846 \cdot 10^{-38} \\
1 \text{m} \frac{\text{K}}{\text{s C}} &= 2.839400 \cdot 10^{-76} \quad (*) \\
1 \frac{\text{K}}{\text{s C}} &= 1.684A99 \cdot 10^{-73} \\
1 \text{k} \frac{\text{K}}{\text{s C}} &= A.9A4853 \cdot 10^{-71} \\
1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 2.173309 \cdot 10^{-AA} \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 1.2999B3 \cdot 10^{-A7} \\
1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 8.6AA303 \cdot 10^{-A5} \\
1 \text{m} \frac{\text{s K}}{\text{C}} &= 4.3571AA \cdot 10^{-A} \\
1 \frac{\text{s K}}{\text{C}} &= 2.594A47 \cdot 10^{-7} \\
1 \text{k} \frac{\text{s K}}{\text{C}} &= 1.529B95 \cdot 10^{-4} \\
1 \text{m} \frac{\text{m K}}{\text{C}} &= 6.199690 \cdot 10^{-16} \\
1 \frac{\text{m K}}{\text{C}} &= 3.68744A \cdot 10^{-13} \\
1 \text{k} \frac{\text{m K}}{\text{C}} &= 2.08799B \cdot 10^{-10} \\
1 \text{m} \frac{\text{m K}}{\text{s C}} &= 4.A5A915 \cdot 10^{-4A} \\
1 \frac{\text{m K}}{\text{s C}} &= 2.9A2348 \cdot 10^{-47} \\
1 \text{k} \frac{\text{m K}}{\text{s C}} &= 1.770922 \cdot 10^{-44} \\
1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} &= 3.A42140 \cdot 10^{-82} \\
1 \frac{\text{m K}}{\text{s}^2 \text{C}} &= 2.29A3BB \cdot 10^{-7B} \quad (*) \\
1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} &= 1.363191 \cdot 10^{-78} \\
1 \text{m} \frac{\text{m s K}}{\text{C}} &= 7.91A684 \cdot 10^{1A} \\
1 \frac{\text{m s K}}{\text{C}} &= 4.5AB07A \cdot 10^{21} \\
1 \text{k} \frac{\text{m s K}}{\text{C}} &= 2.724612 \cdot 10^{24} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= B.174036 \cdot 10^{12} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 6.53A335 \cdot 10^{15} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 3.88B541 \cdot 10^{18} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} &= 8.9A5731 \cdot 10^{-22} \\
1 \frac{\text{m}^2 \text{K}}{\text{s C}} &= 5.132830 \cdot 10^{-1B} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} &= 2.B55880 \cdot 10^{-18} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 6.BA8571 \cdot 10^{-56} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 4.067016 \cdot 10^{-53} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.411882 \cdot 10^{-50} \\
1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} &= 1.207500 \cdot 10^{47} \quad (*) \\
1 \frac{\text{m}^2 \text{s K}}{\text{C}} &= 8.16B609 \cdot 10^{49} \\
1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} &= 4.8577A9 \cdot 10^{50} \\
1 \text{m} \frac{\text{K}}{\text{m C}} &= 1.A644A2 \cdot 10^{-6A} \\
1 \frac{\text{K}}{\text{m C}} &= 1.105670 \cdot 10^{-67} \\
1 \text{k} \frac{\text{K}}{\text{m C}} &= 7.666646 \cdot 10^{-65} \\
1 \text{m} \frac{\text{K}}{\text{m s C}} &= 1.5A2A00 \cdot 10^{-A2} \quad (*) \\
\end{aligned}$$

$$\begin{aligned}
1 \cdot 11.3 \cdot \frac{M\Theta}{L^3 T} &= 10^{-113} = 3.597533 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot 11 \cdot \frac{M\Theta}{L^3 T} &= 10^{-110} = 6.029711 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot 14 \cdot A \cdot \frac{M\Theta}{L^3 T^2} &= 10^{-14A} = 2.6641A9 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot 7 \cdot \frac{M\Theta}{L^3 T^2} &= 10^{-147} = 4.490689 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot 4 \cdot \frac{M\Theta}{L^3 T^2} &= 10^{-144} = 7.71AA34 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \cdot A \cdot \frac{MT\Theta}{L^3} &= 10^{-6A} = 1.323262 \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot 6 \cdot 7 \cdot \frac{MT\Theta}{L^3} &= 10^{-67} = 2.22B5B8 \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot 6 \cdot 4 \cdot \frac{MT\Theta}{L^3} &= 10^{-64} = 3.942B80 \text{k} \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot 4 \cdot 1 \cdot \frac{\Theta}{Q} &= 10^{-41} = 3.645721 \text{m} \frac{\text{K}}{\text{C}} \\
1 \cdot 3 \cdot A \cdot \frac{\Theta}{Q} &= 10^{-3A} = 6.127689 \frac{\text{K}}{\text{C}} \\
1 \cdot 3 \cdot 7 \cdot \frac{\Theta}{Q} &= 10^{-37} = A.663335 \text{k} \frac{\text{K}}{\text{C}} \\
1 \cdot 7 \cdot 5 \cdot \frac{\Theta}{TQ} &= 10^{-75} = 4.5582B4 \text{m} \frac{\text{K}}{\text{s C}} \\
1 \cdot 7 \cdot 2 \cdot \frac{\Theta}{TQ} &= 10^{-72} = 7.84A035 \frac{\text{K}}{\text{s C}} \\
1 \cdot 7 \cdot \frac{\Theta}{TQ} &= 10^{-70} = 1.138098 \text{k} \frac{\text{K}}{\text{s C}} \\
1 \cdot A \cdot 9 \cdot \frac{\Theta}{T^2 Q} &= 10^{-A9} = 5.7598B4 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot A \cdot 6 \cdot \frac{\Theta}{T^2 Q} &= 10^{-A6} = 9.874321 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot A \cdot 4 \cdot \frac{\Theta}{T^2 Q} &= 10^{-A4} = 1.496105 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot .9 \cdot \frac{T\Theta}{Q} &= 10^{-9} = 2.96AA19 \text{m} \frac{\text{s K}}{\text{C}} \\
1 \cdot .6 \cdot \frac{T\Theta}{Q} &= 10^{-6} = 4.A02743 \frac{\text{s K}}{\text{C}} \\
1 \cdot .3 \cdot \frac{T\Theta}{Q} &= 10^{-3} = 8.430931 \text{k} \frac{\text{s K}}{\text{C}} \\
1 \cdot 1.5 \cdot \frac{L\Theta}{Q} &= 10^{-15} = 1.B4AB5B \text{m} \frac{\text{m K}}{\text{C}} \\
1 \cdot 1.2 \cdot \frac{L\Theta}{Q} &= 10^{-12} = 3.455023 \frac{\text{m K}}{\text{C}} \\
1 \cdot B \cdot \frac{L\Theta}{Q} &= 10^{-B} = 5.9A9763 \text{k} \frac{\text{m K}}{\text{C}} \\
1 \cdot 4 \cdot 9 \cdot \frac{L\Theta}{TQ} &= 10^{-49} = 2.5661B9 \text{m} \frac{\text{m K}}{\text{s C}} \\
1 \cdot 4 \cdot 6 \cdot \frac{L\Theta}{TQ} &= 10^{-46} = 4.307244 \frac{\text{m K}}{\text{s C}} \\
1 \cdot 4 \cdot 3 \cdot \frac{L\Theta}{TQ} &= 10^{-43} = 7.426A50 \text{k} \frac{\text{m K}}{\text{s C}} \\
1 \cdot 8 \cdot 1 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-81} = 3.134939 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 \cdot 7 \cdot A \cdot \frac{L\Theta}{T^2 Q} &= 10^{-7A} = 5.4512B3 \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 \cdot 7 \cdot 7 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-77} = 9.33B0B5 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 \cdot 1 \cdot B \cdot \frac{LT\Theta}{Q} &= 10^{1B} = 1.667144 \text{m} \frac{\text{m s K}}{\text{C}} \\
1 \cdot 2 \cdot 2 \cdot \frac{LT\Theta}{Q} &= 10^{22} = 2.807827 \frac{\text{m s K}}{\text{C}} \\
1 \cdot 2 \cdot 5 \cdot \frac{LT\Theta}{Q} &= 10^{25} = 4.747AA0 \text{k} \frac{\text{m s K}}{\text{C}} \\
1 \cdot 1 \cdot 3 \cdot \frac{L^2 \Theta}{Q} &= 10^{13} = 1.0B2436 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \cdot 1 \cdot 6 \cdot \frac{L^2 \Theta}{Q} &= 10^{16} = 1.A421A2 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \cdot 1 \cdot 9 \cdot \frac{L^2 \Theta}{Q} &= 10^{19} = 3.274B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \cdot 2 \cdot 1 \cdot \frac{L^2 \Theta}{TQ} &= 10^{-21} = 1.43A37A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 \cdot 1 \cdot A \cdot \frac{L^2 \Theta}{TQ} &= 10^{-1A} = 2.4253AB \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 \cdot 1 \cdot 7 \cdot \frac{L^2 \Theta}{TQ} &= 10^{-17} = 4.089B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 \cdot 5 \cdot 5 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-55} = 1.872118 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 5 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-52} = 2.B714B4 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 4 \cdot B \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-4B} = 5.160866 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 4 \cdot 8 \cdot \frac{L^2 T\Theta}{Q} &= 10^{48} = A.2B8695 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 \cdot 4 \cdot A \cdot \frac{L^2 T\Theta}{Q} &= 10^{4A} = 1.58604A \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 \cdot 5 \cdot 1 \cdot \frac{L^2 T\Theta}{Q} &= 10^{51} = 2.67255B \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 \cdot 6 \cdot 9 \cdot \frac{\Theta}{LQ} &= 10^{-69} = 6.484232 \text{m} \frac{\text{K}}{\text{m C}} \\
1 \cdot 6 \cdot 6 \cdot \frac{\Theta}{LQ} &= 10^{-66} = B.064437 \frac{\text{K}}{\text{m C}} \\
1 \cdot 6 \cdot 4 \cdot \frac{\Theta}{LQ} &= 10^{-64} = 1.710193 \text{k} \frac{\text{K}}{\text{m C}} \\
1 \cdot A \cdot 1 \cdot \frac{\Theta}{LTQ} &= 10^{-A1} = 8.09599A \text{m} \frac{\text{K}}{\text{m s C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= A.3B9015 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 5.B8B72A \cdot 10^{-99} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.21912A \cdot 10^{-116} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 8.22A66A \cdot 10^{-114} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 4.8A27B0 \cdot 10^{-111} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 2.452553 \cdot 10^{-36} \\
1 \frac{\text{s K}}{\text{m C}} &= 1.455585 \cdot 10^{-33} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 9.632831 \cdot 10^{-31} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.054535 \cdot 10^{-96} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 7.253602 \cdot 10^{-94} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.2034B9 \cdot 10^{-91} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 9.A438A9 \cdot 10^{-10B} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 5.85B33A \cdot 10^{-108} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 3.377AB8 \cdot 10^{-105} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 7.995360 \cdot 10^{-143} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.633690 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.74AA8A \cdot 10^{-139} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 1.386099 \cdot 10^{-62} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 9.11097B \cdot 10^{-60} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 5.3168B1 \cdot 10^{-59} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 6.A63319 \cdot 10^{-103} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 3.B90A7A \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 2.377820 \cdot 10^{-B9} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 5.548219 \cdot 10^{-137} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 3.1A1217 \cdot 10^{-134} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 1.9A9562 \cdot 10^{-131} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.399353 \cdot 10^{-16B} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.5B9A5B \cdot 10^{-168} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.54292A \cdot 10^{-165} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 8.818896 \cdot 10^{-8B} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 5.0327B9 \cdot 10^{-88} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 2.AA6461 \cdot 10^{-85} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 4.436338 \cdot 10^{-37} \\
1 \frac{\text{kg K}}{\text{C}} &= 2.63196B \cdot 10^{-34} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 1.561A5A \cdot 10^{-31} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 3.552ABA \cdot 10^{-6B} \\
1 \frac{\text{kg K}}{\text{s C}} &= 1.BB90AB \cdot 10^{-68} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 1.1A6384 \cdot 10^{-65} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 2.8A015B \cdot 10^{-A3} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.700225 \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= A.BB5332 \cdot 10^{-9A} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 5.5BB2B0 \cdot 10^{-3} \quad (*) \\
1 \frac{\text{kg s K}}{\text{C}} &= 3.22368B \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 1.A1274A \cdot 10^3 \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 7.A7A1B8 \cdot 10^{-B} \\
1 \frac{\text{kg m K}}{\text{C}} &= 4.6939B0 \cdot 10^{-8} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 2.78486B \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 \cdot -9.B \cdot \frac{\Theta}{LTQ} &= 10^{-9B} = 1.1B3067 \frac{\text{K}}{\text{m s C}} \\
1 \cdot -9.8 \cdot \frac{\Theta}{LTQ} &= 10^{-98} = 2.010213 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 \cdot -11.5 \cdot \frac{\Theta}{LT^2Q} &= 10^{-115} = A.219713 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \cdot -11.3 \cdot \frac{\Theta}{LT^2Q} &= 10^{-113} = 1.570A99 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \cdot -11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 2.648A2B \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \cdot -3.5 \cdot \frac{T\Theta}{LQ} &= 10^{-35} = 5.093380 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \cdot -3.2 \cdot \frac{T\Theta}{LQ} &= 10^{-32} = 8.90230A \frac{\text{s K}}{\text{m C}} \\
1 \cdot -3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 1.315731 \text{k} \frac{\text{s K}}{\text{m C}} \\
1 \cdot -9.5 \cdot \frac{\Theta}{L^2Q} &= 10^{-95} = B.69A628 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot -9.3 \cdot \frac{\Theta}{L^2Q} &= 10^{-93} = 1.7BA775 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot -9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 2.A66345 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot -10.A \cdot \frac{\Theta}{L^2TQ} &= 10^{-10A} = 1.272416 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \cdot -10.7 \cdot \frac{\Theta}{L^2TQ} &= 10^{-107} = 2.128A26 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \cdot -10.4 \cdot \frac{\Theta}{L^2TQ} &= 10^{-104} = 3.771695 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \cdot -14.2 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-142} = 1.651202 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -13.B \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-13B} = 2.7A0811 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -13.8 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-138} = 4.702398 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -6.1 \cdot \frac{T\Theta}{L^2Q} &= 10^{-61} = 9.200356 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot -5.B \cdot \frac{T\Theta}{L^2Q} &= 10^{-5B} = 1.3A1003 \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot -5.8 \cdot \frac{T\Theta}{L^2Q} &= 10^{-58} = 2.3456A2 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \cdot -10.2 \cdot \frac{\Theta}{L^3Q} &= 10^{-102} = 1.8B3399 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \cdot -B.B \cdot \frac{\Theta}{L^3Q} &= 10^{-BB} = 3.022576 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \cdot -B.8 \cdot \frac{\Theta}{L^3Q} &= 10^{-B8} = 5.263834 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \cdot -13.6 \cdot \frac{\Theta}{L^3TQ} &= 10^{-136} = 2.251418 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \cdot -13.3 \cdot \frac{\Theta}{L^3TQ} &= 10^{-133} = 3.97B777 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \cdot -13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 6.6AA848 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \cdot -16.A \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-16A} = 2.942443 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -16.7 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-167} = 4.976597 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -16.4 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-164} = 8.36B943 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -8.A \cdot \frac{T\Theta}{L^3Q} &= 10^{-8A} = 1.471384 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \cdot -8.7 \cdot \frac{T\Theta}{L^3Q} &= 10^{-87} = 2.480882 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \cdot -8.4 \cdot \frac{T\Theta}{L^3Q} &= 10^{-84} = 4.166527 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \cdot -3.6 \cdot \frac{M\Theta}{Q} &= 10^{-36} = 2.906449 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \cdot -3.3 \cdot \frac{M\Theta}{Q} &= 10^{-33} = 4.91255A \frac{\text{kg K}}{\text{C}} \\
1 \cdot -3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 8.2804A5 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \cdot -6.A \cdot \frac{M\Theta}{TQ} &= 10^{-6A} = 3.5850B7 \text{m} \frac{\text{kg K}}{\text{s C}} \\
1 \cdot -6.7 \cdot \frac{M\Theta}{TQ} &= 10^{-67} = 6.008943 \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \cdot -6.4 \cdot \frac{M\Theta}{TQ} &= 10^{-64} = A.4630A9 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \cdot -A.2 \cdot \frac{M\Theta}{T^2Q} &= 10^{-A2} = 4.476534 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \cdot -9.B \cdot \frac{M\Theta}{T^2Q} &= 10^{-9B} = 7.6B3665 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \cdot -9.9 \cdot \frac{M\Theta}{T^2Q} &= 10^{-99} = 1.111912 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \cdot -2 \cdot \frac{MT\Theta}{Q} &= 10^{-2} = 2.222595 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \cdot .1 \cdot \frac{MT\Theta}{Q} &= 10^1 = 3.92B488 \frac{\text{kg s K}}{\text{C}} \\
1 \cdot .4 \cdot \frac{MT\Theta}{Q} &= 10^4 = 6.622724 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \cdot -A \cdot \frac{ML\Theta}{Q} &= 10^{-A} = 1.630A40 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \cdot -7 \cdot \frac{ML\Theta}{Q} &= 10^{-7} = 2.766809 \frac{\text{kg m K}}{\text{C}} \\
1 \cdot -4 \cdot \frac{ML\Theta}{Q} &= 10^{-4} = 4.6618A2 \text{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m K}}{\text{s C}} &= 6.3004 A7 \cdot 10^{-43} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s C}} &= 3.74 A29 B \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 2.11504 B \cdot 10^{-39} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 4. B52176 \cdot 10^{-77} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 2. A4875 B \cdot 10^{-74} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.7 A A129 \cdot 10^{-71} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 9. B553 B9 \cdot 10^{25} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 5.916583 \cdot 10^{28} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 3.400836 \cdot 10^{2B} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.233 B31 \cdot 10^{1A} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 8.319424 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 4.946431 \cdot 10^{23} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= B.391318 \cdot 10^{-17} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 6.669291 \cdot 10^{-14} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3.957012 \cdot 10^{-11} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 8. B6 A783 \cdot 10^{-4B} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 5.2305 A9 \cdot 10^{-48} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3.00394 B \cdot 10^{-45} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.60272 B \cdot 10^{52} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= A.5160 B A \cdot 10^{54} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 6.04 B16 A \cdot 10^{57} \\
1 \frac{\text{kg K}}{\text{m C}} &= 2.4 A8318 \cdot 10^{-63} \\
1 \frac{\text{kg K}}{\text{m C}} &= 1.487685 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m C}} &= 9.8131 A8 \cdot 10^{-5A} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1. A A8672 \cdot 10^{-97} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1.12 B886 \cdot 10^{-94} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 7.800117 \cdot 10^{-92} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.6181 A1 \cdot 10^{-10B} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= A.5 B7 B54 \cdot 10^{-109} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 6.0 A97 A A \cdot 10^{-106} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 3.056329 \cdot 10^{-2B} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 1.912425 \cdot 10^{-28} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 1.02637 A \cdot 10^{-25} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.3 B6513 \cdot 10^{-8B} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 9.2 A1352 \cdot 10^{-89} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 5.418 A32 \cdot 10^{-86} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.0792 B B \cdot 10^{-103} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 7.39 B694 \cdot 10^{-101} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 4.29 B239 \cdot 10^{-BA} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= A.031819 \cdot 10^{-138} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.97197 B \cdot 10^{-135} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.4337 A5 \cdot 10^{-132} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.818759 \cdot 10^{-57} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= B.7 A7275 \cdot 10^{-55} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 6.8 B4 B56 \cdot 10^{-52} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 8.999929 \cdot 10^{-B8} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 5.12 A1 A1 \cdot 10^{-B5}
\end{aligned}$$

$$\begin{aligned}
1 - 4.2 - \frac{ML\Theta}{TQ} &= 10^{-42} = 1. B05775 \frac{\text{kg m K}}{\text{s C}} \\
1 - 3. B - \frac{ML\Theta}{TQ} &= 10^{-3B} = 3.398 A59 \frac{\text{kg m K}}{\text{s C}} \\
1 - 3.8 - \frac{ML\Theta}{TQ} &= 10^{-38} = 5.8964 A4 \frac{\text{kg m K}}{\text{s C}} \\
1 - 7.6 - \frac{ML\Theta}{T^2 Q} &= 10^{-76} = 2.50 A A55 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 7.3 - \frac{ML\Theta}{T^2 Q} &= 10^{-73} = 4.22 A A B6 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 7 - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 7.299 B1 B \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 2.6 - \frac{MLT\Theta}{Q} &= 10^{26} = 1.257100 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 2.9 - \frac{MLT\Theta}{Q} &= 10^{29} = 2.0 B B69 A \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 3 - \frac{MLT\Theta}{Q} &= 10^{30} = 3.724079 \frac{\text{kg m s K}}{\text{C}} \\
1 1.B - \frac{ML^2\Theta}{Q} &= 10^{1B} = A.104541 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 2.1 - \frac{ML^2\Theta}{Q} &= 10^{21} = 1.551843 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 2.4 - \frac{ML^2\Theta}{Q} &= 10^{24} = 2.614908 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 - 1.6 - \frac{ML^2\Theta}{TQ} &= 10^{-16} = 1.088 A94 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 1.3 - \frac{ML^2\Theta}{TQ} &= 10^{-13} = 1.9 B B2 B9 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 - 1 - \frac{ML^2\Theta}{TQ} &= 10^{-10} = 3.201009 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 - 4.A - \frac{ML^2\Theta}{T^2 Q} &= 10^{-4A} = 1.409162 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 4.7 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-47} = 2.3910 B A \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 4.4 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-44} = 3. B B6 B5 B \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 5.3 - \frac{ML^2 T\Theta}{Q} &= 10^{53} = 7. B A A163 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 5.5 - \frac{ML^2 T\Theta}{Q} &= 10^{55} = 1.1987 A9 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 5.8 - \frac{ML^2 T\Theta}{Q} &= 10^{58} = 1. B A449 A \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 - 6.2 - \frac{M\Theta}{LQ} &= 10^{-62} = 4. B98 A5 B \frac{\text{kg K}}{\text{m C}} \\
1 - 5.B - \frac{M\Theta}{LQ} &= 10^{-5B} = 8.743069 \frac{\text{kg K}}{\text{m C}} \\
1 - 5.9 - \frac{M\Theta}{LQ} &= 10^{-59} = 1.2 A71 A A \frac{\text{kg K}}{\text{m C}} \\
1 - 9.6 - \frac{M\Theta}{LTQ} &= 10^{-96} = 6.3595 A3 \frac{\text{kg K}}{\text{m s C}} \\
1 - 9.3 - \frac{M\Theta}{LTQ} &= 10^{-93} = A. A52585 \frac{\text{kg K}}{\text{m s C}} \\
1 - 9.1 - \frac{M\Theta}{LTQ} &= 10^{-91} = 1.694815 \frac{\text{kg K}}{\text{m s C}} \\
1 - 10.A - \frac{M\Theta}{LT^2 Q} &= 10^{-10A} = 7. B31418 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 10.8 - \frac{M\Theta}{LT^2 Q} &= 10^{-108} = 1.18736 A \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 10.5 - \frac{M\Theta}{LT^2 Q} &= 10^{-105} = 1. B85393 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 2.A - \frac{MT\Theta}{LQ} &= 10^{-2A} = 3. B4890 B \frac{\text{kg s K}}{\text{m C}} \\
1 - 2.7 - \frac{MT\Theta}{LQ} &= 10^{-27} = 6.9 A9219 \frac{\text{kg s K}}{\text{m C}} \\
1 - 2.4 - \frac{MT\Theta}{LQ} &= 10^{-24} = B.962742 \frac{\text{kg s K}}{\text{m C}} \\
1 - 8.A - \frac{M\Theta}{L^2 Q} &= 10^{-8A} = 9.03187 A \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.8 - \frac{M\Theta}{L^2 Q} &= 10^{-88} = 1.370 B05 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.5 - \frac{M\Theta}{L^2 Q} &= 10^{-85} = 2.2 B327 B \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 10.2 - \frac{M\Theta}{L^2 TQ} &= 10^{-102} = B.476375 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 10 - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 1.781124 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - B.9 - \frac{M\Theta}{L^2 TQ} &= 10^{-B9} = 2.9 B B719 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 - 13.7 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-137} = 1.245109 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 13.4 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-134} = 2.09 B475 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 13.1 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-131} = 3.6 A A322 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 5.6 - \frac{MT\Theta}{L^2 Q} &= 10^{-56} = 7.195182 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 5.4 - \frac{MT\Theta}{L^2 Q} &= 10^{-54} = 1.042 A29 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 5.1 - \frac{MT\Theta}{L^2 Q} &= 10^{-51} = 1.941 A34 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - B.7 - \frac{M\Theta}{L^3 Q} &= 10^{-B7} = 1.43 B61 A \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - B.4 - \frac{M\Theta}{L^3 Q} &= 10^{-B4} = 2.4274 B7 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 2.B53121 \cdot 10^{-B2}$	$1\text{-}B\text{-}1\frac{M\Theta}{L^3Q} = 10^{-B1} = 4.0916B5\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 6.BA2310 \cdot 10^{-130}$	$1\text{-}12\text{-}B\frac{M\Theta}{L^3TQ} = 10^{-12B} = 1.873754\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 4.063501 \cdot 10^{-129}$	$1\text{-}12\text{-}8\frac{M\Theta}{L^3TQ} = 10^{-128} = 2.B7406A\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 2.40B789 \cdot 10^{-126}$	$1\text{-}12\text{-}5\frac{M\Theta}{L^3TQ} = 10^{-125} = 5.165324\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 5.653631 \cdot 10^{-164}$	$1\text{-}16\text{-}3\frac{M\Theta}{L^3T^2Q} = 10^{-163} = 2.201198\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 3.254915 \cdot 10^{-161}$	$1\text{-}16\frac{M\Theta}{L^3T^2Q} = 10^{-160} = 3.8B3754\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 1.A30188 \cdot 10^{-154}$	$1\text{-}15\text{-}9\frac{M\Theta}{L^3T^2Q} = 10^{-159} = 6.57AB62\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} = B.166177 \cdot 10^{-84}$	$1\text{-}8\text{-}3\frac{MT\Theta}{L^3Q} = 10^{-83} = 1.0B3395\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 6.534674 \cdot 10^{-81}$	$1\text{-}8\text{-}8\frac{MT\Theta}{L^3Q} = 10^{-80} = 1.A43986\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 3.888173 \cdot 10^{-74}$	$1\text{-}7\text{-}9\frac{MT\Theta}{L^3Q} = 10^{-79} = 3.2779B6\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{m CK} = 2.572053 \cdot 10^{-14}$	$1\text{-}1\text{-}3\text{-}Q\Theta = 10^{-13} = 4.A47253\text{m CK}$
$1\text{CK} = 1.516559 \cdot 10^{-11}$	$1\text{-}1\text{-}Q\Theta = 10^{-10} = 8.4A7792\text{ CK}$
$1\text{k CK} = 9.AB4205 \cdot 10^{-B}$	$1\text{-}A\text{-}Q\Theta = 10^{-A} = 1.263B93\text{k CK}$
$1\text{m}\frac{\text{CK}}{\text{s}} = 1.B55242 \cdot 10^{-48}$	$1\text{-}4\text{-}7\frac{Q\Theta}{T} = 10^{-47} = 6.181B1B\text{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 1.16A490 \cdot 10^{-45}$	$1\text{-}4\text{-}4\frac{Q\Theta}{T} = 10^{-44} = A.739B61\frac{\text{CK}}{\text{s}}$
$1\text{k}\frac{\text{CK}}{\text{s}} = 7.A30237 \cdot 10^{-43}$	$1\text{-}4\text{-}2\frac{Q\Theta}{T} = 10^{-42} = 1.640110\text{k}\frac{\text{CK}}{\text{s}}$
$1\text{m}\frac{\text{CK}}{\text{s}^2} = 1.670081 \cdot 10^{-80}$ (*)	$1\text{-}7\text{-}B\frac{Q\Theta}{T^2} = 10^{-7B} = 7.8B9946\text{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = A.907883 \cdot 10^{-7A}$	$1\text{-}7\text{-}9\frac{Q\Theta}{T^2} = 10^{-79} = 1.148166\frac{\text{CK}}{\text{s}^2}$
$1\text{k}\frac{\text{CK}}{\text{s}^2} = 6.282578 \cdot 10^{-77}$	$1\text{-}7\text{-}6\frac{Q\Theta}{T^2} = 10^{-76} = 1.B17981\text{k}\frac{\text{CK}}{\text{s}^2}$
$1\text{m s CK} = 3.142863 \cdot 10^{20}$	$1\text{2}\text{-}1\text{-}TQ\Theta = 10^{21} = 3.A3194B\text{m s CK}$
$1\text{s CK} = 1.97481A \cdot 10^{23}$	$1\text{2}\text{-}4\text{-}TQ\Theta = 10^{24} = 6.7B3691\text{s CK}$
$1\text{k s CK} = 1.0613A0 \cdot 10^{26}$	$1\text{2}\text{-}7\text{-}TQ\Theta = 10^{27} = B.617B94\text{k s CK}$
$1\text{m m CK} = 4.56A5B1 \cdot 10^{14}$	$1\text{1}\text{-}5\text{-}LQ\Theta = 10^{15} = 2.8308A5\text{m m CK}$
$1\text{m CK} = 2.7004A6 \cdot 10^{17}$ (*)	$1\text{1}\text{-}8\text{-}LQ\Theta = 10^{18} = 4.78A138\text{m CK}$
$1\text{k m CK} = 1.5B369A \cdot 10^{1A}$	$1\text{1}\text{-}B\text{-}LQ\Theta = 10^{1B} = 8.039148\text{k m CK}$
$1\text{m}\frac{\text{m CK}}{\text{s}} = 3.654A7B \cdot 10^{-20}$	$1\text{-}1\text{-}B\text{-}\frac{LQ\Theta}{T} = 10^{-1B} = 3.485823\text{m}\frac{\text{m CK}}{\text{s}}$
$1\frac{\text{m CK}}{\text{s}} = 2.069674 \cdot 10^{-19}$	$1\text{-}1\text{-}8\frac{LQ\Theta}{T} = 10^{-18} = 5.A40BA1\frac{\text{m CK}}{\text{s}}$
$1\text{k}\frac{\text{m CK}}{\text{s}} = 1.22723B \cdot 10^{-16}$	$1\text{-}1\text{-}5\frac{LQ\Theta}{T} = 10^{-15} = A.166A81\text{k}\frac{\text{m CK}}{\text{s}}$
$1\text{m}\frac{\text{m CK}}{\text{s}^2} = 2.977960 \cdot 10^{-54}$	$1\text{-}5\text{-}3\frac{LQ\Theta}{T^2} = 10^{-53} = 4.345579\text{m}\frac{\text{m CK}}{\text{s}^2}$
$1\frac{\text{m CK}}{\text{s}^2} = 1.757154 \cdot 10^{-51}$	$1\text{-}5\frac{LQ\Theta}{T^2} = 10^{-50} = 7.4929B5\frac{\text{m CK}}{\text{s}^2}$
$1\text{k}\frac{\text{m CK}}{\text{s}^2} = B.322144 \cdot 10^{-4B}$	$1\text{-}4\text{-}A\frac{LQ\Theta}{T^2} = 10^{-4A} = 1.094889\text{k}\frac{\text{m CK}}{\text{s}^2}$
$1\text{m m s CK} = 5.773889 \cdot 10^{48}$	$1\text{4}\text{-}9\text{-}LTQ\Theta = 10^{49} = 2.168541\text{m m s CK}$
$1\text{m s CK} = 3.316127 \cdot 10^{4B}$	$1\text{5}\text{-}LTQ\Theta = 10^{50} = 3.81B986\text{m s CK}$
$1\text{k m s CK} = 1.A78585 \cdot 10^{52}$	$1\text{5}\text{-}3\text{-}LTQ\Theta = 10^{53} = 6.439900\text{k m s CK}$ (*)
$1\text{m m}^2\text{ CK} = 8.0B7737 \cdot 10^{40}$	$1\text{4}\text{-}1\text{-}L^2Q\Theta = 10^{41} = 1.59A103\text{m m}^2\text{ CK}$
$1\text{m}^2\text{ CK} = 4.814960 \cdot 10^{43}$	$1\text{4}\text{-}4\text{-}L^2Q\Theta = 10^{44} = 2.696241\text{m}^2\text{ CK}$
$1\text{k m}^2\text{ CK} = 2.858474 \cdot 10^{46}$	$1\text{4}\text{-}7\text{-}L^2Q\Theta = 10^{47} = 4.526358\text{k m}^2\text{ CK}$
$1\text{m}\frac{\text{m}^2\text{ CK}}{\text{s}} = 6.4A0760 \cdot 10^8$	$1\text{.9}\text{-}\frac{L^2Q\Theta}{T} = 10^9 = 1.A5A4B3\text{m}\frac{\text{m}^2\text{ CK}}{\text{s}}$
$1\frac{\text{m}^2\text{ CK}}{\text{s}} = 3.857181 \cdot 10^B$	$1\text{1}\text{-}\frac{L^2Q\Theta}{T} = 10^{10} = 3.2A3B85\frac{\text{m}^2\text{ CK}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ CK}}{\text{s}} = 2.18962B \cdot 10^{12}$	$1\text{1}\text{-}3\frac{L^2Q\Theta}{T} = 10^{13} = 5.719A18\text{k}\frac{\text{m}^2\text{ CK}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ CK}}{\text{s}^2} = 5.0A75BA \cdot 10^{-28}$	$1\text{-}2\text{-}7\frac{L^2Q\Theta}{T^2} = 10^{-27} = 2.446A83\text{m}\frac{\text{m}^2\text{ CK}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ CK}}{\text{s}^2} = 2.B2994B \cdot 10^{-25}$	$1\text{-}2\text{-}4\frac{L^2Q\Theta}{T^2} = 10^{-24} = 4.106192\frac{\text{m}^2\text{ CK}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ CK}}{\text{s}^2} = 1.848274 \cdot 10^{-22}$	$1\text{-}2\text{-}1\frac{L^2Q\Theta}{T^2} = 10^{-21} = 7.08B482\text{k}\frac{\text{m}^2\text{ CK}}{\text{s}^2}$
$1\text{m m}^2\text{ s CK} = A.246181 \cdot 10^{74}$	$1\text{7}\text{-}5\text{-}L^2TQ\Theta = 10^{75} = 1.215410\text{m m}^2\text{ s CK}$
$1\text{m}^2\text{ s CK} = 5.A99BB7 \cdot 10^{77}$ (*)	$1\text{7}\text{-}8\text{-}L^2TQ\Theta = 10^{78} = 2.049742\text{m}^2\text{ s CK}$
$1\text{k m}^2\text{ s CK} = 3.4B9751 \cdot 10^{7A}$	$1\text{7}\text{-}B\text{-}L^2TQ\Theta = 10^{7B} = 3.61B632\text{k m}^2\text{ s CK}$
$1\text{m}\frac{\text{CK}}{\text{m}} = 1.4427A1 \cdot 10^{-40}$	$1\text{-}3\text{-}B\frac{Q\Theta}{L} = 10^{-3B} = 8.981543\text{m}\frac{\text{CK}}{\text{m}}$
$1\frac{\text{CK}}{\text{m}} = 9.567912 \cdot 10^{-3A}$	$1\text{-}3\text{-}9\frac{Q\Theta}{L} = 10^{-39} = 1.327390\frac{\text{CK}}{\text{m}}$
$1\text{k}\frac{\text{CK}}{\text{m}} = 5.5869A6 \cdot 10^{-37}$	$1\text{-}3\text{-}6\frac{Q\Theta}{L} = 10^{-36} = 2.236707\text{k}\frac{\text{CK}}{\text{m}}$

$$\begin{aligned}
1 \frac{\text{m CK}}{\text{ms}} &= 1.0B5979 \cdot 10^{-74} \\
1 \frac{\text{CK}}{\text{ms}} &= 7.5B8B7A \cdot 10^{-72} \\
1 \frac{\text{CK}}{\text{ms}} &= 4.40A2B7 \cdot 10^{-6B} \\
1 \frac{\text{CK}}{\text{ms}^2} &= A.3253BB \cdot 10^{-A9} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}^2} &= 5.B36B85 \cdot 10^{-A6} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 3.531653 \cdot 10^{-A3} \\
1 \frac{\text{s CK}}{\text{m}} &= 1.877700 \cdot 10^{-8} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}} &= B.B37BB4 \cdot 10^{-6} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}} &= 6.AB2164 \cdot 10^{-3} \\
1 \frac{\text{CK}}{\text{m}^2} &= 9.04A65B \cdot 10^{-69} \\
1 \frac{\text{CK}}{\text{m}^2} &= 5.289A65 \cdot 10^{-66} \\
1 \frac{\text{CK}}{\text{m}^2} &= 3.037B32 \cdot 10^{-63} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 7.1A977A \cdot 10^{-A1} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 4.186432 \cdot 10^{-9A} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 2.492697 \cdot 10^{-97} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 5.8096B3 \cdot 10^{-115} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 3.348262 \cdot 10^{-112} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.A96642 \cdot 10^{-10B} \\
1 \frac{\text{s CK}}{\text{m}^2} &= B.4986B0 \cdot 10^{-35} \\
1 \frac{\text{s CK}}{\text{m}^2} &= 6.720968 \cdot 10^{-32} \\
1 \frac{\text{s CK}}{\text{m}^2} &= 3.999824 \cdot 10^{-2B} \\
1 \frac{\text{CK}}{\text{m}^3} &= 4.BA8463 \cdot 10^{-95} \\
1 \frac{\text{CK}}{\text{m}^3} &= 2.A7AB61 \cdot 10^{-92} \\
1 \frac{\text{CK}}{\text{m}^3} &= 1.808353 \cdot 10^{-8B} \\
1 \frac{\text{CK}}{\text{m}^3} &= 3.B55A54 \cdot 10^{-109} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 2.356952 \cdot 10^{-106} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.3A8796 \cdot 10^{-103} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 3.173111 \cdot 10^{-141} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 1.991897 \cdot 10^{-13A} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 1.071605 \cdot 10^{-137} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 6.370007 \cdot 10^{-61} \quad (***) \\
1 \frac{\text{s CK}}{\text{m}^3} &= 3.78A744 \cdot 10^{-5A} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 2.139045 \cdot 10^{-57} \\
1 \text{m kg CK} &= 3.1B51B1 \cdot 10^{-9} \\
1 \text{kg CK} &= 1.9B6860 \cdot 10^{-6} \\
1 \text{kg CK} &= 1.086330 \cdot 10^{-3} \\
1 \frac{\text{kg CK}}{\text{s}} &= 2.60A657 \cdot 10^{-41} \\
1 \frac{\text{kg CK}}{\text{s}} &= 1.54A123 \cdot 10^{-3A} \\
1 \frac{\text{kg CK}}{\text{s}} &= A.0A3569 \cdot 10^{-38} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 1.B9B586 \cdot 10^{-75} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 1.195984 \cdot 10^{-72} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 7.B923B9 \cdot 10^{-70} \\
1 \text{m kg s CK} &= 3.BA9084 \cdot 10^{27} \\
1 \text{kg s CK} &= 2.38742A \cdot 10^{2A} \\
1 \text{kg s CK} &= 1.405989 \cdot 10^{31} \\
1 \text{m kg m CK} &= 5.884257 \cdot 10^{1B} \\
1 \text{kg m CK} &= 3.3907A6 \cdot 10^{22} \\
1 \text{kg m CK} &= 1.B00A68 \cdot 10^{25} \quad (*) \\
1 \frac{\text{kg m CK}}{\text{s}} &= 4.65259B \cdot 10^{-15} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 2.7601B1 \cdot 10^{-12}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7.3 \cdot \frac{Q\Theta}{LT} &= 10^{-73} = B.1445A4 \frac{\text{m CK}}{\text{ms}} \\
1 \cdot 7.1 \cdot \frac{Q\Theta}{LT} &= 10^{-71} = 1.725543 \frac{\text{CK}}{\text{ms}} \\
1 \cdot 6.4 \cdot \frac{Q\Theta}{LT} &= 10^{-6A} = 2.922837 \frac{\text{k CK}}{\text{ms}} \\
1 \cdot 4.8 \cdot \frac{Q\Theta}{LT^2} &= 10^{-A8} = 1.20381A \frac{\text{m CK}}{\text{ms}^2} \\
1 \cdot 4.5 \cdot \frac{Q\Theta}{LT^2} &= 10^{-A5} = 2.02A00B \frac{\text{CK}}{\text{ms}^2} \quad (*) \\
1 \cdot 4.2 \cdot \frac{Q\Theta}{LT^2} &= 10^{-A2} = 3.5A6893 \frac{\text{k CK}}{\text{ms}^2} \\
1 \cdot 7 \cdot \frac{TQ\Theta}{L} &= 10^{-7} = 6.B8A1A1 \frac{\text{m s CK}}{\text{m}} \\
1 \cdot 5 \cdot \frac{TQ\Theta}{L} &= 10^{-5} = 1.00845A \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \cdot 2 \cdot \frac{TQ\Theta}{L} &= 10^{-2} = 1.8A0555 \frac{\text{k s CK}}{\text{m}} \\
1 \cdot 6.8 \cdot \frac{Q\Theta}{L^2} &= 10^{-68} = 1.3B343A \frac{\text{m CK}}{\text{m}^2} \\
1 \cdot 6.5 \cdot \frac{Q\Theta}{L^2} &= 10^{-65} = 2.366470 \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6.2 \cdot \frac{Q\Theta}{L^2} &= 10^{-62} = 3.B71AA8 \frac{\text{k CK}}{\text{m}^2} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2 T} &= 10^{-A0} = 1.814908 \frac{\text{m CK}}{\text{m}^2 \text{s}} \\
1 \cdot 9.9 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-99} = 2.A91714 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot 9.6 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-96} = 5.0097B7 \frac{\text{k CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot 11.4 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-114} = 2.147875 \frac{\text{m CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11.1 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-111} = 3.7A50B8 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 10.4 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-10A} = 6.397ABB \frac{\text{k CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 3.4 \cdot \frac{TQ\Theta}{L^2} &= 10^{-34} = 1.0769A1 \frac{\text{m s CK}}{\text{m}^2} \\
1 \cdot 3.1 \cdot \frac{TQ\Theta}{L^2} &= 10^{-31} = 1.99AB08 \frac{\text{s CK}}{\text{m}^2} \\
1 \cdot 2.4 \cdot \frac{TQ\Theta}{L^2} &= 10^{-2A} = 3.186B75 \frac{\text{k s CK}}{\text{m}^2} \\
1 \cdot 9.4 \cdot \frac{Q\Theta}{L^3} &= 10^{-94} = 2.4A2868 \frac{\text{m CK}}{\text{m}^3} \\
1 \cdot 9.1 \cdot \frac{Q\Theta}{L^3} &= 10^{-91} = 4.1A3416 \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 8.4 \cdot \frac{Q\Theta}{L^3} &= 10^{-8A} = 7.219AA5 \frac{\text{k CK}}{\text{m}^3} \\
1 \cdot 10.8 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-108} = 3.04B326 \frac{\text{m CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10.5 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-105} = 5.2B0448 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10.2 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-102} = 9.08838A \frac{\text{k CK}}{\text{m}^3 \text{s}} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3 T^2} &= 10^{-140} = 3.9B5040 \frac{\text{m CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 13.9 \cdot \frac{Q\Theta}{L^3 T^2} &= 10^{-139} = 6.74A283 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 13.6 \cdot \frac{Q\Theta}{L^3 T^2} &= 10^{-136} = B.52640A \frac{\text{k CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 1.AA41A1 \frac{\text{m s CK}}{\text{m}^3} \\
1 \cdot 5.9 \cdot \frac{TQ\Theta}{L^3} &= 10^{-59} = 3.360A11 \frac{\text{s CK}}{\text{m}^3} \\
1 \cdot 5.6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-56} = 5.832397 \frac{\text{k s CK}}{\text{m}^3} \\
1 \cdot 8 \cdot MQ\Theta &= 10^{-8} = 3.9644A5 \text{m kg CK} \\
1 \cdot 5 \cdot MQ\Theta &= 10^{-5} = 6.681577 \text{kg CK} \\
1 \cdot 2 \cdot MQ\Theta &= 10^{-2} = B.3B53A6 \text{k kg CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 4.956270 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 3.9 \cdot \frac{MQ\Theta}{T} &= 10^{-39} = 8.335A16 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 3.7 \cdot \frac{MQ\Theta}{T} &= 10^{-37} = 1.236A81 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 7.4 \cdot \frac{MQ\Theta}{T^2} &= 10^{-74} = 6.062122 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7.1 \cdot \frac{MQ\Theta}{T^2} &= 10^{-71} = A.537B42 \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 6 \cdot B \cdot \frac{MQ\Theta}{T^2} &= 10^{-6B} = 1.6063B3 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 2.8 \cdot MTQ\Theta &= 10^{28} = 3.00B293 \text{m kg s CK} \quad (*) \\
1 \cdot 2 \cdot B \cdot MTQ\Theta &= 10^{2B} = 5.241438 \text{kg s CK} \\
1 \cdot 3 \cdot 2 \cdot MTQ\Theta &= 10^{32} = 8.B88A62 \text{k kg s CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 2.11A287 \text{m kg m CK} \\
1 \cdot 2 \cdot 3 \cdot MLQ\Theta &= 10^{23} = 3.75725A \text{kg m CK} \\
1 \cdot 2 \cdot 6 \cdot MLQ\Theta &= 10^{26} = 6.313AB1 \text{k kg m CK} \\
1 \cdot 1 \cdot 4 \cdot \frac{MLQ\Theta}{T} &= 10^{-14} = 2.78B325 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-11} = 4.6A3195 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m C K}}{\text{s}} &= 1.629115 \cdot 10^{-B} \\
1m \frac{\text{kg m C K}}{\text{s}^2} &= 3.71717B \cdot 10^{-49} \\
1 \frac{\text{kg m C K}}{\text{s}^2} &= 2.0B64AA \cdot 10^{-46} \\
1k \frac{\text{kg m C K}}{\text{s}^2} &= 1.254121 \cdot 10^{-43} \\
1m \text{kg m s C K} &= 7.284015 \cdot 10^{53} \\
1 \text{kg m s C K} &= 4.220662 \cdot 10^{56} \\
1k \text{kg m s C K} &= 2.504A53 \cdot 10^{59} \\
1m \text{kg m}^2 \text{C K} &= A.441458 \cdot 10^{47} \\
1 \text{kg m}^2 \text{C K} &= 5.BB5AA5 \cdot 10^{4A} \quad (*) \\
1k \text{kg m}^2 \text{C K} &= 3.578582 \cdot 10^{51} \\
1m \frac{\text{kg m}^2 \text{C K}}{\text{s}} &= 8.264059 \cdot 10^{13} \\
1 \frac{\text{kg m}^2 \text{C K}}{\text{s}} &= 4.902808 \cdot 10^{16} \\
1k \frac{\text{kg m}^2 \text{C K}}{\text{s}} &= 2.8BB667 \cdot 10^{19} \quad (*) \\
1m \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 6.60A566 \cdot 10^{-21} \\
1 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 3.92207A \cdot 10^{-1A} \\
1k \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 2.2190B2 \cdot 10^{-17} \\
1m \text{kg m}^2 \text{s C K} &= 1.10B080 \cdot 10^{80} \\
1 \text{kg m}^2 \text{s C K} &= 7.698935 \cdot 10^{82} \\
1k \text{kg m}^2 \text{s C K} &= 4.4676B2 \cdot 10^{85} \\
1m \frac{\text{kg C K}}{\text{m}} &= 1.8B7417 \cdot 10^{-35} \\
1 \frac{\text{kg C K}}{\text{m}} &= 1.017380 \cdot 10^{-32} \\
1k \frac{\text{kg C K}}{\text{m}} &= 7.032099 \cdot 10^{-30} \\
1m \frac{\text{kg C K}}{\text{m s}} &= 1.4745B9 \cdot 10^{-69} \\
1 \frac{\text{kg C K}}{\text{m s}} &= 9.7466A6 \cdot 10^{-67} \\
1k \frac{\text{kg C K}}{\text{m s}} &= 5.692AB9 \cdot 10^{-64} \\
1m \frac{\text{kg C K}}{\text{m s}^2} &= 1.11B961 \cdot 10^{-A1} \\
1 \frac{\text{kg C K}}{\text{m s}^2} &= 7.751281 \cdot 10^{-9B} \\
1k \frac{\text{kg C K}}{\text{m s}^2} &= 4.4AA91B \cdot 10^{-98} \\
1m \frac{\text{kg s C K}}{\text{m}} &= 2.256516 \cdot 10^{-1} \\
1 \frac{\text{kg s C K}}{\text{m}} &= 1.339137 \cdot 10^2 \\
1k \frac{\text{kg s C K}}{\text{m}} &= 8.A41301 \cdot 10^4 \\
1m \frac{\text{kg C K}}{\text{m}^2} &= B.701270 \cdot 10^{-62} \\
1 \frac{\text{kg C K}}{\text{m}^2} &= 6.854053 \cdot 10^{-5B} \\
1k \frac{\text{kg C K}}{\text{m}^2} &= 3.A67885 \cdot 10^{-58} \\
1m \frac{\text{kg C K}}{\text{m}^2 \text{s}} &= 9.219539 \cdot 10^{-96} \\
1 \frac{\text{kg C K}}{\text{m}^2 \text{s}} &= 5.38B0AB \cdot 10^{-93} \\
1k \frac{\text{kg C K}}{\text{m}^2 \text{s}} &= 3.0A7B70 \cdot 10^{-90} \\
1m \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} &= 7.334549 \cdot 10^{-10A} \\
1 \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} &= 4.2614AA \cdot 10^{-107} \\
1k \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} &= 2.529194 \cdot 10^{-104} \\
1m \frac{\text{kg s C K}}{\text{m}^2} &= 1.27519A \cdot 10^{-29} \\
1 \frac{\text{kg s C K}}{\text{m}^2} &= 8.563138 \cdot 10^{-27} \\
1k \frac{\text{kg s C K}}{\text{m}^2} &= 4.A90171 \cdot 10^{-24} \\
1m \frac{\text{kg C K}}{\text{m}^3} &= 6.496B31 \cdot 10^{-8A} \\
1 \frac{\text{kg C K}}{\text{m}^3} &= 3.853A22 \cdot 10^{-87} \\
1k \frac{\text{kg C K}}{\text{m}^3} &= 2.187748 \cdot 10^{-84} \\
1m \frac{\text{kg C K}}{\text{m}^3 \text{s}} &= 5.0A2BAB \cdot 10^{-102} \\
1 \frac{\text{kg C K}}{\text{m}^3 \text{s}} &= 2.B27215 \cdot 10^{-BB} \\
1k \frac{\text{kg C K}}{\text{m}^3 \text{s}} &= 1.846860 \cdot 10^{-B8} \\
1m \frac{\text{kg C K}}{\text{m}^3 \text{s}^2} &= 4.027860 \cdot 10^{-136}
\end{aligned}$$

$$\begin{aligned}
1 -.A \frac{MLQ\Theta}{T} &= 10^{-A} = 7.A95890 k \frac{\text{kg m C K}}{\text{s}} \\
1 -.4 .8 \frac{MLQ\Theta}{T^2} &= 10^{-48} = 3.408B63 m \frac{\text{kg m C K}}{\text{s}^2} \\
1 -.4 .5 \frac{MLQ\Theta}{T^2} &= 10^{-45} = 5.92891B \frac{\text{kg m C K}}{\text{s}^2} \\
1 -.4 .2 \frac{MLQ\Theta}{T^2} &= 10^{-42} = 9.B76033 k \frac{\text{kg m C K}}{\text{s}^2} \\
1 5.4 -MLTQ\Theta &= 10^{54} = 1.7B2272 m \text{kg m s C K} \\
1 5.7 -MLTQ\Theta &= 10^{57} = 2.A53898 \text{kg m s C K} \\
1 5.A -MLTQ\Theta &= 10^{5A} = 4.B62505 k \text{kg m s C K} \\
1 4.8 -ML^2Q\Theta &= 10^{48} = 1.1A9215 m \text{kg m}^2 \text{C K} \\
1 4.B -ML^2Q\Theta &= 10^{4B} = 2.002048 \text{kg m}^2 \text{C K} \quad (*) \\
1 5.2 -ML^2Q\Theta &= 10^{52} = 3.55B592 k \text{kg m}^2 \text{C K} \\
1 1.4 -\frac{ML^2Q\Theta}{T} &= 10^{14} = 1.5655B1 m \frac{\text{kg m}^2 \text{C K}}{\text{s}} \\
1 1.7 -\frac{ML^2Q\Theta}{T} &= 10^{17} = 2.638078 \frac{\text{kg m}^2 \text{C K}}{\text{s}} \\
1 1.A -\frac{ML^2Q\Theta}{T} &= 10^{1A} = 4.445102 k \frac{\text{kg m}^2 \text{C K}}{\text{s}} \\
1 -.2 -\frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 1.A17228 m \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} \\
1 -.1 .9 -\frac{ML^2Q\Theta}{T^2} &= 10^{-19} = 3.22B558 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} \\
1 -.1 .6 -\frac{ML^2Q\Theta}{T^2} &= 10^{-16} = 5.610A74 k \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} \\
1 8.1 -ML^2TQ\Theta &= 10^{81} = B.018669 m \text{kg m}^2 \text{s C K} \\
1 8.3 -ML^2TQ\Theta &= 10^{83} = 1.70413B \text{kg m}^2 \text{s C K} \\
1 8.6 -ML^2TQ\Theta &= 10^{86} = 2.8A6AB3 k \text{kg m}^2 \text{s C K} \\
1 -.3 .4 -\frac{MQ\Theta}{L} &= 10^{-34} = 6.A4B4B6 m \frac{\text{kg C K}}{\text{m}} \\
1 -.3 .1 -\frac{MQ\Theta}{L} &= 10^{-31} = B.A4AA82 \frac{\text{kg C K}}{\text{m}} \\
1 -.2 B -\frac{MQ\Theta}{L} &= 10^{-2B} = 1.860BAB k \frac{\text{kg C K}}{\text{m}} \\
1 -.6 .8 -\frac{MQ\Theta}{LT} &= 10^{-68} = 8.800894 m \frac{\text{kg C K}}{\text{m s}} \quad (*) \\
1 -.6 .6 -\frac{MQ\Theta}{LT} &= 10^{-66} = 1.2B8796 \frac{\text{kg C K}}{\text{m s}} \\
1 -.6 .3 -\frac{MQ\Theta}{LT} &= 10^{-63} = 2.1A6834 k \frac{\text{kg C K}}{\text{m s}} \\
1 -.A -\frac{MQ\Theta}{LT^2} &= 10^{-A0} = A.B30857 m \frac{\text{kg C K}}{\text{m s}^2} \\
1 -.9 .A -\frac{MQ\Theta}{LT^2} &= 10^{-9A} = 1.6A9850 \frac{\text{kg C K}}{\text{m s}^2} \\
1 -.9 .7 -\frac{MQ\Theta}{LT^2} &= 10^{-97} = 2.87B125 k \frac{\text{kg C K}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 5.537754 m \frac{\text{kg s C K}}{\text{m}} \\
1 .3 -\frac{MTQ\Theta}{L} &= 10^3 = 9.4A1558 \frac{\text{kg s C K}}{\text{m}} \\
1 .5 -\frac{MTQ\Theta}{L} &= 10^5 = 1.42BB09 k \frac{\text{kg s C K}}{\text{m}} \quad (*) \\
1 -.6 .1 -\frac{MQ\Theta}{L^2} &= 10^{-61} = 1.052072 m \frac{\text{kg C K}}{\text{m}^2} \\
1 -.5 .A -\frac{MQ\Theta}{L^2} &= 10^{-5A} = 1.959257 \frac{\text{kg C K}}{\text{m}^2} \\
1 -.5 .7 -\frac{MQ\Theta}{L^2} &= 10^{-57} = 3.115087 k \frac{\text{kg C K}}{\text{m}^2} \\
1 -.9 .5 -\frac{MQ\Theta}{L^2 T} &= 10^{-95} = 1.383074 m \frac{\text{kg C K}}{\text{m}^2 \text{s}} \\
1 -.9 .2 -\frac{MQ\Theta}{L^2 T} &= 10^{-92} = 2.313782 \frac{\text{kg C K}}{\text{m}^2 \text{s}} \\
1 -.8 B -\frac{MQ\Theta}{L^2 T} &= 10^{-8B} = 3.AA15A7 k \frac{\text{kg C K}}{\text{m}^2 \text{s}} \\
1 -.10 .9 -\frac{MQ\Theta}{L^2 T^2} &= 10^{-109} = 1.796B24 m \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} \\
1 -.10 .6 -\frac{MQ\Theta}{L^2 T^2} &= 10^{-106} = 2.A264B4 \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} \\
1 -.10 .3 -\frac{MQ\Theta}{L^2 T^2} &= 10^{-103} = 4.B14A10 k \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} \\
1 -.2 .8 -\frac{MTQ\Theta}{L^2} &= 10^{-28} = 9.A25016 m \frac{\text{kg s C K}}{\text{m}^2} \\
1 -.2 .6 -\frac{MTQ\Theta}{L^2} &= 10^{-26} = 1.503038 \frac{\text{kg s C K}}{\text{m}^2} \\
1 -.2 .3 -\frac{MTQ\Theta}{L^2} &= 10^{-23} = 2.54B457 k \frac{\text{kg s C K}}{\text{m}^2} \\
1 -.8 .9 -\frac{MQ\Theta}{L^3} &= 10^{-89} = 1.A600B1 m \frac{\text{kg C K}}{\text{m}^3} \quad (*) \\
1 -.8 .6 -\frac{MQ\Theta}{L^3} &= 10^{-86} = 3.2A6A29 \frac{\text{kg C K}}{\text{m}^3} \\
1 -.8 .3 -\frac{MQ\Theta}{L^3} &= 10^{-83} = 5.722998 k \frac{\text{kg C K}}{\text{m}^3} \\
1 -.10 .1 -\frac{MQ\Theta}{L^3 T} &= 10^{-101} = 2.448BAAm \frac{\text{kg C K}}{\text{m}^3 \text{s}} \\
1 -.B A -\frac{MQ\Theta}{L^3 T} &= 10^{-BA} = 4.109941 \frac{\text{kg C K}}{\text{m}^3 \text{s}} \\
1 -.B .7 -\frac{MQ\Theta}{L^3 T} &= 10^{-B7} = 7.0957B9 k \frac{\text{kg C K}}{\text{m}^3 \text{s}} \\
1 -.13 .5 -\frac{MQ\Theta}{L^3 T^2} &= 10^{-135} = 2.BA03B2 m \frac{\text{kg C K}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.3AA424 \cdot 10^{-133} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.419526 \cdot 10^{-130} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 8.0B0522 \cdot 10^{-56} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 4.810780 \cdot 10^{-53} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 2.855B93 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 \cdot 13.2 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-132} = 5.1B1067 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 12.B \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-12B} = 8.B007A3 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} (*) \\ 1 \cdot 5.5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-55} = 1.59B4A3 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5.2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-52} = 2.698585 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 4.B \cdot \frac{MTQ\Theta}{L^3} &= 10^{-4B} = 4.52A290 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

3.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

$$\begin{aligned} \text{Proton mass} &= 206768A \cdot 10^{-20} \\ \text{Electron mass} &= 1B13.388 \cdot 10^{-20} \\ \text{Elementary charge} &= 0.37733A0 \cdot 10^0 \\ \text{\AA}^{31} &= 0.0B25A35A \cdot 10^{20} \\ \text{Bohr radius}^{32} &= 0.05B20249 \cdot 10^{20} \\ \text{Fine structure constant}^{33} &= 0.01073994 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 0.1091060 \cdot 10^{-20} \\ |\psi_{100}(0)|^2^{35} &= 2778.541 \cdot 10^{-60} \\ \text{eV} &= 0.00B302A80 \cdot 10^{-20} \\ \hbar^{36} &= 1.000000 (***) \\ \lambda_{\text{yellow}} &= 313.6229 \cdot 10^{20} \\ k_{\text{yellow}}^{37} &= 0.02031780 \cdot 10^{-20} \\ k_{\text{X-Ray}}^{38} &= 0.0001945A99 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 0.0001235B65 \cdot 10^{-30} \\ \text{cm} &= 2733B92 \cdot 10^{20} \\ \text{min} &= 638787.9 \cdot 10^{30} \\ \text{hour} &= 0.00002767273 \cdot 10^{40} \\ \text{Liter} &= 0.00A2B7656 \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.0001165474 \cdot 10^{60} \\ 84 \text{ m}^2^{39} &= 0.000002337646 \cdot 10^{60} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{40} &= 6754139 \cdot 10^{20} \\ \text{mile} &= 0.1828AB3 \cdot 10^{30} \\ \text{pound} &= 6B90986 \cdot 10^0 \\ \text{horsepower} &= A9.A78B9 \cdot 10^{-40} \\ \text{kcal} &= 0.000006484002 \cdot 10^0 (*) \\ \text{kWh} &= 0.00321B544 \cdot 10^0 \\ \text{Household electric field} &= 1118.02B \cdot 10^{-50} \\ \text{Earth magnetic field} &= 0.00000122B418 \cdot 10^{-40} \end{aligned}$$

Interesting variables for comparison:

$$\begin{aligned} 1 \text{ ni'upa-}M &= 10^{-10} = 5A4682.B m_p \\ 1 \text{ ni'ure-}M &= 10^{-20} = 0.0006295001 m_e (*) \\ 1 Q &= 1 = 3.3763A1 e \\ 1 \text{ re-}L &= 10^{20} = 10.A2270 \text{\AA} \\ 1 \text{ re-}L &= 10^{20} = 20.34498 a_0 \\ 1 &= 1 = B5.05226 \alpha \\ 1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = B.355206 Ry \\ 1 \text{ ni'uxa-} \frac{1}{L^3} &= 10^{-60} = 0.0004673B98 \rho_{\max} \\ 1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 109.6B14 \text{ eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar (***) \\ 1 \text{ re-}L &= 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}} \\ 1 \text{ ni'ure-} \frac{1}{L} &= 10^{-20} = 5B.28371 \cdot k_{\text{yellow}} \\ 1 \text{ ni'upa-} \frac{1}{L} &= 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'uci-} \frac{ML}{T^2} &= 10^{-30} = A0AB.393 \cdot \text{Earth g} \\ 1 \text{ ci-}L &= 10^{30} = 472B70.7 \text{ cm} \\ 1 \text{ vo-}T &= 10^{40} = 1A9A24A. \text{ min} \\ 1 \text{ vo-}T &= 10^{40} = 4692A.69 \text{ h} \\ 1 \text{ bi-}L^3 &= 10^{80} = 120.764B l \\ 1 \text{ xa-}L^2 &= 10^{60} = A779.111 A \\ 1 \text{ xa-}L^2 &= 10^{60} = 5335B5.B \cdot 84 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ ci-}L &= 10^{30} = 199015.5 \text{ in} \\ 1 \text{ ci-}L &= 10^{30} = 7.151044 \text{ mi} \\ 1 \text{ pa-}M &= 10^{10} = 1876B1.A \text{ pound} \\ 1 \text{ ni'uvu-} \frac{ML^2}{T^3} &= 10^{-40} = 0.01137909 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 1A6456.1 \text{ kcal} \\ 1 \frac{ML^2}{T^2} &= 1 = 393.4332 \text{ kWh} \\ 1 \text{ ni'umu-} \frac{ML}{T^2 Q} &= 10^{-50} = 0.000AB62474 E_H \\ 1 \text{ ni'uvu-} \frac{M}{TQ} &= 10^{-40} = A13757.B B_E \end{aligned}$$

³¹Length in atomic and solid state physics, 1/A nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\pi}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰30 in = 1 yd = 3 ft

Height of an average man ⁴¹= $0.0003254186 \cdot 10^{30}$

Mass of an average man = $0.0007591573 \cdot 10^{10}$

Age of the Universe = $799715.9 \cdot 10^{40}$

Size of the observable Universe = $0.001805320 \cdot 10^{50}$

Average density of the Universe = $6.120A86 \cdot 10^{-A0}$

Earth mass = $11A557B \cdot 10^{20}$

Sun mass ⁴²= $0.1669548 \cdot 10^{30}$

Year = $0.11406A8 \cdot 10^{40}$

Speed of Light = 1.000000 (***)

Parsec = $0.37602BA \cdot 10^{40}$

Astronomical unit = $0.000004458B59 \cdot 10^{40}$

Earth radius = $3A4.1610 \cdot 10^{30}$

Distance Earth-Moon = $17502.40 \cdot 10^{30}$

Momentum of someone walking = $148.00B4 \cdot 10^0$ (*)

Stefan-Boltzmann constant ⁴³= $0.1B82B28 \cdot 10^0$

mol = $0.01110B95 \cdot 10^{20}$

Standard temperature ⁴⁴= $0.000321799A \cdot 10^{-20}$

Room - standard temperature ⁴⁵= $0.000029613A2 \cdot 10^{-20}$

atm = $0.0000220BA33 \cdot 10^{-80}$

$c_s = 0.0000034BB524 \cdot 10^0$ (*)

$\mu_0 = 1.000000$ (***)

$G = 1.000000$ (***)

$1 \text{ ci-}L = 10^{30} = 38B4.414 \bar{h}$

$1 \text{ pa-}M = 10^{10} = 1730.22B \bar{m}$

$1 \text{ vo-}T = 10^{40} = 0.000001650985 t_U$

$1 \text{ mu-}L = 10^{50} = 722.AAA0 l_U$

$1 \text{ ni'}ujauau \cdot \frac{M}{L^3} = 10^{-A0} = 0.1B74731 \rho_U$

$1 \text{ ci-}M = 10^{30} = A46A70.0 m_E$

$1 \text{ ci-}M = 10^{30} = 7.90AA10 m_S$

$1 \text{ vo-}T = 10^{40} = A.9689A6 y$

$1 \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 \text{ vo-}L = 10^{40} = 3.388070 \text{ pc}$

$1 \text{ vo-}L = 10^{40} = 28B169.6 \text{ au}$

$1 \text{ ci-}L = 10^{30} = 0.003135319 r_E$

$1 \text{ ci-}L = 10^{30} = 0.000074BA5A7 d_M$

$1 \frac{ML}{T} = 1 = 0.008781520 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1 \text{ re-} = 10^{20} = B0.01120 \text{ mol}$

$1 \text{ ni'}ure-\Theta = 10^{-20} = 3938.6B7 T_0$

$1 \text{ ni'}ure-\Theta = 10^{-20} = 43699.56 \Theta_R$

$1 \text{ ni'}ubi \cdot \frac{M}{LT^2} = 10^{-80} = 56303.03 \text{ atm}$

$1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1 \text{ m} = 0.001889B98 \cdot 10^0$

$1 = 1.000000$ (***)

$1 \text{ k} = 6B4.0000 \cdot 10^0$ (**)

$1 \text{ m/s}^1 = 145209.3 \cdot 10^{-40}$

$1 \text{ s}^1 = 0.00009613001 \cdot 10^{-30}$ (*)

$1 \text{ k/s}^1 = 0.05604821 \cdot 10^{-30}$

$1 \text{ m/s}^{\frac{1}{2}} = 11.02A19 \cdot 10^{-70}$

$1 \text{ s}^{\frac{1}{2}} = 764B.918 \cdot 10^{-70}$

$1 \text{ k/s}^{\frac{1}{2}} = 0.00000443A702 \cdot 10^{-60}$

$1 \text{ ms} = 22.203AB \cdot 10^{30}$

$1 \text{ s} = 13188.B2 \cdot 10^{30}$

$1 \text{ ks} = 0.000008920082 \cdot 10^{40}$ (*)

$1 \text{ mm} = 316493.9 \cdot 10^{20}$

$1 \text{ m} = 0.0001987920 \cdot 10^{30}$

$1 \text{ km} = 0.106A070 \cdot 10^{30}$

$1 \text{ m/s}^{\frac{m}{s}} = 25.8A836 \cdot 10^{-10}$

$1 \text{ m/s} = 15264.AB \cdot 10^{-10}$

$1 \text{ km/s}^{\frac{m}{s}} = 0.000009B63212 \cdot 10^0$

$1 \text{ m/s}^{\frac{m}{s^2}} = 0.001B6968B \cdot 10^{-40}$

$1 = 1 = 6B4.0000 \text{ m}$ (**)

$1 = 1 = 1.000000$ (***)

$1 = 1 = 0.001889B98 \text{ k}$

$1 \text{ ni'}uvu \cdot \frac{1}{T} = 10^{-40} = 0.000008920082 \text{ m/s}^{\frac{1}{s}}$ (*)

$1 \text{ ni'}uci \cdot \frac{1}{T} = 10^{-30} = 13188.B2 \frac{1}{s}$

$1 \text{ ni'}uci \cdot \frac{1}{T} = 10^{-30} = 22.203AB \text{ k/s}^{\frac{1}{s}}$

$1 \text{ ni'}uze \cdot \frac{1}{T^2} = 10^{-70} = 0.0B087A54 \text{ m/s}^{\frac{1}{s^2}}$

$1 \text{ ni'}uze \cdot \frac{1}{T^2} = 10^{-70} = 0.0001714139 \frac{1}{s^2}$

$1 \text{ ni'}uxa \cdot \frac{1}{T^2} = 10^{-60} = 290378.A \text{ k/s}^{\frac{1}{s^2}}$

$1 \text{ ci-T} = 10^{30} = 0.05604821 \text{ ms}$

$1 \text{ ci-T} = 10^{30} = 0.00009613001 \text{ s}$ (*)

$1 \text{ vo-T} = 10^{40} = 145209.3 \text{ ks}$

$1 \text{ re-L} = 10^{20} = 0.000003A057A6 \text{ mm}$

$1 \text{ ci-L} = 10^{30} = 6768.067 \text{ m}$

$1 \text{ ci-L} = 10^{30} = B.55806A \text{ km}$

$1 \text{ ni'}upa \cdot \frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m/s}^{\frac{m}{s}}$

$1 \text{ ni'}upa \cdot \frac{L}{T} = 10^{-10} = 0.00008449701 \frac{\text{m}}{s}$

$1 \frac{L}{T} = 1 = 1255A8.5 \text{ k/s}^{\frac{m}{s}}$

$1 \text{ ni'}uvu \cdot \frac{L}{T^2} = 10^{-40} = 613.A917 \text{ m/s}^{\frac{m}{s^2}}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{50}$

⁴⁴0°C measured from absolute zero

⁴⁵18 °C

$1\frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 ni' uvo - \frac{L}{T^2} = 10^{-40} = 0.A685657 \frac{m}{s^2}$
$1k\frac{m}{s^2} = 7A8.5B6A \cdot 10^{-40}$	$1 ni' uvo - \frac{L}{T^2} = 10^{-40} = 0.00162B436 k\frac{m}{s^2}$
$1m\frac{ms}{s} = 0.003B44A2A \cdot 10^{60}$	$1 xa-LT = 10^{60} = 305.9335 m\frac{ms}{s}$
$1m\frac{s}{s} = 2.34B305 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.53057A7 m\frac{s}{s}$
$1k\frac{ms}{s} = 13A4.359 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.00090B2237 k\frac{ms}{s}$
$1m\frac{m^2}{s} = 57.B2AA8 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.02152841 m\frac{m^2}{s}$
$1m^2 = 33394.A4 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.000037B5179 m^2$
$1k\frac{m^2}{s} = 0.00001A90339 \cdot 10^{60}$	$1 xa-L^2 = 10^{60} = 63B48.BA k\frac{m^2}{s}$
$1m\frac{m^2}{s} = 0.00459BA67 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 281.2409 m\frac{m^2}{s}$
$1\frac{m^2}{s} = 2.71A05B \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.4757499 \frac{m^2}{s}$
$1k\frac{m^2}{s} = 1604.109 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.0007BA228B k\frac{m^2}{s}$
$1m\frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 ni' ure-\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m\frac{m^2}{s^2}$
$1\frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni' upa-\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} (*)$
$1k\frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni' upa-\frac{L^2}{T^2} = 10^{-10} = A.0B6589 k\frac{m^2}{s^2}$
$1m\frac{m^2 s}{s} = 718A0A.A \cdot 10^{80}$	$1 bi-L^2 T = 10^{80} = 0.00000181A349 m\frac{m^2 s}{s}$
$1m^2 s = 0.0004174877 \cdot 10^{90}$	$1 so-L^2 T = 10^{90} = 2A9B.18B m^2 s$
$1k\frac{m^2 s}{s} = 0.2486814 \cdot 10^{90}$	$1 so-L^2 T = 10^{90} = 5.022208 k\frac{m^2 s}{s}$
$1m\frac{1}{m} = B.55806A \cdot 10^{-30}$	$1 ni' uci-\frac{1}{L} = 10^{-30} = 0.106A070 m\frac{1}{m}$
$1\frac{1}{m} = 6768.067 \cdot 10^{-30}$	$1 ni' uci-\frac{1}{L} = 10^{-30} = 0.0001987920 \frac{1}{m}$
$1k\frac{1}{m} = 0.000003A057A6 \cdot 10^{-20}$	$1 ni' ure-\frac{1}{L} = 10^{-20} = 316493.9 k\frac{1}{m}$
$1m\frac{1}{ms} = 0.00090B2237 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 13A4.359 m\frac{1}{ms}$
$1\frac{1}{ms} = 0.53057A7 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{ms}$
$1k\frac{1}{ms} = 305.9335 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 0.003B44A2A k\frac{1}{ms}$
$1m\frac{1}{ms^2} = 72396.BA \cdot 10^{-A0}$	$1 ni' ujauau-\frac{1}{LT^2} = 10^{-A0} = 0.00001802950 m\frac{1}{ms^2}$
$1\frac{1}{ms^2} = 0.000041B5066 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 2A715.51 \frac{1}{ms^2}$
$1k\frac{1}{ms^2} = 0.024AA785 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 4B.93B47 k\frac{1}{ms^2}$
$1m\frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m\frac{s}{m}$
$1\frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k\frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 25.8A836 k\frac{s}{m}$
$1m\frac{1}{m^2} = 63B48.BA \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{L^2} = 10^{-60} = 0.00001A90339 m\frac{1}{m^2}$
$1\frac{1}{m^2} = 0.000037B5179 \cdot 10^{-50}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = 33394.A4 \frac{1}{m^2}$
$1k\frac{1}{m^2} = 0.02152841 \cdot 10^{-50}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = 57.B2AA8 k\frac{1}{m^2}$
$1m\frac{1}{m^2 s} = 5.022208 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{L^2 T} = 10^{-90} = 0.2486814 m\frac{1}{m^2 s}$
$1\frac{1}{m^2 s} = 2A9B.18B \cdot 10^{-90}$	$1 ni' uso-\frac{1}{L^2 T} = 10^{-90} = 0.0004174877 \frac{1}{m^2 s}$
$1k\frac{1}{m^2 s} = 0.00000181A349 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^2 T} = 10^{-80} = 718A0A.A k\frac{1}{m^2 s}$
$1m\frac{1}{m^2 s^2} = 0.0003B82BA4 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 3029.B92 m\frac{1}{m^2 s^2}$
$1\frac{1}{m^2 s^2} = 0.2371B50 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{m^2 s^2}$
$1k\frac{1}{m^2 s^2} = 13B.78A7 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 0.00902497B k\frac{1}{m^2 s^2}$
$1m\frac{s}{m^2} = 0.0007BA228B \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 1604.109 m\frac{s}{m^2}$
$1\frac{s}{m^2} = 0.4757499 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{m^2}$
$1k\frac{s}{m^2} = 281.2409 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 0.00459BA67 k\frac{s}{m^2}$
$1m\frac{1}{m^3} = 0.00035B62A8 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 3522.276 m\frac{1}{m^3}$
$1\frac{1}{m^3} = 0.2034800 \cdot 10^{-80} (*)$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{m^3}$
$1k\frac{1}{m^3} = 120.764B \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 0.00A2B7656 k\frac{1}{m^3}$
$1m\frac{1}{m^3 s} = 292B9.8A \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^3 T} = 10^{-100} = 0.000043B7B6A m\frac{1}{m^3 s}$
$1\frac{1}{m^3 s} = 0.0000172A883 \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 75983.59 \frac{1}{m^3 s}$
$1k\frac{1}{m^3 s} = 0.00B175182 \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 10B.2300 k\frac{1}{m^3 s} (*)$
$1m\frac{1}{m^3 s^2} = 2.241993 \cdot 10^{-130}$	$1 ni' upaci-\frac{1}{L^3 T^2} = 10^{-130} = 0.557096A m\frac{1}{m^3 s^2}$
$1\frac{1}{m^3 s^2} = 132B.5B2 \cdot 10^{-130}$	$1 ni' upaci-\frac{1}{L^3 T^2} = 10^{-130} = 0.000954073B \frac{1}{m^3 s^2}$
$1k\frac{1}{m^3 s^2} = 89A65A.4 \cdot 10^{-130}$	$1 ni' upare-\frac{1}{L^3 T^2} = 10^{-120} = 143A202. k\frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{T}{L^3} = 10^{-50} = 0.2877068 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 2678.988 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{T}{L^3} = 10^{-50} = 0.0004847B52 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.000001589862 \cdot 10^{-40}$	$1\text{ni}'\text{uwo}-\frac{T}{L^3} = 10^{-40} = 815334.0 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 2270A.86 \cdot 10^0$	$1M = 1 = 0.000054BA329 \text{m kg}$
$1\text{kg} = 0.00001347965 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 94371.0A \text{ kg}$
$1\text{k kg} = 0.008AA3564 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 142.0779 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.909B87 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{M}{T} = 10^{-30} = 0.6A0221B \text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1023.934 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{M}{T} = 10^{-30} = 0.000B987BA8 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 7080A5.5 \cdot 10^{-30}$	$1\text{ni}'\text{ure}-\frac{M}{T} = 10^{-20} = 184A901. \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.0001484114 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 8760.604 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 0.097B310A \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 12.AA2B9 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 57.11615 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 0.02190873 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 0.00029680B7 \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 435B.497 \text{m kg s}$
$1\text{kg s} = 0.1750414 \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 7.4B9989 \text{ kg s}$
$1\text{k kg s} = B2.A306A \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 0.01099232 \text{k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1\text{ci-}ML = 10^{30} = 0.2BAA214 \text{m kg m}$
$1\text{kg m} = 23A2.842 \cdot 10^{30}$	$1\text{ci-}ML = 10^{30} = 0.0005206092 \text{ kg m}$
$1\text{k kg m} = 0.000001415007 \cdot 10^{40}$ (*)	$1\text{vo-}ML = 10^{40} = 8B2608.B \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 0.000321778A \cdot 10^0$	$1\frac{ML}{T} = 1 = 3938.952 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.1A0A051 \cdot 10^0$	$1\frac{ML}{T} = 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 109.3183 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.00B336AA7 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 26276.37 \cdot 10^{-40}$	$1\text{ni}'\text{uwo}-\frac{ML}{T^2} = 10^{-40} = 0.00004922389 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 0.0000155A2B1 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{ML}{T^2} = 10^{-30} = 8298A.80 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 0.00A153977 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{ML}{T^2} = 10^{-30} = 122.8B63 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 508A3.73 \cdot 10^{60}$	$1\text{xa-}MLT = 10^{60} = 0.00002454967 \text{m kg m s}$
$1\text{kg m s} = 0.00002B19625 \cdot 10^{70}$	$1\text{ze-}MLT = 10^{70} = 411B3.1B \text{ kg m s}$
$1\text{k kg m s} = 0.01841151 \cdot 10^{70}$	$1\text{ze-}MLT = 10^{70} = 70.B4B73 \text{k kg m s}$
$1\text{m kg m}^2 = 0.0007314613 \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 17A0.45A \text{m kg m}^2$
$1\text{kg m}^2 = 0.424B679 \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 2.A33993 \text{ kg m}^2$
$1\text{k kg m}^2 = 252.116A \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 0.004B29106 \text{k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 59041.89 \cdot 10^{20}$	$1\text{re-}\frac{ML^2}{T} = 10^{20} = 0.00002104911 \text{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 0.000033B4494 \cdot 10^{30}$	$1\text{ci-}\frac{ML^2}{T} = 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.01B14B26 \cdot 10^{30}$	$1\text{ci-}\frac{ML^2}{T} = 10^{30} = 62.8B8B8 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML^2}{T^2} = 10^{-10} = 0.2771279 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 277A.188 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML^2}{T^2} = 10^{-10} = 0.0004671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 0.000001639993 \cdot 10^0$	$1\frac{ML^2}{T^2} = 1 = 7A3BA9.8 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 9.1B3290 \cdot 10^{90}$	$1\text{so-}ML^2T = 10^{90} = 0.1387442 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 5375.711 \cdot 10^{90}$	$1\text{so-}ML^2T = 10^{90} = 0.000231B110 \text{ kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 0.000003099A1B \cdot 10^{40}$	$1\text{jauau-}ML^2T = 10^{40} = 3AB244.5 \text{k kg m}^2 \text{s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.000128342B \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 9976.B0A \text{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 0.08601B56 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 14.B3256 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4B.0516B \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 0.02532B43 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = B782.27A \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{LT} = 10^{-60} = 0.0001045500 \text{m}\frac{\text{kg}}{\text{m s}}$ (*)
$1\frac{\text{kg}}{\text{m s}} = 68A0211. \cdot 10^{-60}$	$1\text{ni}'\text{umu}-\frac{M}{LT} = 10^{-50} = 194635.6 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.003A94266 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{LT} = 10^{-50} = 30B.3347 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 0.9282386 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LT^2} = 10^{-90} = 1.3741A6 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 540.7685 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LT^2} = 10^{-90} = 0.0022B8992 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 310985.B \cdot 10^{-90}$	$1\text{ni}'\text{ubi}-\frac{M}{LT^2} = 10^{-80} = 3A74B60. \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1\text{pa-}\frac{MT}{L} = 10^{10} = 0.7926298 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = A88.A960 \cdot 10^{10}$	$1\text{pa-}\frac{MT}{L} = 10^{10} = 0.001150975 \frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\cdot s}{m} = 626057.4 \cdot 10^{10}$	$1 re - \frac{MT}{L} = 10^{20} = 1B23A6B \cdot k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 0.8148096 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 1.58B033 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 484.3942 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.00267B0B5 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 287476.B \cdot 10^{-50}$	$1 ni'uvo - \frac{M}{L^2} = 10^{-40} = 44B9310. k \frac{kg}{m^2}$
$1m \frac{kg}{m^2} = 0.00006520645 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 1A485.4B m \frac{kg}{m^2 s}$
$1 \frac{kg}{m^2 s} = 0.0387AA43 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 32.83A26 \frac{kg}{m^2 s}$
$1k \frac{kg}{m^2 s} = 21.A1693 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 0.056A41A9 k \frac{kg}{m^2 s}$
$1m \frac{kg}{m^2 s^2} = 5119.561 \cdot 10^{-100}$	$1 ni'upano - \frac{M}{L^2T^2} = 10^{-100} = 0.0002431332 m \frac{kg}{m^2 s^2}$
$1 \frac{kg}{m^2 s^2} = 2B47903. \cdot 10^{-100}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 409B85.1 \frac{kg}{m^2 s^2}$
$1k \frac{kg}{m^2 s^2} = 0.001858B20 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 704.6945 k \frac{kg}{m^2 s^2}$
$1m \frac{kg}{m^2} = A2AA.530 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^2} = 10^{-20} = 0.00012086A9 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 5B16199. \cdot 10^{-20}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 203657.0 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.00351B207 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 35B.9421 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4597.A8A \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^3} = 10^{-80} = 0.0002814870 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 271789B. \cdot 10^{-80}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.001602907 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 7BA.93AB k \frac{kg}{m^3}$
$1m \frac{kg}{m^3 s} = 0.3677431 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3T} = 10^{-B0} = 3.4644B5 m \frac{kg}{m^3 s}$
$1 \frac{kg}{m^3 s} = 208.0A4B \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3T} = 10^{-B0} = 0.005A053A2 \frac{kg}{m^3 s}$
$1k \frac{kg}{m^3 s} = 123408.3 \cdot 10^{-B0}$	$1 ni'ujauau - \frac{M}{L^3T} = 10^{-A0} = A103527. k \frac{kg}{m^3 s}$
$1m \frac{kg}{m^3 s^2} = 0.00002994920 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 43196.B6 m \frac{kg}{m^3 s^2}$
$1 \frac{kg}{m^3 s^2} = 0.01767310 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 74.47880 \frac{kg}{m^3 s^2}$
$1k \frac{kg}{m^3 s^2} = B.39248B \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 0.1088961 k \frac{kg}{m^3 s^2}$
$1m \frac{kg}{m^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 21546.B4 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 0.033365B4 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 1A.8A713 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 0.063BA458 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 20410.40 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 m \frac{1}{C}$
$1 \frac{1}{C} = 0.00001210458 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{C}$
$1k \frac{1}{C} = 0.008199B06 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 157.B978 k \frac{1}{C}$
$1m \frac{1}{sC} = 1.735423 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.7571537 m \frac{1}{sC}$
$1 \frac{1}{sC} = B1B.3192 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.0010A9984 \frac{1}{sC}$
$1k \frac{1}{sC} = 656166.3 \cdot 10^{-50}$	$1 ni'uvo - \frac{1}{TQ} = 10^{-40} = 1A36360. k \frac{1}{sC}$
$1m \frac{1}{s^2C} = 0.00013348B1 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 9509.81B m \frac{1}{s^2C}$
$1 \frac{1}{s^2C} = 0.08A16B3B \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 14.3468B \frac{1}{s^2C}$
$1k \frac{1}{s^2C} = 51.50368 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 0.024174A0 k \frac{1}{s^2C}$
$1m \frac{s}{C} = 0.0002687441 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 4830.700 m \frac{s}{C} \quad (*)$
$1 \frac{s}{C} = 0.1593995 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 8.125984 \frac{s}{C}$
$1k \frac{s}{C} = A3.545B8 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 0.011BB827 k \frac{s}{C} \quad (*)$
$1m \frac{m}{C} = 3.80832B \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.3327A98 m \frac{m}{C}$
$1 \frac{m}{C} = 215B.553 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.00057936A4 \frac{m}{C}$
$1k \frac{m}{C} = 0.000001290825 \cdot 10^{20}$	$1 re - \frac{L}{Q} = 10^{20} = 991465.9 k \frac{m}{C}$
$1m \frac{m}{sC} = 0.0002AAB179 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 415B.816 m \frac{m}{sC}$
$1 \frac{m}{sC} = 0.1825281 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{sC}$
$1k \frac{m}{sC} = B8.36B2A \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 0.01039717 k \frac{m}{sC}$
$1m \frac{m}{s^2C} = 237B5.54 \cdot 10^{-60}$	$1 ni'uxa - \frac{L}{T^2Q} = 10^{-60} = 0.000052571B3 m \frac{m}{s^2C}$
$1 \frac{m}{s^2C} = 0.000014012A5 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 8BB37.81 \frac{m}{s^2C} \quad (*)$
$1k \frac{m}{s^2C} = 0.009320733 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 136.634B k \frac{m}{s^2C}$
$1m \frac{ms}{C} = 47725.BB \cdot 10^{40} \quad (*)$	$1 vo - \frac{LT}{Q} = 10^{40} = 0.0000270B410 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.00002821483 \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 45854.7A \frac{ms}{C}$
$1k \frac{ms}{C} = 0.0167543B \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 78.97364 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.000678B531 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.3A19612 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 228.5944 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 53234.42 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.00003069A02 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 0.0191B437 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 24B8.718 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 0.000001492843 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 8.4781A0 \cdot 10^{70} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 4A2A.7B5 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.000002985487 \cdot 10^{80} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.0001154517 \cdot 10^{-40} \\
1 \frac{1}{\text{mC}} &= 0.079474B5 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 46.06098 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= A7A4.A54 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 61BB71A. \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{1}{\text{msC}} &= 0.00369A524 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 0.853A213 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 4A7.7480 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 29B227.9 \cdot 10^{-B0} \\
1 \text{m} \frac{s}{\text{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 99A.2846 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 582500.A \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 0.7519A21 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 437.1388 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 25A345.2 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.00005A78700 \cdot 10^{-A0} \quad (*) \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.034A6AB3 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 1B.7A940 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 47B8.7A2 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 2848892. \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.00168B5B6 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 9461.511 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 55139A8. \cdot 10^{-40} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.0031819A8 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 4130.663 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3\text{C}} &= 2460593. \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 0.00145B341 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 0.3304089 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 1A7.0425 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 110A19.2 \cdot 10^{-110} \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.000026B1345 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.015A9168 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= A.43489A \cdot 10^{-140} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 0.0000521A9A6 \cdot 10^{-60} \\
1 \frac{s}{\text{m}^3\text{C}} &= 0.02BB7A5B \cdot 10^{-60} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 1980.378 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 3.153A73 \frac{\text{m}^2}{\text{C}} \\
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 0.005485213 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00002341A07 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 3B306.BB \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 69.7A39B \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'uci} \frac{L^2}{T^2Q} &= 10^{-30} = 0.2A6169B \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'uci} \frac{L^2}{T^2Q} &= 10^{-30} = 0.0004B774BA \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ure} \frac{L^2}{T^2Q} &= 10^{-20} = 870707.9 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ze} \frac{L^2T}{Q} &= 10^{70} = 0.15205B7 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ze} \frac{L^2T}{Q} &= 10^{70} = 0.0002580585 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{bi} \frac{L^2T}{Q} &= 10^{80} = 4332A0.7 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ni'uv} \frac{1}{LQ} &= 10^{-40} = A860.0B7 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'uv} \frac{1}{LQ} &= 10^{-40} = 16.60707 \frac{1}{\text{mC}} \\
1 \text{ni'uv} \frac{1}{LQ} &= 10^{-40} = 0.027B84A8 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'ubi} \frac{1}{LTQ} &= 10^{-80} = 0.000116202A \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'uze} \frac{1}{LTQ} &= 10^{-70} = 1B4288.0 \frac{1}{\text{msC}} \\
1 \text{ni'uze} \frac{1}{LTQ} &= 10^{-70} = 344.294A \text{k} \frac{1}{\text{msC}} \\
1 \text{ni'uvaiei} \frac{1}{LT^2Q} &= 10^{-B0} = 1.507A77 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'uvaiei} \frac{1}{LT^2Q} &= 10^{-B0} = 0.002557930 \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'ujauau} \frac{1}{LT^2Q} &= 10^{-A0} = 42B12A0. \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.859A549 \text{m} \frac{s}{\text{mC}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.00127B487 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 21405A1. \text{k} \frac{s}{\text{mC}} \\
1 \text{ni'uze} \frac{1}{L^2Q} &= 10^{-70} = 1.747135 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uze} \frac{1}{L^2Q} &= 10^{-70} = 0.00295B049 \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uxa} \frac{1}{L^2Q} &= 10^{-60} = 49A624B. \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau} \frac{1}{L^2TQ} &= 10^{-A0} = 20564.82 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau} \frac{1}{L^2TQ} &= 10^{-A0} = 36.32835 \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau} \frac{1}{L^2TQ} &= 10^{-A0} = 0.06105974 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upare} \frac{1}{L^2T^2Q} &= 10^{-120} = 0.00026A5334 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa} \frac{1}{L^2T^2Q} &= 10^{-110} = 454152.2 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa} \frac{1}{L^2T^2Q} &= 10^{-110} = 782.1621 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'uv} \frac{1}{L^2Q} &= 10^{-40} = 0.000134378B \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'uci} \frac{T}{L^2Q} &= 10^{-30} = 226588.2 \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'uci} \frac{T}{L^2Q} &= 10^{-30} = 39A.3B31 \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau} \frac{1}{L^3Q} &= 10^{-A0} = 0.0002B10058 \text{m} \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 \text{ni'uso} \frac{1}{L^3Q} &= 10^{-90} = 5075B1.1 \frac{1}{\text{m}^3\text{C}} \\
1 \text{ni'uso} \frac{1}{L^3Q} &= 10^{-90} = 889.1386 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 \text{ni'upapa} \frac{1}{L^3TQ} &= 10^{-110} = 3.833845 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 \text{ni'upapa} \frac{1}{L^3TQ} &= 10^{-110} = 0.006461257 \frac{1}{\text{m}^3\text{sC}} \\
1 \text{ni'upano} \frac{1}{L^3TQ} &= 10^{-100} = B025893. \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 \text{ni'upavo} \frac{1}{L^3T^2Q} &= 10^{-140} = 47A61.B1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upavo} \frac{1}{L^3T^2Q} &= 10^{-140} = 80.67922 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upavo} \frac{1}{L^3T^2Q} &= 10^{-140} = 0.11AA186 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'uxa} \frac{T}{L^3Q} &= 10^{-60} = 23972.29 \text{m} \frac{s}{\text{m}^3\text{C}} \\
1 \text{ni'uxa} \frac{T}{L^3Q} &= 10^{-60} = 40.05609 \frac{s}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 18.99742 \cdot 10^{-60} \\
1m \frac{kg}{C} &= 0.2726559 \cdot 10^{-10} \\
1 \frac{kg}{C} &= 160.8B60 \cdot 10^{-10} \\
1k \frac{kg}{C} &= A5522.66 \cdot 10^{-10} \\
1m \frac{kg}{s^3 C} &= 0.00002089443 \cdot 10^{-40} \\
1 \frac{kg}{s^3 C} &= 0.01238B83 \cdot 10^{-40} \\
1k \frac{kg}{s^3 C} &= 8.348399 \cdot 10^{-40} \\
1m \frac{kg}{s^2 C} &= 1771.BA4 \cdot 10^{-80} \\
1 \frac{kg}{s^2 C} &= B41118.4 \cdot 10^{-80} \\
1k \frac{kg}{s^2 C} &= 0.0006690B31 \cdot 10^{-70} \\
1m \frac{kg s}{C} &= 3348.037 \cdot 10^{20} \\
1 \frac{kg s}{C} &= 1A96509. \cdot 10^{20} \\
1k \frac{kg s}{C} &= 0.001123672 \cdot 10^{30} \\
1m \frac{kg m}{C} &= 0.0000485B227 \cdot 10^{20} \\
1 \frac{kg m}{C} &= 0.02883A40 \cdot 10^{20} \\
1k \frac{kg m}{C} &= 16.B0559 \cdot 10^{20} \\
1m \frac{kg m}{s^3 C} &= 3892.2A6 \cdot 10^{-20} \\
1 \frac{kg m}{s^3 C} &= 21AA567. \cdot 10^{-20} \\
1k \frac{kg m}{s^3 C} &= 0.0012BA9BB \cdot 10^{-10} \quad (*) \\
1m \frac{kg m}{s^2 C} &= 0.2B57B2A \cdot 10^{-50} \\
1 \frac{kg m}{s^2 C} &= 186.3B94 \cdot 10^{-50} \\
1k \frac{kg m}{s^2 C} &= BA677.96 \cdot 10^{-50} \\
1m \frac{kg m s}{C} &= 0.5B36784 \cdot 10^{50} \\
1 \frac{kg m s}{C} &= 353.1415 \cdot 10^{50} \\
1k \frac{kg m s}{C} &= 1BA633.B \cdot 10^{50} \\
1m \frac{kg m^2}{C} &= 8631.0B5 \cdot 10^{40} \\
1 \frac{kg m^2}{C} &= 4B2155B. \cdot 10^{40} \\
1k \frac{kg m^2}{C} &= 0.002A2B496 \cdot 10^{50} \\
1m \frac{kg m^2}{s^3 C} &= 0.690400B \cdot 10^{10} \quad (*) \\
1 \frac{kg m^2}{s^3 C} &= 3AA.839B \cdot 10^{10} \\
1k \frac{kg m^2}{s^3 C} &= 231771.3 \cdot 10^{10} \\
1m \frac{kg m^2}{s^2 C} &= 0.00005425743 \cdot 10^{-20} \\
1 \frac{kg m^2}{s^2 C} &= 0.0311A579 \cdot 10^{-20} \\
1k \frac{kg m^2}{s^2 C} &= 19.60406 \cdot 10^{-20} \\
1m \frac{kg m^2 s}{C} &= 0.0000A907152 \cdot 10^{80} \\
1 \frac{kg m^2 s}{C} &= 0.06282153 \cdot 10^{80} \\
1k \frac{kg m^2 s}{C} &= 37.27548 \cdot 10^{80} \\
1m \frac{kg}{m C} &= 152B.085 \cdot 10^{-40} \\
1 \frac{kg}{m C} &= 9B8B56.4 \cdot 10^{-40} \\
1k \frac{kg}{m C} &= 0.0005936A31 \cdot 10^{-30} \\
1m \frac{kg}{m s^3 C} &= 0.117B674 \cdot 10^{-70} \\
1 \frac{kg}{m s^3 C} &= 7A.A7669 \cdot 10^{-70} \\
1k \frac{kg}{m s^3 C} &= 46AB1.8B \cdot 10^{-70} \\
1m \frac{kg}{m s^2 C} &= 0.00000A9B0990 \cdot 10^{-A0} \\
1 \frac{kg}{m s^2 C} &= 0.006322A39 \cdot 10^{-A0} \\
1k \frac{kg}{m s^2 C} &= 3.761663 \cdot 10^{-A0} \\
1m \frac{kg s}{m C} &= 0.0000199176B \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 ni'uxa \frac{T}{L^3 Q} &= 10^{-60} = 0.06B01548 k \frac{s}{m^3 C} \\
1 ni'upa \frac{M}{Q} &= 10^{-10} = 4.744542 m \frac{kg}{C} \\
1 ni'upa \frac{M}{Q} &= 10^{-10} = 0.007B80477 \frac{kg}{C} \\
1 ni'upa \frac{M}{Q} &= 10^{-10} = 0.00001193972 k \frac{kg}{C} \\
1 ni'uvo \frac{M}{TQ} &= 10^{-40} = 59A53.20 m \frac{kg}{s^3 C} \\
1 ni'uvo \frac{M}{TQ} &= 10^{-40} = A0.89A44 \frac{kg}{s^3 C} \\
1 ni'uvo \frac{M}{TQ} &= 10^{-40} = 0.1547693 k \frac{kg}{s^3 C} \\
1 ni'ubi \frac{M}{T^2 Q} &= 10^{-80} = 0.0007421442 m \frac{kg}{s^2 C} \\
1 ni'ubi \frac{M}{T^2 Q} &= 10^{-80} = 0.000001084506 \frac{kg}{s^2 C} \\
1 ni'uze \frac{M}{T^2 Q} &= 10^{-70} = 19B3.615 k \frac{kg}{s^2 C} \\
1 re \frac{MT}{Q} &= 10^{20} = 0.00037A5353 m \frac{kg s}{C} \\
1 ci \frac{MT}{Q} &= 10^{30} = 639833.1 \frac{kg s}{C} \\
1 ci \frac{MT}{Q} &= 10^{30} = AAB.B398 k \frac{kg s}{C} \\
1 re \frac{ML}{Q} &= 10^{20} = 26706.6A m \frac{kg m}{C} \\
1 re \frac{ML}{Q} &= 10^{20} = 44.A3085 \frac{kg m}{C} \\
1 re \frac{ML}{Q} &= 10^{20} = 0.0773BAAB k \frac{kg m}{C} \\
1 ni'ure \frac{ML}{TQ} &= 10^{-20} = 0.0003272688 m \frac{kg m}{s^3 C} \\
1 ni'upa \frac{ML}{TQ} &= 10^{-10} = 568523.7 \frac{kg m}{s^3 C} \\
1 ni'upa \frac{ML}{TQ} &= 10^{-10} = 973.1930 k \frac{kg m}{s^3 C} \\
1 ni'umu \frac{ML}{T^2 Q} &= 10^{-50} = 4.086B19 m \frac{kg m}{s^2 C} \\
1 ni'umu \frac{ML}{T^2 Q} &= 10^{-50} = 0.007021969 \frac{kg m}{s^2 C} \\
1 ni'umu \frac{ML}{T^2 Q} &= 10^{-50} = 0.00001015657 k \frac{kg m}{s^2 C} \\
1 mu \frac{MLT}{Q} &= 10^{50} = 2.02A153 m \frac{kg m s}{C} \\
1 mu \frac{MLT}{Q} &= 10^{50} = 0.0035A6B16 \frac{kg m s}{C} \\
1 xa \frac{MLT}{Q} &= 10^{60} = 6045538. k \frac{kg m s}{C} \\
1 vo \frac{ML^2}{Q} &= 10^{40} = 0.00014A9478 m \frac{kg m^2}{C} \\
1 mu \frac{ML^2}{Q} &= 10^{50} = 2524A8.5 \frac{kg m^2}{C} \\
1 mu \frac{ML^2}{Q} &= 10^{50} = 425.6077 k \frac{kg m^2}{C} \\
1 pa \frac{ML^2}{TQ} &= 10^{10} = 1.93AB41 m \frac{kg m^2}{s^3 C} \\
1 pa \frac{ML^2}{TQ} &= 10^{10} = 0.0030A2715 \frac{kg m^2}{s^3 C} \\
1 re \frac{ML^2}{TQ} &= 10^{20} = 5381962. k \frac{kg m^2}{s^3 C} \\
1 ni'ure \frac{ML^2}{T^2 Q} &= 10^{-20} = 22AB6.6A m \frac{kg m^2}{s^2 C} \\
1 ni'ure \frac{ML^2}{T^2 Q} &= 10^{-20} = 3A.60B42 \frac{kg m^2}{s^2 C} \\
1 ni'ure \frac{ML^2}{T^2 Q} &= 10^{-20} = 0.068443A4 k \frac{kg m^2}{s^2 C} \\
1 bi \frac{ML^2 T}{Q} &= 10^{80} = 11482.36 m \frac{kg m^2 s}{C} \\
1 bi \frac{ML^2 T}{Q} &= 10^{80} = 1B.17AB8 \frac{kg m^2 s}{C} \\
1 bi \frac{ML^2 T}{Q} &= 10^{80} = 0.033B966B k \frac{kg m^2 s}{C} \\
1 ni'uvu \frac{M}{LQ} &= 10^{-40} = 0.0008426620 m \frac{kg}{m C} \\
1 ni'uvu \frac{M}{LQ} &= 10^{-40} = 0.000001251BB2 \frac{kg}{m C} \quad (*) \\
1 ni'uci \frac{M}{LQ} &= 10^{-30} = 20B2.935 k \frac{kg}{m C} \\
1 ni'uze \frac{M}{LTQ} &= 10^{-70} = A.657462 m \frac{kg}{m s^3 C} \\
1 ni'uze \frac{M}{LTQ} &= 10^{-70} = 0.01626531 \frac{kg}{m s^3 C} \\
1 ni'uze \frac{M}{LTQ} &= 10^{-70} = 0.000027576A7 k \frac{kg}{m s^3 C} \\
1 ni'ujauau \frac{M}{LT^2 Q} &= 10^{-A0} = 11372A.1 m \frac{kg}{m s^2 C} \\
1 ni'ujauau \frac{M}{LT^2 Q} &= 10^{-A0} = 1AB.9643 \frac{kg}{m s^2 C} \\
1 ni'ujauau \frac{M}{LT^2 Q} &= 10^{-A0} = 0.3386A4A k \frac{kg}{m s^2 C} \\
1 \frac{MT}{LQ} &= 1 = 674A7.1A m \frac{kg s}{m C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 0.0107153B \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 7.355441 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0000096399A_6 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.00561A_6 27 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 3.235046 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 767.0228 \cdot 10^{-A_0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 445087.5 \cdot 10^{-A_0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.000264057A \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.05B940BB \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 35.65643 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 20056.49 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.10032A_9 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 6B.5A_6 16 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 40395.7B \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.0531A_8 29 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 30.67166 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 19199.60 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.000004206657 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.0024B654B \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.491557 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 337.A_4 81 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1AB475.A \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0001134494 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 678.5652 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 3A1611.4 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.0002283979 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = B5.26B95 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.1791363 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \text{ni}'uxa \frac{M}{L^2 Q} &= 10^{-60} = 13147B.2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uxa \frac{M}{L^2 Q} &= 10^{-60} = 221.532B \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uxa \frac{M}{L^2 Q} &= 10^{-60} = 0.3917585 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni}'ujauau \frac{M}{L^2 TQ} &= 10^{-A_0} = 0.00170AB59 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'ujauau \frac{M}{L^2 TQ} &= 10^{-A_0} = 0.0000028B68A8 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'uso \frac{M}{L^2 TQ} &= 10^{-90} = 48B6.450 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'upapa \frac{M}{L^2 T^2 Q} &= 10^{-110} = 20.0A809 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'upapa \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.035724AB \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'upapa \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.00005BA7515 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'uci \frac{MT}{L^2 Q} &= 10^{-30} = B.B89212 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uci \frac{MT}{L^2 Q} &= 10^{-30} = 0.01884487 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uci \frac{MT}{L^2 Q} &= 10^{-30} = 0.00002B92152 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uso \frac{M}{L^3 Q} &= 10^{-90} = 23.43A42 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni}'uso \frac{M}{L^3 Q} &= 10^{-90} = 0.03B340B9 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni}'uso \frac{M}{L^3 Q} &= 10^{-90} = 0.00006984447 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni}'upano \frac{M}{L^3 TQ} &= 10^{-100} = 2A6415.B \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'upano \frac{M}{L^3 TQ} &= 10^{-100} = 4B7.B9B8 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'upano \frac{M}{L^3 TQ} &= 10^{-100} = 0.8712827 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'upavo \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.00376AA17 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'upavo \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.000006336B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'upaci \frac{M}{L^3 T^2 Q} &= 10^{-130} = AA14.704 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'uxa \frac{MT}{L^3 Q} &= 10^{-60} = 0.001981AA8 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni}'uxa \frac{MT}{L^3 Q} &= 10^{-60} = 0.0000031567A6 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni}'umu \frac{MT}{L^3 Q} &= 10^{-50} = 5489.B72 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 157.B978 \cdot 10^{10} \\
1 \text{C} &= A2813.72 \cdot 10^{10} \\
1 \text{k C} &= 0.00005ABA83 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 0.011BB827 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{C}}{\text{s}} &= 8.125984 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 4830.700 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= B1125B.B \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.0006503883 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 0.386A9A4 \cdot 10^{-50} \\
1 \text{m s C} &= 1A36360 \cdot 10^{40} \\
1 \text{s C} &= 0.0010A9984 \cdot 10^{50} \\
1 \text{k s C} &= 0.7571537 \cdot 10^{50} \\
1 \text{m m C} &= 0.027B84A8 \cdot 10^{40} \\
1 \text{m C} &= 16.60707 \cdot 10^{40} \\
1 \text{k m C} &= A860.0B7 \cdot 10^{40} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 21405A1 \cdot 10^0 \\
1 \frac{\text{m C}}{\text{s}} &= 0.00127B487 \cdot 10^{10} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.859A549 \cdot 10^{10} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 180.B037 \cdot 10^{-30} \\
1 \frac{\text{m C}}{\text{s}^2} &= B7506.87 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 0.00006882468 \cdot 10^{-20} \\
1 \text{m m s C} &= 344.294A \cdot 10^{70} \\
1 \text{m s C} &= 1B4288.0 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-Q} &= 10^{10} = 0.008199B06 \text{m C} \\
1 \text{pa-Q} &= 10^{10} = 0.00001210458 \text{C} \\
1 \text{re-Q} &= 10^{20} = 20410.40 \text{k C} \\
1 \text{ni}'ure \frac{Q}{T} &= 10^{-20} = A3.545B8 \text{m} \frac{\text{C}}{\text{s}} \\
1 \text{ni}'ure \frac{Q}{T} &= 10^{-20} = 0.1593995 \frac{\text{C}}{\text{s}} \\
1 \text{ni}'ure \frac{Q}{T} &= 10^{-20} = 0.0002687441 \text{k} \frac{\text{C}}{\text{s}} \\
1 \text{ni}'uxa \frac{Q}{T^2} &= 10^{-60} = 0.0000010B9603 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \text{ni}'umu \frac{Q}{T^2} &= 10^{-50} = 1A52.5BB \frac{\text{C}}{\text{s}^2} \quad (*) \\
1 \text{ni}'umu \frac{Q}{T^2} &= 10^{-50} = 3.292378 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \text{mu-TQ} &= 10^{50} = 656166.3 \text{m s C} \\
1 \text{mu-TQ} &= 10^{50} = B1B.3192 \text{s C} \\
1 \text{mu-TQ} &= 10^{50} = 1.735423 \text{k s C} \\
1 \text{vo-LQ} &= 10^{40} = 46.06098 \text{m m C} \\
1 \text{vo-LQ} &= 10^{40} = 0.079474B5 \text{m C} \\
1 \text{vo-LQ} &= 10^{40} = 0.0001154517 \text{k m C} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 582500.A \text{m} \frac{\text{m C}}{\text{s}} \quad (*) \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 99A.2846 \frac{\text{m C}}{\text{s}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \text{ni}'uci \frac{LQ}{T^2} &= 10^{-30} = 0.00720A1A4 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni}'uci \frac{LQ}{T^2} &= 10^{-30} = 0.00001048912 \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni}'ure \frac{LQ}{T^2} &= 10^{-20} = 19500.90 \text{k} \frac{\text{m C}}{\text{s}^2} \quad (*) \\
1 \text{ze-LTQ} &= 10^{70} = 0.00369A524 \text{m m s C} \\
1 \text{bi-LTQ} &= 10^{80} = 61BB71A. \text{m s C} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 0.000116202A \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 49A624B \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.00295B049 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 1.747135 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 39A.3B31 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 226588.2 \cdot 10^{30} \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.000134378B \cdot 10^{40} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.03040A8B \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 19.04367 \cdot 10^0 \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 10205.A0 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.06105974 \cdot 10^{A0} \\
1 \text{m}^2 \text{s C} &= 36.32835 \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 20564.82 \cdot 10^{A0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 991465.9 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 0.00057936A4 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{C}}{\text{m}}} &= 0.3327A98 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}}} &= 78.97364 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m s}} &= 45854.7A \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}}} &= 0.0000270B410 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}^2}} &= 0.006164B37 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m s}^2} &= 3.667A3A \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} &= 2076.270 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}}} &= 0.01039717 \cdot 10^{20} \\
1 \frac{\text{s C}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}}} &= 415B.816 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 0.005485213 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 3.153A73 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2}} &= 1980.378 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 4332A0.7 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.0002580585 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.15205B7 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 34.76106 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1B615.73 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 0.00001173223 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^2}} &= 69.7A39B \cdot 10^{-10} \\
1 \frac{\text{s C}}{\text{m}^2} &= 3B306.BB \cdot 10^{-10} \quad (*) \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} &= 0.00002341A07 \cdot 10^0 \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 2B.8B580 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^3} &= 1882A.40 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3}} &= 0.00000BB7A654 \cdot 10^{-60} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 0.00243A981 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.448506 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 959.B982 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 1A5400.9 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.00010BA459 \cdot 10^{-110} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 0.07624856 \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} &= 391417.4 \cdot 10^{-40} \\
1 \frac{\text{s C}}{\text{m}^3} &= 0.0002213406 \cdot 10^{-30} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} &= 0.1313661 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.001A79A81 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{bi-LTQ} &= 10^{80} = A7A4.A54 \text{k m s C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 25A345.2 \text{m m}^2 \text{C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 437.1388 \text{m}^2 \text{C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 0.7519A21 \text{k m}^2 \text{C} \\
1 \text{ci-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.0031819A8 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{vo-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 55139A8. \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{vo-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 9461.511 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 3B.674BA \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.06A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.0000B9BA335 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 1B.7A940 \text{m m}^2 \text{s C} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 0.034A6AB3 \text{m}^2 \text{s C} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 0.00005A78700 \text{k m}^2 \text{s C} \quad (*) \\
1 \text{ni'ure-} \frac{\text{Q}}{\text{L}} &= 10^{-20} = 0.000001290825 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'upa-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 215B.553 \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 3.80832B \text{k}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'umu-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.0167543B \text{m}^{\frac{\text{C}}{\text{m s}}} \\
1 \text{ni'umu-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.00002821483 \frac{\text{C}}{\text{m s}} \\
1 \text{ni'ubo-} \frac{\text{Q}}{\text{LT}} &= 10^{-40} = 47725.BB \text{k}^{\frac{\text{C}}{\text{m s}}} \quad (*) \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 1B5.BA81 \text{m}^{\frac{\text{C}}{\text{m s}^2}} \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.3473440 \frac{\text{C}}{\text{m s}^2} \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.0005A202A6 \text{k}^{\frac{\text{C}}{\text{m s}^2}} \\
1 \text{re-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = B8.36B2A \text{m}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{re-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.1825281 \frac{\text{s C}}{\text{m}} \\
1 \text{re-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.0002AAB179 \text{k}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{ni'uvo-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 228.5944 \text{m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'ubo-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.3A19612 \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'ubo-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.000678B531 \text{k}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-80} = 0.000002985487 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 4A2A.7B5 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 8.4781A0 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uvaiei-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.03665008 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \quad (*) \\
1 \text{ni'uvaiei-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.00006160011 \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A0} = A7011.B9 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.0191B437 \text{m}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.00003069A02 \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 1 = 53234.42 \text{k}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.04041071 \text{m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.00006B64839 \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{\text{Q}}{\text{L}^3} &= 10^{-60} = 100417.0 \text{k}^{\frac{\text{C}}{\text{m}^3}} \quad (*) \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 510.0A63 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 0.8950325 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 0.001321B60 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{ni'upare-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-120} = 0.0000064BA680 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upapa-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = B105.69A \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapa-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 17.1A834 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'ubo-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-40} = 0.000003237A49 \text{m}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{ni'uci-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 5623.500 \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{ni'uci-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 9.646356 \text{k}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{re-MQ} &= 10^{20} = 643.4BA0 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 1.113801 \cdot 10^{20} \\
1 \text{ k kg C} &= 770.4974 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 15B483.2 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.0000A479287 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.0601734B \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 12.280B9 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 8292.957 \cdot 10^{-50} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.00000491A945 \cdot 10^{-40} \\
1 \text{ m kg s C} &= 24.7062A \cdot 10^{50} \\
1 \text{ kg s C} &= 14662.B4 \cdot 10^{50} \\
1 \text{ k kg s C} &= 0.0000096A7451 \cdot 10^{60} \\
1 \text{ m kg m C} &= 350021.8 \cdot 10^{40} \quad (*) \\
1 \text{ kg m C} &= 0.0001B8892A \cdot 10^{50} \\
1 \text{ k kg m C} &= 0.118936A \cdot 10^{50} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 28.5A4B4 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 16974.B8 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.00000AA695A5 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.00218B164 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.2A93B3 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 875.6143 \cdot 10^{-20} \\
1 \text{ m kg m s C} &= 0.00438B125 \cdot 10^{80} \\
1 \text{ kg m s C} &= 2.5B3B90 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 153B.437 \cdot 10^{80} \\
1 \text{ m kg m}^2 \text{ C} &= 62.26A23 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ C} &= 36B46.29 \cdot 10^{70} \\
1 \text{ k kg m}^2 \text{ C} &= 0.000020A3007 \cdot 10^{80} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.004A981A1 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1783.B74 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 3A720B.7 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.00022B7195 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.1373238 \cdot 10^{10} \\
1 \text{ m kg m}^2 \text{ s C} &= 797AA3.0 \cdot 10^{40} \\
1 \text{ kg m}^2 \text{ s C} &= 0.0004624A86 \cdot 10^{B0} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.2744878 \cdot 10^{B0} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 10.62125 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 72AA.704 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.0000042362A2 \cdot 10^0 \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 0.0009ABB720 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.58A4525 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 33A.2815 \cdot 10^{-40} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 7A360.B1 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00004669825 \cdot 10^{-70} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 0.0276B32B \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 139631.4 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.00009181571 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.053578A2 \cdot 10^{30} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 6AB73.80 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00004001B4A \cdot 10^{-30} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.02395166 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-}MQ &= 10^{20} = 0.AB9A081 \text{ kg C} \\
1 \text{ re-}MQ &= 10^{20} = 0.0016B94BB \text{ k kg C} \quad (*) \\
1 \text{ ni'}\text{ure-} \frac{MQ}{T} &= 10^{-20} = 0.000008033130 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T} &= 10^{-10} = 11A43.54 \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T^2} &= 10^{-10} = 1B.B5701 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{umu-} \frac{MQ}{T^2} &= 10^{-50} = 0.0A15B377 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{umu-} \frac{MQ}{T^2} &= 10^{-50} = 0.000155B3A7 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{uvo-} \frac{MQ}{T^2} &= 10^{-40} = 262948.4 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ mu-}MTQ &= 10^{50} = 0.05054489 \text{ m kg s C} \\
1 \text{ mu-}MTQ &= 10^{50} = 0.00008855239 \text{ kg s C} \\
1 \text{ xa-}MTQ &= 10^{60} = 1305B2.2 \text{ k kg s C} \\
1 \text{ vo-}MLQ &= 10^{40} = 0.000003618A82 \text{ m kg m C} \\
1 \text{ mu-}MLQ &= 10^{50} = 609B.061 \text{ kg m C} \\
1 \text{ mu-}MLQ &= 10^{50} = A.5A1738 \text{ k kg m C} \\
1 \text{ pa-} \frac{MLQ}{T} &= 10^{10} = 0.04522B75 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ pa-} \frac{MLQ}{T} &= 10^{10} = 0.000077AA844 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ re-} \frac{MLQ}{T} &= 10^{20} = 112996.8 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 571.57A1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 0.97BA2BB \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 0.00148515A \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ bi-}MLTQ &= 10^{80} = 294.8B18 \text{ m kg m s C} \\
1 \text{ bi-}MLTQ &= 10^{80} = 0.49859B3 \text{ kg m s C} \\
1 \text{ bi-}MLTQ &= 10^{80} = 0.0008387472 \text{ k kg m s C} \\
1 \text{ ze-}ML^2Q &= 10^{70} = 0.01B34A7A \text{ m kg m}^2 \text{ C} \\
1 \text{ ze-}ML^2Q &= 10^{70} = 0.0000342995A \text{ kg m}^2 \text{ C} \\
1 \text{ bi-}ML^2Q &= 10^{80} = 59638.05 \text{ k kg m}^2 \text{ C} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 254.743B \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 0.429395A \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 0.000738A936 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \frac{ML^2Q}{T^2} &= 1 = 0.00000310BBB6 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (***) \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 540B.621 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 9.28918A \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ jauau-}ML^2TQ &= 10^{40} = 0.000001654966 \text{ m kg m}^2 \text{ s C} \\
1 \text{ vaiei-}ML^2TQ &= 10^{B0} = 27A6.B38 \text{ kg m}^2 \text{ s C} \\
1 \text{ vaiei-}ML^2TQ &= 10^{B0} = 4.711193 \text{ k kg m}^2 \text{ s C} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 0.0B60B439 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 0.00017A7254 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = 2A4374.8 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{uvo-} \frac{MQ}{LT} &= 10^{-40} = 1263.0A9 \text{ m} \frac{\text{kg C}}{\text{ms}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 2.111463 \frac{\text{kg C}}{\text{ms}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 0.003743AB9 \text{ k} \frac{\text{kg C}}{\text{ms}} \\
1 \text{ ni'}\text{ubi-} \frac{MQ}{LT^2} &= 10^{-80} = 0.0000163AB42 \text{ m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ ni'}\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 27801.22 \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ ni'}\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 46.87A24 \text{ k} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ re-} \frac{MTQ}{L} &= 10^{20} = 0.00000914B462 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ci-} \frac{MTQ}{L} &= 10^{30} = 13909.36 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ci-} \frac{MTQ}{L} &= 10^{30} = 23.28537 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{L^2} &= 10^{-40} = 0.0000189B1A2 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = 2BBA6.56 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = 52.23513 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 5.58AB15 \cdot 10^{-70}$	$1 ni'uze - \frac{MQ}{L^2 T} = 10^{-70} = 0.2234B43 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 3206.666 \cdot 10^{-70}$	$1 ni'uze - \frac{MQ}{L^2 T} = 10^{-70} = 0.0003950479 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 0.000001A02555 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^2 T} = 10^{-60} = 665995.8 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 0.00044115B9 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 2920.753 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 0.261918B \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 4.939BBB \frac{kg\ C}{m^2 s^2} (**)$
$1k \frac{kg\ C}{m^2 s^2} = 155.42A1 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.008306AB2 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 0.0008885681 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 1460.600 m \frac{kg\ s\ C}{m^2} (*)$
$1 \frac{kg\ s\ C}{m^2} = 0.5071530 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 2.462712 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 2B0.9539 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.004134235 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 0.00039A0664 \cdot 10^{-60}$	$1 ni'ux - \frac{MQ}{L^3} = 10^{-60} = 3184.746 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 0.2263914 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 5.51878B \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 134.2613 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 0.009469909 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 303A2.57 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^3 T} = 10^{-A0} = 0.00003B6AB2B m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 0.000019028A6 \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 6A265.04 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 0.0101B703 \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = BA.08955 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2.494443 \cdot 10^{-110}$	$1 ni'upapa - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.5005AB8 m \frac{kg\ C}{m^3 s^2} (*)$
$1 \frac{kg\ C}{m^3 s^2} = 147A.437 \cdot 10^{-110}$	$1 ni'upapa - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.0008790182 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 977B32.3 \cdot 10^{-110}$	$1 ni'upano - \frac{MQ}{L^3 T^2} = 10^{-100} = 12B3469. k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 4.9A1B02 \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.25A56B6 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 2958.67A \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.0004375169 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 0.00000174580A \cdot 10^{-20}$	$1 ni'ure - \frac{MTQ}{L^3} = 10^{-20} = 752454.9 k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 1046.233 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.000B775604 m \frac{1}{K}$
$1 \frac{1}{K} = 71B439.1 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.000001813238 \frac{1}{K}$
$1k \frac{1}{K} = 0.000418A275 \cdot 10^{30}$	$1 ci - \frac{1}{\Theta} = 10^{30} = 2A8.A86 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 0.09982326 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 12.8252A m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 58.12A50 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.021458B6 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 334B3.30 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.000037A1810 k \frac{1}{s\ K}$
$1m \frac{1}{s^2\ K} = 0.00000793007A \cdot 10^{-40} (*)$	$1 ni'uv - \frac{1}{T^2\Theta} = 10^{-40} = 166451.9 m \frac{1}{s^2\ K}$
$1 \frac{1}{s^2\ K} = 0.0045B6A46 \cdot 10^{-40}$	$1 ni'uv - \frac{1}{T^2\Theta} = 10^{-40} = 280.3066 \frac{1}{s^2\ K}$
$1k \frac{1}{s^2\ K} = 2.729041 \cdot 10^{-40}$	$1 ni'uv - \frac{1}{T^2\Theta} = 10^{-40} = 0.473BA77 k \frac{1}{s^2\ K}$
$1m \frac{s}{K} = 0.0000137516A \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 92774.98 m \frac{s}{K}$
$1 \frac{s}{K} = 0.009056B71 \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 13B.2156 \frac{s}{K}$
$1k \frac{s}{K} = 5.292906 \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 0.23642AB k \frac{s}{K}$
$1m \frac{m}{K} = 0.1A49A23 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 6.51786A m \frac{m}{K}$
$1 \frac{m}{K} = 10B.6989 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.00B136169 \frac{m}{K}$
$1k \frac{m}{K} = 7603B.69 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.00001723B56 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 0.0000159016A \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 8141B.A2 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = 0.00A332AA8 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 120.2710 \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 5.B40624 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 0.202815A k \frac{m}{s\ K}$
$1m \frac{m}{s^2\ K} = 1209.552 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000A2A2924 m \frac{m}{s^2\ K}$
$1 \frac{m}{s^2\ K} = 818178.7 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000001583579 \frac{m}{s^2\ K}$
$1k \frac{m}{s^2\ K} = 0.0004863A0B \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T^2\Theta} = 10^{-10} = 266A.042 k \frac{m}{s^2\ K}$
$1m \frac{ms}{K} = 2433.053 \cdot 10^{80}$	$1 bi - \frac{LT}{\Theta} = 10^{80} = 0.0005115786 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1443B11. \cdot 10^{80}$	$1 so - \frac{LT}{\Theta} = 10^{90} = 89752A.4 \frac{ms}{K}$
$1k \frac{ms}{K} = 0.00095746BB \cdot 10^{90} (*)$	$1 so - \frac{LT}{\Theta} = 10^{90} = 1326.169 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 0.00003466B3A \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 36748.3B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.01B57027 \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 61.7825A \frac{m^2}{K}$
$1k \frac{m^2}{K} = 11.6B54A \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 0.0A7300A0 k \frac{m^2}{K} (*)$
$1m \frac{m^2}{s\ K} = 2816.87A \cdot 10^{40}$	$1 vo - \frac{L^2}{T\Theta} = 10^{40} = 0.0004594653 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 1671601. \cdot 10^{40}$	$1 mu - \frac{L^2}{T\Theta} = 10^{50} = 78B268.6 \frac{m^2}{s\ K}$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.000A915906 \cdot 10^{50} \\
1m \frac{m^2}{s^2 K} &= 0.2156202 \cdot 10^{10} \\
1 \frac{m^2}{s^2 K} &= 128.9760 \cdot 10^{10} \\
1k \frac{m}{s^2 K} &= 86396.09 \cdot 10^{10} \\
1m \frac{m^2 s}{K} &= 0.4320936 \cdot 10^{B0} \\
1 \frac{m^2 s}{K} &= 257.4406 \cdot 10^{B0} \\
1k \frac{m^2 s}{K} &= 151795.5 \cdot 10^{B0} \\
1m \frac{1}{m K} &= 0.000006A07374 \cdot 10^0 \\
1 \frac{1}{m K} &= 0.003B59685 \cdot 10^0 \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 550.23B2 \cdot 10^{-40} \\
1 \frac{1}{m s K} &= 317601.B \cdot 10^{-40} \\
1k \frac{1}{m s K} &= 0.0001993512 \cdot 10^{-30} \\
1m \frac{1}{m s^2 K} &= 0.04362747 \cdot 10^{-70} \\
1 \frac{1}{m s^2 K} &= 25.9921B \cdot 10^{-70} \\
1k \frac{1}{m s^2 K} &= 15305.90 \cdot 10^{-70} \\
1m \frac{s}{m K} &= 0.08766B71 \cdot 10^{30} \\
1 \frac{s}{m K} &= 4B.B1046 \cdot 10^{30} \\
1k \frac{s}{m K} &= 2A817.9B \cdot 10^{30} \\
1m \frac{1}{m^2 K} &= 0.0393B747 \cdot 10^{-30} \\
1 \frac{1}{m^2 K} &= 22.2967B \cdot 10^{-30} \\
1k \frac{1}{m^2 K} &= 13221.03 \cdot 10^{-30} \\
1m \frac{1}{m^2 s K} &= 0.000002BB0502 \cdot 10^{-60} \quad (*) \\
1 \frac{1}{m^2 s K} &= 0.00189536A \cdot 10^{-60} \\
1k \frac{1}{m^2 s K} &= 1.004295 \cdot 10^{-60} \quad (*) \\
1m \frac{1}{m^2 s^2 K} &= 245.66A5 \cdot 10^{-40} \\
1 \frac{1}{m^2 s^2 K} &= 1457A3.8 \cdot 10^{-A0} \\
1k \frac{1}{m^2 s^2 K} &= 0.000096472B0 \cdot 10^{-90} \\
1m \frac{s}{m^2 K} &= 492.5A6B \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 291336.1 \cdot 10^0 \\
1k \frac{s}{m^2 K} &= 0.000171AA24 \cdot 10^{10} \\
1m \frac{1}{m^3 K} &= 210.63A2 \cdot 10^{-60} \\
1 \frac{1}{m^3 K} &= 125ABA.8 \cdot 10^{-60} \\
1k \frac{1}{m^3 K} &= 0.00008478BB0 \cdot 10^{-50} \quad (*) \\
1m \frac{1}{m^3 s K} &= 0.017A1742 \cdot 10^{-90} \\
1 \frac{1}{m^3 s K} &= B.598647 \cdot 10^{-90} \\
1k \frac{1}{m^3 s K} &= 6790.130 \cdot 10^{-90} \\
1m \frac{1}{m^3 s^2 K} &= 0.000001388416 \cdot 10^{-100} \\
1 \frac{1}{m^3 s^2 K} &= 0.000912473A \cdot 10^{-100} \\
1k \frac{1}{m^3 s^2 K} &= 0.5323A82 \cdot 10^{-100} \\
1m \frac{s}{m^3 K} &= 0.00000277323A \cdot 10^{-20} \\
1 \frac{s}{m^3 K} &= 0.001635961 \cdot 10^{-20} \\
1k \frac{s}{m^3 K} &= 0.4702286 \cdot 10^{-20} \\
1m \frac{kg}{K} &= 0.013A5345 \cdot 10^{30} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5394.043 \cdot 10^{30} \\
1m \frac{kg}{s K} &= 0.00000106AA00 \cdot 10^0 \quad (*) \\
1 \frac{kg}{s K} &= 0.000733B296 \cdot 10^0 \\
1k \frac{kg}{s K} &= 0.4265401 \cdot 10^0 \\
1m \frac{kg}{s^2 K} &= 9B.6A77A \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \text{ mu-} \frac{L^2}{T \Theta} &= 10^{50} = 1147.109 k \frac{m^2}{s K} \\
1 \text{ pa-} \frac{L^2}{T^2 \Theta} &= 10^{10} = 5.7A5784 m \frac{m^2}{s^2 K} \\
1 \text{ pa-} \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.009934A29 \frac{m^2}{s^2 K} \\
1 \text{ pa-} \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.000014A7BB3 k \frac{m^2}{s^2 K} \quad (*) \\
1 \text{ vaici-} \frac{L^2 T}{\Theta} &= 10^{B0} = 2.9927A4 m \frac{m^2 s}{K} \\
1 \text{ vaiei-} \frac{L^2 T}{\Theta} &= 10^{B0} = 0.004A42803 \frac{m^2 s}{K} \\
1 \text{ pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 849B989. k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 1 = 19087B.3 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 304.8532 \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 0.52A758B k \frac{1}{m K} \\
1 \text{ ni'uvu-} \frac{1}{L T \Theta} &= 10^{-40} = 0.00226B297 m \frac{1}{m s K} \\
1 \text{ ni'uvu-} \frac{1}{L T \Theta} &= 10^{-40} = 0.0000039B1560 \frac{1}{m s K} \\
1 \text{ ni'uci-} \frac{1}{L T \Theta} &= 10^{-30} = 6744.081 k \frac{1}{m s K} \\
1 \text{ ni'uze-} \frac{1}{L T^2 \Theta} &= 10^{-70} = 29.65BA0 m \frac{1}{m s^2 K} \\
1 \text{ ni'uze-} \frac{1}{L T^2 \Theta} &= 10^{-70} = 0.049B6271 \frac{1}{m s^2 K} \\
1 \text{ ni'uze-} \frac{1}{L T^2 \Theta} &= 10^{-70} = 0.0000841A317 k \frac{1}{m s^2 K} \\
1 \text{ ci-} \frac{T}{L \Theta} &= 10^{30} = 14.83074 m \frac{s}{m K} \\
1 \text{ ci-} \frac{T}{L \Theta} &= 10^{30} = 0.024A057B \frac{s}{m K} \\
1 \text{ ci-} \frac{T}{L \Theta} &= 10^{30} = 0.0000419B57A k \frac{s}{m K} \\
1 \text{ ni'uci-} \frac{1}{L^2 \Theta} &= 10^{-30} = 32.15321 m \frac{1}{m^2 K} \\
1 \text{ ni'uci-} \frac{1}{L^2 \Theta} &= 10^{-30} = 0.055A5548 \frac{1}{m^2 K} \\
1 \text{ ni'uci-} \frac{1}{L^2 \Theta} &= 10^{-30} = 0.0000959AA34 k \frac{1}{m^2 K} \\
1 \text{ ni'uxa-} \frac{1}{L^2 \Theta} &= 10^{-60} = 401358.A m \frac{1}{m^2 s K} \\
1 \text{ ni'uxa-} \frac{1}{L^2 T \Theta} &= 10^{-60} = 6B1.6822 \frac{1}{m^2 s K} \\
1 \text{ ni'uxa-} \frac{1}{L^2 T \Theta} &= 10^{-60} = 0.BB79407 k \frac{1}{m^2 s K} \quad (*) \\
1 \text{ ni'ujauau-} \frac{1}{L^2 T^2 \Theta} &= 10^{-A0} = 0.005086614 m \frac{1}{m^2 s^2 K} \\
1 \text{ ni'ujauau-} \frac{1}{L^2 T^2 \Theta} &= 10^{-A0} = 0.0000088AB081 \frac{1}{m^2 s^2 K} \\
1 \text{ ni'uso-} \frac{1}{L^2 T^2 \Theta} &= 10^{-90} = 13134.BB k \frac{1}{m^2 s^2 K} \quad (*) \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.002625780 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.000004424214 \frac{s}{m^2 K} \\
1 \text{ pa-} \frac{T}{L^2 \Theta} &= 10^{10} = 7623.B51 k \frac{s}{m^2 K} \\
1 \text{ ni'uxa-} \frac{1}{L^3 \Theta} &= 10^{-60} = 0.0058BBA04 m \frac{1}{m^3 K} \quad (*) \\
1 \text{ ni'uxa-} \frac{1}{L^3 \Theta} &= 10^{-60} = 0.000009B2915B \frac{1}{m^3 K} \\
1 \text{ ni'umu-} \frac{1}{L^3 \Theta} &= 10^{-50} = 15204.30 k \frac{1}{m^3 K} \\
1 \text{ ni'uso-} \frac{1}{L^3 T \Theta} &= 10^{-90} = 73.0B0A3 m \frac{1}{m^3 s K} \\
1 \text{ ni'uso-} \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.1065762 \frac{1}{m^3 s K} \\
1 \text{ ni'uso-} \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.0001980157 k \frac{1}{m^3 s K} \\
1 \text{ ni'upano-} \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 91A844.A m \frac{1}{m^3 s^2 K} \\
1 \text{ ni'upano-} \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 139A.861 \frac{1}{m^3 s^2 K} \\
1 \text{ ni'upano-} \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 2.341738 k \frac{1}{m^3 s^2 K} \\
1 \text{ ni'ure-} \frac{T}{L^3 \Theta} &= 10^{-20} = 468108.4 m \frac{s}{m^3 K} \\
1 \text{ ni'ure-} \frac{T}{L^3 \Theta} &= 10^{-20} = 7A5.8788 \frac{s}{m^3 K} \\
1 \text{ ni'ure-} \frac{T}{L^3 \Theta} &= 10^{-20} = 1.17309B k \frac{s}{m^3 K} \\
1 \text{ ci-} \frac{M}{\Theta} &= 10^{30} = 90.A7486 m \frac{kg}{K} \\
1 \text{ ci-} \frac{M}{\Theta} &= 10^{30} = 0.13819BB \frac{kg}{K} \quad (*) \\
1 \text{ ci-} \frac{M}{\Theta} &= 10^{30} = 0.0002311650 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 1 = B54B57.3 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 1795.48B \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 2.A23909 k \frac{kg}{s K} \\
1 \text{ ni'uvu-} \frac{M}{T^2 \Theta} &= 10^{-40} = 0.01254BA6 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 59245.A6 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.000034065A2 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 180.4050 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= B7100.27 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.0000685A356 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.000002488576 \cdot 10^{60} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.001475959 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.9753659 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0160526A \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= A.530264 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 6059.757 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.030302B0 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 18.B8B83 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 10182.BA \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 43B.B262 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2610A6.1 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.000154B550 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.0352495A \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1B.A13B2 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 1196A.68 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.000005574A88 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0031B8139 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.9B84BA \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 89.26759 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 50A78.7B \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.00002B29AB6 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.006B45254 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.02B558 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 23B0.628 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 560897.A \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0003229118 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1A1599B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4A1635.1 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0002977AB9 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.1757237 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3A.08646 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 227A3.2B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0000135127A \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00305B675 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.9154A8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1028.0A7 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni' uvo-} \frac{M}{T^2 \Theta} &= 10^{-40} = 0.000020B7B4A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ ni' uci-} \frac{M}{T^2 \Theta} &= 10^{-30} = 37199.76 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ xa-} \frac{MT}{\Theta} &= 10^{60} = 0.007234241 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \text{ xa-} \frac{MT}{\Theta} &= 10^{60} = 0.00001051101 \frac{\text{kg s}}{\text{K}} \\
1 \text{ ze-} \frac{MT}{\Theta} &= 10^{70} = 19576.54 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{ xa-} \frac{ML}{\Theta} &= 10^{60} = 501A4B.9 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{ xa-} \frac{ML}{\Theta} &= 10^{60} = 87B.47A1 \frac{\text{kg m}}{\text{K}} \\
1 \text{ xa-} \frac{ML}{\Theta} &= 10^{60} = 1.2B75A0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{ re-} \frac{ML}{T \Theta} &= 10^{20} = 0.0063B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{ re-} \frac{ML}{T \Theta} &= 10^{20} = 0.00000AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 \text{ ci-} \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 \text{ ni' upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 7B.982B5 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ ni' upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.11967B0 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ ni' upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.0001BA0B45 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ so-} \frac{MLT}{\Theta} &= 10^{90} = 3B.80018 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \text{ so-} \frac{MLT}{\Theta} &= 10^{90} = 0.06A45019 \frac{\text{kg m s}}{\text{K}} \\
1 \text{ so-} \frac{MLT}{\Theta} &= 10^{90} = 0.0000BA3B9B5 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{ bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.0029298A0 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{ bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.000004951904 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{ so-} \frac{ML^2}{\Theta} &= 10^{90} = 832A.16B \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{ mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 35.B3756 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{ mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.06058571 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{ mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.0000A52A268 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{ re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 224020.5 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{ pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 396.0A52 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{ pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 0.6677437 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.01451057 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00002446953 \frac{\text{kg}}{\text{m K}} \\
1 \text{ pa-} \frac{M}{L \Theta} &= 10^{10} = 4105B.73 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ ni' uci-} \frac{M}{LT \Theta} &= 10^{-30} = 188.8834 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ ni' uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.2B99664 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ ni' uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.00051A829B \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ ni' uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 221A839. \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ ni' uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 3924.A17 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ ni' uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 6.61334A \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ vo-} \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ vo-} \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 \text{ vo-} \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ ni' ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 2588A02. \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ ni' ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 4345.348 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ ni' ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 7.492607 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ ni' uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.03162525 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ ni' uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.0000549B4A4 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ ni' umu-} \frac{M}{L^2 T \Theta} &= 10^{-50} = 94036.B6 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ ni' uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3B4.1A91 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ ni' uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.69993AA \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ ni' uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.000B946168 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 0.00614340B \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 1B6.8111 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 3.655063 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 0.3485649 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 2069.784 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 0.0005A40890 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.002814414 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 459.8629 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 1.67015B \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 0.78B9535 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = A90.8244 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 0.0011480B5 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 sK} = 215434.A \cdot 10^{-90}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 57AA801. m \frac{kg}{m^3 sK}$
$1 \frac{kg}{m^3 sK} = 0.000128864B \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 9941.654 \frac{kg}{m^3 sK}$
$1k \frac{kg}{m^3 sK} = 0.08631B24 \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 14.A92B4 k \frac{kg}{m^3 sK}$
$1m \frac{kg}{m^3 s^2 K} = 18.1B660 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.07184883 m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = B803.599 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.0001041093 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 6904825. \cdot 10^{-100}$	$1 ni'uvaiei \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 193A92.5 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg\ s}{m^3 K} = 34.63B39 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^3 \Theta} = 10^{-20} = 0.03677A24 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg\ s}{m^3 K} = 1B553.46 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^3 \Theta} = 10^{-20} = 0.000061817B0 \frac{kg\ s}{m^3 K}$
$1k \frac{kg\ s}{m^3 K} = 0.0000116A542 \cdot 10^{-10}$	$1 ni'upa \frac{MT}{L^3 \Theta} = 10^{-10} = A7395.AB k \frac{kg\ s}{m^3 K}$
<hr/>	<hr/>
$1m K = 2A8A.A86 \cdot 10^{-30}$	$1 ni'uci-\Theta = 10^{-30} = 0.000418A275 m\ K$
$1 K = 0.000001813238 \cdot 10^{-20}$	$1 ni'ure-\Theta = 10^{-20} = 71B439.1 K$
$1k K = 0.000B775604 \cdot 10^{-20}$	$1 ni'ure-\Theta = 10^{-20} = 1046.233 k\ K$
$1m \frac{K}{s} = 0.23642AB \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 5.292906 m \frac{K}{s}$
$1 \frac{K}{s} = 13B.2156 \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 0.009056B71 \frac{K}{s}$
$1k \frac{K}{s} = 92774.98 \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 0.0000137516A k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.00001999287 \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 6726B.48 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.01075A0A \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = B4.A7260 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 7.37BA73 \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 0.17864B7 k \frac{K}{s^2}$
$1m sK = 0.000037A1810 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 334B3.30 m\ sK$
$1s K = 0.021458B6 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 58.12A50 s\ K$
$1ks K = 12.8252A \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 0.09982326 k\ sK$
$1mm K = 0.52A758B \cdot 10^0$	$1 L\Theta = 1 = 2.358B07 m\ m\ K$
$1m K = 304.8532 \cdot 10^0$	$1 L\Theta = 1 = 0.003B59685 m\ K$
$1km K = 19087B.3 \cdot 10^0$	$1 L\Theta = 1 = 0.000006A07374 k\ m\ K$
$1m \frac{m\ K}{s} = 0.0000419B57A \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 2A817.9B m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 0.024A057B \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 4B.B1046 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 14.83074 \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 0.08766B71 k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 3359.932 \cdot 10^{-70}$	$1 ni'uze \frac{L\Theta}{T^2} = 10^{-70} = 0.000379201A m \frac{m\ K}{s^2}$
$1 \frac{m\ K}{s^2} = 0.000001AA2464 \cdot 10^{-60}$	$1 ni'uxa \frac{L\Theta}{T^2} = 10^{-60} = 6375A6.5 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 0.0011281A1 \cdot 10^{-60}$	$1 ni'uxa \frac{L\Theta}{T^2} = 10^{-60} = AA8.1861 k \frac{m\ K}{s^2}$
$1mm sK = 6744.081 \cdot 10^{30}$	$1 ci-LT\Theta = 10^{30} = 0.0001993512 m\ m\ s\ K$
$1ms K = 0.0000039B1560 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = 317601.B m\ s\ K$
$1km sK = 0.00226B297 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = 550.23B2 k\ m\ s\ K$
$1mm^2 K = 0.0000959AA34 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 13221.03 m\ m^2\ K$
$1m^2 K = 0.055A5548 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 22.2967B m^2\ K$
$1km^2 K = 32.15321 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 0.0393B747 k\ m^2\ K$
$1m \frac{m^2 K}{s} = 7623.B51 \cdot 10^{-10}$	$1 ni'upa \frac{L^2\Theta}{T} = 10^{-10} = 0.000171AA24 m \frac{m^2\ K}{s}$
$1 \frac{m^2 K}{s} = 0.000004424214 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 291336.1 \frac{m^2\ K}{s}$
$1k \frac{m^2 K}{s} = 0.002625780 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 492.5A6B k \frac{m^2\ K}{s}$
$1m \frac{m^2 K}{s^2} = 0.5B57636 \cdot 10^{-40}$	$1 ni'uv \frac{L^2\Theta}{T^2} = 10^{-40} = 2.021821 m \frac{m^2\ K}{s^2}$
$1 \frac{m^2 K}{s^2} = 354.38B0 \cdot 10^{-40}$	$1 ni'uv \frac{L^2\Theta}{T^2} = 10^{-40} = 0.003594419 \frac{m^2\ K}{s^2}$
$1k \frac{m^2 K}{s^2} = 1BB273.B \cdot 10^{-40} (*)$	$1 ni'uv \frac{L^2\Theta}{T^2} = 10^{-40} = 0.0000060242B3 k \frac{m^2\ K}{s^2}$
$1mm^2 sK = 0.BB79407 \cdot 10^{60} (*)$	$1 xa-L^2T\Theta = 10^{60} = 1.004295 m\ m^2\ s\ K (*)$
$1m^2 sK = 6B1.6822 \cdot 10^{60}$	$1 xa-L^2T\Theta = 10^{60} = 0.00189536A m^2\ s\ K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 401358.A \cdot 10^{60} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00001723B56 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 0.00B136169 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.51786A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 1326.169 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}} &= 89752A.4 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.0005115786 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 0.1007530 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 6B.83796 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 40524.01 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.202815A \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}} &= 120.2710 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 8141B.A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 0.0A7300A0 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2} &= 61.7825A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 36748.3B \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 849B989. \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.004A42803 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.9927A4 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 67A.9430 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3A2A23.6 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0002291153 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1147.109 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^2} &= 78B268.6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.0004594653 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 5A3.7635 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3} &= 348262.B \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 0.0001B66421 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.04785943 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 28.2A298 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 167A5.8A \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3818466. \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.002166562 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.2948A4 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 7487B26. \cdot 10^{-80} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.004341592 \cdot 10^{-70} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 2.586774 \cdot 10^{-70} \\
1 \text{m kg K} &= 0.03867199 \cdot 10^{-20} \\
1 \text{kg K} &= 21.9457B \cdot 10^{-20} \\
1 \text{k kg K} &= 12B05.08 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2B37376. \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.001851886 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.B9A4797 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 23B.7B5B \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1422BB.2 \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.0000944B562 \cdot 10^{-80} \\
1 \text{m kg s K} &= 482.7B4A \cdot 10^{10} \\
1 \text{kg s K} &= 28651A.7 \cdot 10^{10} \\
1 \text{kg K} &= 0.000169B399 \cdot 10^{20} \\
1 \text{m kg m K} &= 687789A. \cdot 10^0 \\
1 \text{kg m K} &= 0.003A7B907 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{x a-L}^2 T \Theta &= 10^{60} = 0.000002BB0502 \text{k m}^2 \text{s K} \quad (*) \\
1 \text{n}' \text{umu} \frac{\Theta}{L} &= 10^{-50} = 7603B.69 \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{n}' \text{umu} \frac{\Theta}{L} &= 10^{-50} = 10B.6989 \frac{\text{K}}{\text{m}} \\
1 \text{n}' \text{umu} \frac{\Theta}{L} &= 10^{-50} = 0.1A49A23 \frac{\text{K}}{\text{m}} \\
1 \text{n}' \text{uso} \frac{\Theta}{LT} &= 10^{-90} = 0.00095746BB \text{m} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{n}' \text{ubi} \frac{\Theta}{LT} &= 10^{-80} = 1443B11. \frac{\text{K}}{\text{m s}} \\
1 \text{n}' \text{ubi} \frac{\Theta}{LT} &= 10^{-80} = 2433.053 \text{k} \frac{\text{K}}{\text{m s}} \\
1 \text{n}' \text{upano} \frac{\Theta}{LT^2} &= 10^{-100} = B.B47171 \text{m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{n}' \text{upano} \frac{\Theta}{LT^2} &= 10^{-100} = 0.0187922B \frac{\text{K}}{\text{m s}^2} \\
1 \text{n}' \text{upano} \frac{\Theta}{LT^2} &= 10^{-100} = 0.00002B81801 \text{k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{n}' \text{ure} \frac{T \Theta}{L} &= 10^{-20} = 5.B40624 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{n}' \text{ure} \frac{T \Theta}{L} &= 10^{-20} = 0.00A332AA8 \frac{\text{s K}}{\text{m}} \\
1 \text{n}' \text{ure} \frac{T \Theta}{L} &= 10^{-20} = 0.0000159016A \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{n}' \text{ubi} \frac{\Theta}{L^2} &= 10^{-80} = 11.6B54A \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{n}' \text{ubi} \frac{\Theta}{L^2} &= 10^{-80} = 0.01B57027 \frac{\text{K}}{\text{m}^2} \\
1 \text{n}' \text{ubi} \frac{\Theta}{L^2} &= 10^{-80} = 0.00003466B3A \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{n}' \text{uvaiei} \frac{\Theta}{L^2 T} &= 10^{-B0} = 151795.5 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{n}' \text{uvaiei} \frac{\Theta}{L^2 T} &= 10^{-B0} = 257.4406 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{n}' \text{uvaiei} \frac{\Theta}{L^2 T} &= 10^{-B0} = 0.4320936 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{n}' \text{upaci} \frac{\Theta}{L^2 T^2} &= 10^{-130} = 0.001976439 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{n}' \text{upare} \frac{\Theta}{L^2 T^2} &= 10^{-120} = 3145743. \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{n}' \text{upare} \frac{\Theta}{L^2 T^2} &= 10^{-120} = 546B.517 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{n}' \text{umu} \frac{\Theta}{L^2} &= 10^{-50} = 0.000A915906 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{n}' \text{uvo} \frac{T \Theta}{L^2} &= 10^{-40} = 1671601. \frac{\text{s K}}{\text{m}^2} \\
1 \text{n}' \text{uvo} \frac{T \Theta}{L^2} &= 10^{-40} = 2816.87A \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{n}' \text{uvaiei} \frac{\Theta}{L^3} &= 10^{-B0} = 0.00206B563 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{n}' \text{ujauau} \frac{\Theta}{L^3} &= 10^{-A0} = 365822B. \frac{\text{K}}{\text{m}^3} \\
1 \text{n}' \text{ujauau} \frac{\Theta}{L^3} &= 10^{-A0} = 6148.931 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{n}' \text{upare} \frac{\Theta}{L^3 T} &= 10^{-120} = 27.02995 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{n}' \text{upare} \frac{\Theta}{L^3 T} &= 10^{-120} = 0.045727A7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{n}' \text{upare} \frac{\Theta}{L^3 T} &= 10^{-120} = 0.00007875A0A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{n}' \text{upamu} \frac{\Theta}{L^3 T^2} &= 10^{-150} = 331918.5 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n}' \text{upamu} \frac{\Theta}{L^3 T^2} &= 10^{-150} = 577.8B94 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n}' \text{upamu} \frac{\Theta}{L^3 T^2} &= 10^{-150} = 0.98A84BA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n}' \text{uze} \frac{T \Theta}{L^3} &= 10^{-70} = 175877.2 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{n}' \text{uze} \frac{T \Theta}{L^3} &= 10^{-70} = 297.A4A6 \frac{\text{s K}}{\text{m}^3} \\
1 \text{n}' \text{uze} \frac{T \Theta}{L^3} &= 10^{-70} = 0.4A1A70B \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{n}' \text{ure-M} \Theta &= 10^{-20} = 32.955B7 \text{m kg K} \\
1 \text{n}' \text{ure-M} \Theta &= 10^{-20} = 0.057038A6 \text{kg K} \\
1 \text{n}' \text{ure-M} \Theta &= 10^{-20} = 0.0000979A258 \text{k kg K} \\
1 \text{n}' \text{umu} \frac{M \Theta}{T} &= 10^{-50} = 40B4B1.1 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{n}' \text{umu} \frac{M \Theta}{T} &= 10^{-50} = 707.065A \frac{\text{kg K}}{\text{s}} \\
1 \text{n}' \text{umu} \frac{M \Theta}{T} &= 10^{-50} = 1.021BB8 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{n}' \text{uso} \frac{M \Theta}{T^2} &= 10^{-90} = 0.005193937 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{n}' \text{ubi} \frac{M \Theta}{T^2} &= 10^{-80} = 8A8BA96. \frac{\text{kg K}}{\text{s}^2} \\
1 \text{n}' \text{ubi} \frac{M \Theta}{T^2} &= 10^{-80} = 13456.78 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{pa-MT} \Theta &= 10^{10} = 0.002689A87 \text{m kg s K} \\
1 \text{re-MT} \Theta &= 10^{20} = 4513B39. \text{kg s K} \\
1 \text{re-MT} \Theta &= 10^{20} = 7793.78A \text{k kg s K} \\
1 \text{pa-ML} \Theta &= 10^{10} = 19519B.2 \text{m kg m K} \\
1 \text{pa-ML} \Theta &= 10^{10} = 310.4387 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 2.3008B6 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 53A.9035 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 30B87B.B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00019494A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.04276972 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 25.37268 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 14B58.11 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k kg m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0977A372 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 56.B1AA4 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 32895.A9 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7778851. \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.004504B92 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.683670 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 0.0000134246A \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 0.008A71A48 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 5.183036 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 207.422B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 122B04.B \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.000082AB362 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.01760466 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= B.352768 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 6646.2B1 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 13553B9. \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0008B39834 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.5213136 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2708945. \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.0015B84B9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.A49B129 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 117208B. \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.0007A5179A \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.4679017 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= A9.36703 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 629A7.89 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000037373B0 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.008655222 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 4.B3587A \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2A38.989 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.0151B100 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 9.B20372 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 58B6.890 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.00761933A \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.420391 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 2623.4A1 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5B5229.A \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-ML}\Theta &= 10^{10} = 0.53BA293 \text{k kg m K} \\
1 \text{ni'uci-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.0023063B4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 3A89497. \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-20} = 6890.4A0 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 2A.167B2 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.04AB864B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.000085AB123 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{ci-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 12.B3609 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.02199973 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.00003874439 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 16A326.2 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 286.BA70 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.48376A4 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 946A8.42 \text{m kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 142.6410 \text{kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 0.24018A6 \text{k kg m}^2 \text{s K} \\
1 \text{ni'umu-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.005A26032 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = A13A14B. \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 15578.44 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 74.72A8A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.1091345 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.0001A069A3 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 939995.1 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 1412.7A7 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 2.39A781 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 47770B.8 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 801.7193 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 1.1A14B6 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = A70B76.A \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 1637.192 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 2.77564A \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.01144628 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.00001B11699 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 33AA6.B8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 14A.4902 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.2518A70 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.0004244267 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 84.84542 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.1260093 \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.0002108212 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 172.0328 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.29158B1 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000492A14B \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-120} = 0.00000202357B \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0003540823 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M\Theta}{L^3 T} = 10^{-110} = 3597.533 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1BB0A0A \cdot 10^{-110} \quad (*)$	$1 \text{ ni'upapa-} \frac{M\Theta}{L^3 T} = 10^{-110} = 6.029711 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 48.72863 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.026641 A9 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2890 A.1A \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.00004490689 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000016 B57A6 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M\Theta}{L^3 T^2} = 10^{-140} = 771 A.A.34 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 95.92523 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MT\Theta}{L^3} = 10^{-70} = 0.01323262 \text{ m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 55 A06.A8 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MT\Theta}{L^3} = 10^{-70} = 0.0000222 B5 B8 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.0000321253 A \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{MT\Theta}{L^3} = 10^{-60} = 3942 B.80 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.03494642 \cdot 10^{-40}$	$1 \text{ ni'uvvo-} \frac{\Theta}{Q} = 10^{-40} = 36.45721 \text{ m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 1B.72555 \cdot 10^{-40}$	$1 \text{ ni'uvvo-} \frac{\Theta}{Q} = 10^{-40} = 0.06127689 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 117 A8.46 \cdot 10^{-40}$	$1 \text{ ni'uvvo-} \frac{\Theta}{Q} = 10^{-40} = 0.0000 A663335 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 2839400. \cdot 10^{-80} \quad (*)$	$1 \text{ ni'uze-} \frac{\Theta}{TQ} = 10^{-70} = 45582 B.4 \text{ m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.001684 A99 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{\Theta}{TQ} = 10^{-70} = 784.A035 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.49 A4853 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{\Theta}{TQ} = 10^{-70} = 1.138098 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 217.3309 \cdot 10^{-B0}$	$1 \text{ ni'uviae-} \frac{\Theta}{T^2 Q} = 10^{-B0} = 0.0057598 B4 \text{ m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 12999 B.3 \cdot 10^{-B0}$	$1 \text{ ni'ujauau-} \frac{\Theta}{T^2 Q} = 10^{-A0} = 9874321. \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.000086 A4303 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-} \frac{\Theta}{T^2 Q} = 10^{-A0} = 14961.05 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 435.71 A A \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.00296 A A19 \text{ m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2594 A4.7 \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 4 A02743. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0001529 B95 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 8430.931 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 6199690. \cdot 10^{-20}$	$1 \text{ ni'upa-} \frac{L\Theta}{Q} = 10^{-10} = 1B4AB5.B \text{ m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.00368744 A \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L\Theta}{Q} = 10^{-10} = 345.5023 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2.08799 B \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L\Theta}{Q} = 10^{-10} = 0.59 A9763 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 4A5.A915 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L\Theta}{TQ} = 10^{-50} = 0.0025661 B9 \text{ m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 29 A234.8 \cdot 10^{-50}$	$1 \text{ ni'uvo-} \frac{L\Theta}{TQ} = 10^{-40} = 4307244. \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0001770922 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{L\Theta}{TQ} = 10^{-40} = 7426.A50 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.03 A42140 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{L\Theta}{T^2 Q} = 10^{-80} = 31.34939 \text{ m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 22.9 A3BB \cdot 10^{-80} \quad (*)$	$1 \text{ ni'ubi-} \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.054512 B3 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 13631.91 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.0000933 B0 B5 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.0791 A684 \cdot 10^{20}$	$1 \text{ re-} \frac{LT\Theta}{Q} = 10^{20} = 16.67144 \text{ m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 45. AB07 A \cdot 10^{20}$	$1 \text{ re-} \frac{LT\Theta}{Q} = 10^{20} = 0.02807827 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 27246.12 \cdot 10^{20}$	$1 \text{ re-} \frac{LT\Theta}{Q} = 10^{20} = 0.00004747 A A0 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = B17.4036 \cdot 10^{10}$	$1 \text{ pa-} \frac{L^2 \Theta}{Q} = 10^{10} = 0.0010 B2436 \text{ m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 653 A33.5 \cdot 10^{10}$	$1 \text{ re-} \frac{L^2 \Theta}{Q} = 10^{20} = 1A421 A2. \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.000388 B541 \cdot 10^{20}$	$1 \text{ re-} \frac{L^2 \Theta}{Q} = 10^{20} = 3274.B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.089 A5731 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L^2 \Theta}{TQ} = 10^{-20} = 14.3 A37 A \text{ m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 51.32830 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.024253 A B \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2B558.80 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.00004089 B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 6BA8571. \cdot 10^{-60}$	$1 \text{ ni'umu-} \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 187211.8 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.004067016 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 2B7.14 B4 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.411882 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.5160866 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.00001207500 \cdot 10^{50} \quad (*)$	$1 \text{ mu-} \frac{L^2 T\Theta}{Q} = 10^{50} = A2B86.95 \text{ m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.00816 B609 \cdot 10^{50}$	$1 \text{ mu-} \frac{L^2 T\Theta}{Q} = 10^{50} = 158.604 A \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.8577 A9 \cdot 10^{50}$	$1 \text{ mu-} \frac{L^2 T\Theta}{Q} = 10^{50} = 0.267255 B \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1A6.44 A2 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{\Theta}{LQ} = 10^{-70} = 0.006484232 \text{ m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 110567.0 \cdot 10^{-70}$	$1 \text{ ni'uxa-} \frac{\Theta}{LQ} = 10^{-60} = B064437. \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.00007666646 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{\Theta}{LQ} = 10^{-60} = 17101.93 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.015 A2 A00 \cdot 10^{-A0} \quad (*)$	$1 \text{ ni'ujauau-} \frac{\Theta}{LTQ} = 10^{-A0} = 80.9599 A \text{ m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= A.3B9015 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 5B8B.72A \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 121912A \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.000822A66A \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.48A27B0 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 2452553 \cdot 10^{-40} \\
1 \frac{\text{s K}}{\text{m C}} &= 0.001455585 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 0.9632831 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1054535 \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.0007253602 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.42034B9 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 9A.438A9 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 585B3.3A \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.00003377AB8 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.007995360 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.633690 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 274A.A8A \cdot 10^{-140} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.01386099 \cdot 10^{-60} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 9.11097B \cdot 10^{-60} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 5316.8B1 \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.006A63319 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 3.B90A7A \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 2377.820 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 554821.9 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.00031A1217 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.19A9562 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 43.99353 \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 25B9A.5B \cdot 10^{-170} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0000154292A \cdot 10^{-160} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 88.18896 \cdot 10^{-90} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 50327.B9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.00002AA6461 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 443633.8 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{C}} &= 0.000263196B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 0.1561A5A \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 35.52ABA \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s C}} &= 1BB90.AB \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 0.000011A6384 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.0028A015B \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.700225 \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= ABB.5332 \cdot 10^{-A0} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 0.0055BB2B0 \cdot 10^0 \quad (*) \\
1 \frac{\text{kg s K}}{\text{C}} &= 3.22368B \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 1A12.74A \cdot 10^0 \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 7A.7A1B8 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{C}} &= 46939.B0 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 0.0000278486B \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{n}'ujauau-\frac{\Theta}{LTQ} &= 10^{-A0} = 0.11B3067 \frac{\text{K}}{\text{m s C}} \\
1 \text{n}'ujauau-\frac{\Theta}{LTQ} &= 10^{-A0} = 0.0002010213 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 \text{n}'upapa-\frac{\Theta}{LT^2Q} &= 10^{-110} = A21971.3 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'upapa-\frac{\Theta}{LT^2Q} &= 10^{-110} = 1570.A99 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'upapa-\frac{\Theta}{LT^2Q} &= 10^{-110} = 2.648A2B \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'uci-\frac{T\Theta}{LQ} &= 10^{-30} = 509338.0 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'uci-\frac{T\Theta}{LQ} &= 10^{-30} = 890.230A \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'uci-\frac{T\Theta}{LQ} &= 10^{-30} = 1.315731 \text{k} \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'uso-\frac{\Theta}{L^2Q} &= 10^{-90} = B69A62.8 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'uso-\frac{\Theta}{L^2Q} &= 10^{-90} = 17BA.775 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'uso-\frac{\Theta}{L^2Q} &= 10^{-90} = 2.A66345 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'upapa-\frac{\Theta}{L^2TQ} &= 10^{-110} = 0.01272416 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upapa-\frac{\Theta}{L^2TQ} &= 10^{-110} = 0.00002128A26 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upano-\frac{\Theta}{L^2TQ} &= 10^{-100} = 37716.95 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upavo-\frac{\Theta}{L^2T^2Q} &= 10^{-140} = 165.1202 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'upavo-\frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.27A0811 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'upavo-\frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.0004702398 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'uxa-\frac{T\Theta}{L^2Q} &= 10^{-60} = 92.00356 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{n}'uxa-\frac{T\Theta}{L^2Q} &= 10^{-60} = 0.13A1003 \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{n}'uxa-\frac{T\Theta}{L^2Q} &= 10^{-60} = 0.00023456A2 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'upano-\frac{\Theta}{L^3Q} &= 10^{-100} = 18B.3399 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'upano-\frac{\Theta}{L^3Q} &= 10^{-100} = 0.3022576 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'upano-\frac{\Theta}{L^3Q} &= 10^{-100} = 0.0005263834 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'upavo-\frac{\Theta}{L^3TQ} &= 10^{-140} = 0.000002251418 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upaci-\frac{\Theta}{L^3TQ} &= 10^{-130} = 397B.777 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upaci-\frac{\Theta}{L^3TQ} &= 10^{-130} = 6.6AA848 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upaze-\frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.02942443 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'upaze-\frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.00004976597 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'upaxa-\frac{\Theta}{L^3T^2Q} &= 10^{-160} = 836B9.43 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'uso-\frac{T\Theta}{L^3Q} &= 10^{-90} = 0.01471384 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uso-\frac{T\Theta}{L^3Q} &= 10^{-90} = 0.00002480882 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'ubi-\frac{T\Theta}{L^3Q} &= 10^{-80} = 41665.27 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uvo-\frac{M\Theta}{Q} &= 10^{-40} = 0.000002906449 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'uci-\frac{M\Theta}{Q} &= 10^{-30} = 4912.55A \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'uci-\frac{M\Theta}{Q} &= 10^{-30} = 8.2804A5 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'uze-\frac{M\Theta}{TQ} &= 10^{-70} = 0.035850B7 \text{m} \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}'uze-\frac{M\Theta}{TQ} &= 10^{-70} = 0.00006008943 \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{n}'uxa-\frac{M\Theta}{TQ} &= 10^{-60} = A4630.A9 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}'ujauau-\frac{M\Theta}{T^2Q} &= 10^{-A0} = 447.6534 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}'ujauau-\frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.76B3665 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}'ujauau-\frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.001111912 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 222.2595 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.392B488 \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.0006622724 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{n}'upa-\frac{ML\Theta}{Q} &= 10^{-10} = 0.01630A40 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{n}'upa-\frac{ML\Theta}{Q} &= 10^{-10} = 0.00002766809 \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 46618.A2 \text{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0063004 A7 \cdot 10^{-40} \quad (*) \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 3.74 A29 B \cdot 10^{-40} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 2115.04 B \cdot 10^{-40} \\
1m \frac{kg \cdot m \cdot K}{s^2 C^2} &= 4B5217.6 \cdot 10^{-80} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.0002A4875 B \cdot 10^{-70} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.17 AA129 \cdot 10^{-70} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 9B553 B.9 \cdot 10^{20} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.0005916583 \cdot 10^{30} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.3400836 \cdot 10^{30} \quad (*) \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 0.01233 B31 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 8.319424 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 4946.431 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= B39131.8 \cdot 10^{-20} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.0006669291 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.3957012 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 8B.6 A783 \cdot 10^{-50} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 52305. A9 \cdot 10^{-50} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 0.0000300394 B \cdot 10^{-40} \quad (*) \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 160.272 B \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= A5160. BA \cdot 10^{50} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.0000604 B16 A \cdot 10^{60} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.0024 A8318 \cdot 10^{-60} \\
1 \frac{kg \cdot K}{m \cdot C} &= 1.487685 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 981.31 A8 \cdot 10^{-60} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 1AA867.2 \cdot 10^{-A0} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.000112 B886 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.07800117 \cdot 10^{-90} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 16.181 A1 \cdot 10^{-110} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= A5B7.B54 \cdot 10^{-110} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.0000060 A97AA \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 30.56329 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 19124.25 \cdot 10^{-30} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.0000102637 A \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 13.B6513 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 92A1.352 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.000005418 A32 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.0010792 BB \cdot 10^{-100} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.739 B694 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 429. B239 \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= A0318.19 \cdot 10^{-140} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0000597197 B \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.034337 A5 \cdot 10^{-130} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 181875.9 \cdot 10^{-60} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.0000B7 A7275 \cdot 10^{-50} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.068 B4B56 \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 89999.29 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 0.0000512 A1A1 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 ni' uvo - \frac{ML\Theta}{TQ} &= 10^{-40} = 1B0.5775 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML\Theta}{TQ} &= 10^{-40} = 0.3398 A59 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML\Theta}{TQ} &= 10^{-40} = 0.00058964 A4 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' ubi - \frac{ML\Theta}{T^2 Q} &= 10^{-80} = 0.00000250 AA55 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 422 A.AB6 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 7.299 B1B k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 re - \frac{MLT\Theta}{Q} &= 10^{20} = 0.000001257100 m \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 ci - \frac{MLT\Theta}{Q} &= 10^{30} = 20BB.69A \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 ci - \frac{MLT\Theta}{Q} &= 10^{30} = 3.724079 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 re - \frac{ML^2\Theta}{Q} &= 10^{20} = A1.04541 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 re - \frac{ML^2\Theta}{Q} &= 10^{20} = 0.1551843 \frac{kg \cdot m^2 \cdot K}{C} \\
1 re - \frac{ML^2\Theta}{Q} &= 10^{20} = 0.0002614908 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 ni' ure - \frac{ML^2\Theta}{TQ} &= 10^{-20} = 0.000001088 A94 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' upa - \frac{ML^2\Theta}{TQ} &= 10^{-10} = 19BB.2B9 \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 ni' upa - \frac{ML^2\Theta}{TQ} &= 10^{-10} = 3.201009 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 ni' umu - \frac{ML^2\Theta}{T^2 Q} &= 10^{-50} = 0.01409162 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' umu - \frac{ML^2\Theta}{T^2 Q} &= 10^{-50} = 0.000023910 BA \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 3BB6B.5B k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 mu - \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.007 BAA163 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 mu - \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.000011987 A9 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 xa - \frac{ML^2T\Theta}{Q} &= 10^{60} = 1BA44.9A k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 ni' uxu - \frac{M\Theta}{LQ} &= 10^{-60} = 4B9.8A5B m \frac{kg \cdot K}{m \cdot C} \\
1 ni' uxu - \frac{M\Theta}{LQ} &= 10^{-60} = 0.8743069 \frac{kg \cdot K}{m \cdot C} \\
1 ni' uxu - \frac{M\Theta}{LQ} &= 10^{-60} = 0.0012A71AA k \frac{kg \cdot K}{m \cdot C} \\
1 ni' ujauau - \frac{M\Theta}{LTQ} &= 10^{-A0} = 0.0000063595 A3 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' uso - \frac{M\Theta}{LTQ} &= 10^{-90} = AA52.585 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' uso - \frac{M\Theta}{LTQ} &= 10^{-90} = 16.94815 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' upapa - \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.07 B31418 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' upapa - \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.000118736 A \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' upano - \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 1B8539.3 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' uci - \frac{MT\Theta}{LQ} &= 10^{-30} = 0.03 B4890 B m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' uci - \frac{MT\Theta}{LQ} &= 10^{-30} = 0.000069 A9219 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' ure - \frac{MT\Theta}{LQ} &= 10^{-20} = B9627.42 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' uso - \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.0903187 A m \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' uso - \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.0001370 B05 \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' ubi - \frac{M\Theta}{L^2 Q} &= 10^{-80} = 22B327. B k \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = B47.6375 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 1.781124 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.0029 BB719 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \quad (*) \\
1 ni' upavo - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-140} = 0.00001245109 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' upaci - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 209 B4.75 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' upaci - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 36. AA322 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' uxa - \frac{MT\Theta}{L^2 Q} &= 10^{-60} = 0.000007195182 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' umu - \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 1042 A.29 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' umu - \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 19.41 A34 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^3 Q} &= 10^{-100} = 0.0000143 B61 A m \frac{kg \cdot K}{m^3 \cdot C} \\
1 ni' uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 24274. B7 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 0.02B53121 \cdot 10^{-B0}$	$1 ni' uvaei - \frac{M\Theta}{L^3 Q} = 10^{-B0} = 40.916B5 k \frac{kg\ K}{m^3 C}$
$1 m \frac{kg\ K}{m^3 s\ C} = 6.BA2310 \cdot 10^{-130}$	$1 ni' upaci - \frac{M\Theta}{L^3 TQ} = 10^{-130} = 0.1873754 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 4063.501 \cdot 10^{-130}$	$1 ni' upaci - \frac{M\Theta}{L^3 TQ} = 10^{-130} = 0.0002B7406 A \frac{kg\ K}{m^3 s\ C}$
$1 k \frac{kg\ K}{m^3 s\ C} = 0.00000240B789 \cdot 10^{-120}$	$1 ni' upare - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 516532.4 k \frac{kg\ K}{m^3 s\ C}$
$1 m \frac{kg\ K}{m^3 s^2 C} = 0.0005653631 \cdot 10^{-160}$	$1 ni' upaxa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 2201.198 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 0.3254915 \cdot 10^{-160}$	$1 ni' upaxa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 3.8B3754 \frac{kg\ K}{m^3 s^2 C}$
$1 k \frac{kg\ K}{m^3 s^2 C} = 1A3.0188 \cdot 10^{-160}$	$1 ni' upaxa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.00657AB62 k \frac{kg\ K}{m^3 s^2 C}$
$1 m \frac{kg\ s\ K}{m^3 C} = 0.000B166177 \cdot 10^{-80}$	$1 ni' ubi - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 10B3.395 m \frac{kg\ s\ K}{m^3 C}$
$1 k \frac{kg\ s\ K}{m^3 C} = 0.6534674 \cdot 10^{-80}$	$1 ni' ubi - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 1.A43986 \frac{kg\ s\ K}{m^3 C}$
$1 k \frac{kg\ s\ K}{m^3 C} = 388.8173 \cdot 10^{-80}$	$1 ni' ubi - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.0032779B6 k \frac{kg\ s\ K}{m^3 C}$
$1 m\ CK = 0.0002572053 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 4A47.253 m\ CK$
$1 CK = 0.1516559 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 8.4A7792 CK$
$1 k\ CK = 9A.B4205 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 0.01263B93 k\ CK$
$1 m \frac{CK}{s} = 1B552.42 \cdot 10^{-50}$	$1 ni' umu - \frac{Q\Theta}{T} = 10^{-50} = 0.00006181B1B m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.0000116A490 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{T} = 10^{-40} = A739B.61 \frac{CK}{s}$
$1 k \frac{CK}{s} = 0.007A30237 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{T} = 10^{-40} = 164.0110 k \frac{CK}{s}$
$1 m \frac{CK}{s^2} = 1.670081 \cdot 10^{-80}$ (*)	$1 ni' ubi - \frac{Q\Theta}{T^2} = 10^{-80} = 0.78B9946 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = A90.7883 \cdot 10^{-80}$	$1 ni' ubi - \frac{Q\Theta}{T^2} = 10^{-80} = 0.001148166 \frac{CK}{s^2}$
$1 k \frac{CK}{s^2} = 628257.8 \cdot 10^{-80}$	$1 ni' ubi - \frac{Q\Theta}{T^2} = 10^{-80} = 0.000001B17981 k \frac{CK}{s^2}$
$1 m\ s\ CK = 3.142863 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.3A3194B m\ s\ CK$
$1 s\ CK = 1974.81A \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.00067B3691 s\ CK$
$1 k\ s\ CK = 10613A0 \cdot 10^{20}$	$1 ci-TQ\Theta = 10^{30} = B617B9.4 k\ s\ CK$
$1 m\ m\ CK = 456A5.B1 \cdot 10^{10}$	$1 pa-LQ\Theta = 10^{10} = 0.000028308A5 m\ m\ CK$
$1 m\ CK = 0.000027004A6 \cdot 10^{20}$ (*)	$1 re-LQ\Theta = 10^{20} = 478A1.38 m\ CK$
$1 k\ m\ CK = 0.015B369A \cdot 10^{20}$	$1 re-LQ\Theta = 10^{20} = 80.39148 k\ m\ CK$
$1 m \frac{m\ CK}{s} = 3.654A7B \cdot 10^{-20}$	$1 ni' ure - \frac{LQ\Theta}{T} = 10^{-20} = 0.3485823 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 2069.674 \cdot 10^{-20}$	$1 ni' ure - \frac{LQ\Theta}{T} = 10^{-20} = 0.0005A40BA1 \frac{m\ CK}{s}$
$1 k \frac{m\ CK}{s} = 122723B \cdot 10^{-20}$	$1 ni' upa - \frac{LQ\Theta}{T} = 10^{-10} = A166A8.1 k \frac{m\ CK}{s}$
$1 m \frac{m\ CK}{s^2} = 0.0002977960 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T^2} = 10^{-50} = 4345.579 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 0.1757154 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T^2} = 10^{-50} = 7.4929B5 \frac{m\ CK}{s^2}$
$1 k \frac{m\ CK}{s^2} = B3.22144 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T^2} = 10^{-50} = 0.01094889 k \frac{m\ CK}{s^2}$
$1 m\ m\ s\ CK = 0.0005773889 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 2168.541 m\ m\ s\ CK$
$1 m\ s\ CK = 0.3316127 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 3.81B986 m\ s\ CK$
$1 k\ m\ s\ CK = 1A7.8585 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 0.006439900 k\ m\ s\ CK$ (*)
$1 m\ m^2\ CK = 8.0B7737 \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.159A103 m\ m^2\ CK$
$1 m^2\ CK = 4814.960 \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.0002696241 m^2\ CK$
$1 k\ m^2\ CK = 2858474 \cdot 10^{40}$	$1 mu-L^2Q\Theta = 10^{50} = 452635.8 k\ m^2\ CK$
$1 m \frac{m^2\ CK}{s} = 0.00064A0760 \cdot 10^{10}$	$1 pa - \frac{L^2Q\Theta}{T} = 10^{10} = 1A5A.4B3 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 0.3857181 \cdot 10^{10}$	$1 pa - \frac{L^2Q\Theta}{T} = 10^{10} = 3.2A3B85 \frac{m^2\ CK}{s}$
$1 k \frac{m^2\ CK}{s} = 218.962B \cdot 10^{10}$	$1 pa - \frac{L^2Q\Theta}{T} = 10^{10} = 0.005719A18 k \frac{m^2\ CK}{s}$
$1 m \frac{m^2\ CK}{s^2} = 50A75.BA \cdot 10^{-30}$	$1 ni' uci - \frac{L^2Q\Theta}{T^2} = 10^{-30} = 0.00002446A83 m \frac{m^2\ CK}{s^2}$
$1 \frac{m^2\ CK}{s^2} = 0.00002B2994B \cdot 10^{-20}$	$1 ni' ure - \frac{L^2Q\Theta}{T^2} = 10^{-20} = 41061.92 \frac{m^2\ CK}{s^2}$
$1 k \frac{m^2\ CK}{s^2} = 0.01848274 \cdot 10^{-20}$	$1 ni' ure - \frac{L^2Q\Theta}{T^2} = 10^{-20} = 70.8B482 k \frac{m^2\ CK}{s^2}$
$1 m\ m^2\ s\ CK = A2461.81 \cdot 10^{70}$	$1 ze-L^2TQ\Theta = 10^{70} = 0.00001215410 m\ m^2\ s\ CK$
$1 m^2\ s\ CK = 0.00005A99BB7 \cdot 10^{80}$ (*)	$1 bi-L^2TQ\Theta = 10^{80} = 20497.42 m^2\ s\ CK$
$1 k\ m^2\ s\ CK = 0.034B9751 \cdot 10^{80}$	$1 bi-L^2TQ\Theta = 10^{80} = 36.1B632 k\ m^2\ s\ CK$
$1 m \frac{CK}{m} = 1.4427A1 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{L} = 10^{-40} = 0.8981543 m \frac{CK}{m}$
$1 \frac{CK}{m} = 956.7912 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{L} = 10^{-40} = 0.001327390 \frac{CK}{m}$
$1 k \frac{CK}{m} = 55869A.6 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{L} = 10^{-40} = 0.000002236707 k \frac{CK}{m}$

$1\text{m}_{\text{ms}}^{\text{CK}} = 0.00010B5979 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{Q\Theta}{LT} = 10^{-70} = B144.5A4\text{ m}_{\text{ms}}^{\text{CK}}$
$1\text{CK}_{\text{ms}} = 0.075B8B7A \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{Q\Theta}{LT} = 10^{-70} = 17.25543\text{ CK}_{\text{ms}}$
$1\text{k}_{\text{ms}}^{\text{CK}} = 44.0A2B7 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{Q\Theta}{LT} = 10^{-70} = 0.02922837\text{ k}_{\text{ms}}^{\text{CK}}$
$1\text{m}_{\text{ms}^2}^{\text{CK}} = A325.3BB \cdot 10^{-B0} \quad (*)$	$1\text{ni}'\text{uvaiei}-\frac{Q\Theta}{LT^2} = 10^{-B0} = 0.000120381A\text{ m}_{\text{ms}^2}^{\text{CK}}$
$1\text{CK}_{\text{ms}^2} = 0.000005B36B85 \cdot 10^{-A0}$	$1\text{ni}'\text{ujauau}-\frac{Q\Theta}{LT^2} = 10^{-A0} = 202A00.B\text{ CK}_{\text{ms}^2} \quad (*)$
$1\text{k}_{\text{ms}^2}^{\text{CK}} = 0.003531653 \cdot 10^{-A0}$	$1\text{ni}'\text{ujauau}-\frac{Q\Theta}{LT^2} = 10^{-A0} = 35A.6893\text{ k}_{\text{ms}^2}^{\text{CK}}$
$1\text{m}_{\text{m}}^{\text{sCK}} = 18777.00 \cdot 10^{-10} \quad (*)$	$1\text{ni}'\text{upa}-\frac{TQ\Theta}{L} = 10^{-10} = 0.00006B8A1A1\text{ m}_{\text{m}}^{\text{sCK}}$
$1\text{sCK}_{\text{m}} = 0.00000BB37BB4 \cdot 10^0 \quad (*)$	$1\frac{TQ\Theta}{L} = 1 = 100845.A\text{ s}_{\text{m}}^{\text{CK}} \quad (*)$
$1\text{k}_{\text{m}}^{\text{sCK}} = 0.006AB2164 \cdot 10^0$	$1\frac{TQ\Theta}{L} = 1 = 18A.0555\text{ k}_{\text{m}}^{\text{sCK}}$
$1\text{m}_{\text{m}^2}^{\text{CK}} = 904A.65B \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{Q\Theta}{L^2} = 10^{-70} = 0.00013B343A\text{ m}_{\text{m}^2}^{\text{CK}}$
$1\text{CK}_{\text{m}^2} = 0.000005289A65 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{Q\Theta}{L^2} = 10^{-60} = 236647.0\text{ CK}_{\text{m}^2}$
$1\text{k}_{\text{m}^2}^{\text{CK}} = 0.003037B32 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{Q\Theta}{L^2} = 10^{-60} = 3B7.1AA8\text{ k}_{\text{m}^2}^{\text{CK}}$
$1\text{m}_{\text{m}^2\text{s}}^{\text{CK}} = 0.71A977A \cdot 10^{-A0}$	$1\text{ni}'\text{ujauau}-\frac{Q\Theta}{L^2T} = 10^{-A0} = 1.814908\text{ m}_{\text{m}^2\text{s}}^{\text{CK}}$
$1\text{CK}_{\text{m}^2\text{s}} = 418.6432 \cdot 10^{-A0}$	$1\text{ni}'\text{ujauau}-\frac{Q\Theta}{L^2T} = 10^{-A0} = 0.002A91714\text{ CK}_{\text{m}^2\text{s}}$
$1\text{k}_{\text{m}^2\text{s}^2}^{\text{CK}} = 249269.7 \cdot 10^{-A0}$	$1\text{ni}'\text{ujauau}-\frac{Q\Theta}{L^2T} = 10^{-A0} = 0.0000050097B7\text{ k}_{\text{m}^2\text{s}}^{\text{CK}} \quad (*)$
$1\text{m}_{\text{m}^2\text{s}^2}^{\text{CK}} = 0.000058096B3 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{Q\Theta}{L^2T^2} = 10^{-110} = 21478.75\text{ m}_{\text{m}^2\text{s}^2}^{\text{CK}}$
$1\text{CK}_{\text{m}^2\text{s}^2} = 0.03348262 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{Q\Theta}{L^2T^2} = 10^{-110} = 37.A50B8\text{ CK}_{\text{m}^2\text{s}^2}$
$1\text{k}_{\text{m}^2\text{s}^2}^{\text{CK}} = 1A.96642 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{Q\Theta}{L^2T^2} = 10^{-110} = 0.06397ABB\text{ k}_{\text{m}^2\text{s}^2}^{\text{CK}} \quad (*)$
$1\text{m}_{\text{m}^2}^{\text{sCK}} = 0.0000B4986B0 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{TQ\Theta}{L^2} = 10^{-30} = 10769.A1\text{ m}_{\text{m}^2}^{\text{sCK}}$
$1\text{sCK}_{\text{m}^2} = 0.06720968 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{TQ\Theta}{L^2} = 10^{-30} = 19.9AB08\text{ s}_{\text{m}^2}^{\text{CK}}$
$1\text{k}_{\text{m}^2}^{\text{sCK}} = 39.99824 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{TQ\Theta}{L^2} = 10^{-30} = 0.03186B75\text{ k}_{\text{m}^2}^{\text{sCK}}$
$1\text{m}_{\text{m}^3}^{\text{CK}} = 0.00004BA8463 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{Q\Theta}{L^3} = 10^{-90} = 24A28.68\text{ m}_{\text{m}^3}^{\text{CK}}$
$1\text{CK}_{\text{m}^3} = 0.02A7AB61 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{Q\Theta}{L^3} = 10^{-90} = 41.A3416\text{ CK}_{\text{m}^3}$
$1\text{k}_{\text{m}^3}^{\text{CK}} = 18.08353 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{Q\Theta}{L^3} = 10^{-90} = 0.07219AA5\text{ k}_{\text{m}^3}^{\text{CK}}$
$1\text{m}_{\text{m}^3\text{s}}^{\text{CK}} = 3B55.A54 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{Q\Theta}{L^3T} = 10^{-110} = 0.000304B326\text{ m}_{\text{m}^3\text{s}}^{\text{CK}}$
$1\text{CK}_{\text{m}^3\text{s}} = 0.000002356952 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{Q\Theta}{L^3T} = 10^{-100} = 52B044.8\text{ CK}_{\text{m}^3\text{s}}$
$1\text{k}_{\text{m}^3\text{s}}^{\text{CK}} = 0.0013A8796 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{Q\Theta}{L^3T} = 10^{-100} = 908.838A\text{ k}_{\text{m}^3\text{s}}^{\text{CK}}$
$1\text{m}_{\text{m}^3\text{s}^2}^{\text{CK}} = 0.3173111 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{Q\Theta}{L^3T^2} = 10^{-140} = 3.9B5040\text{ m}_{\text{m}^3\text{s}^2}^{\text{CK}}$
$1\text{CK}_{\text{m}^3\text{s}^2} = 199.1897 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{Q\Theta}{L^3T^2} = 10^{-140} = 0.00674A283\text{ CK}_{\text{m}^3\text{s}^2}$
$1\text{k}_{\text{m}^3\text{s}^2}^{\text{CK}} = 107160.5 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{Q\Theta}{L^3T^2} = 10^{-140} = 0.00000B52640A\text{ k}_{\text{m}^3\text{s}^2}^{\text{CK}}$
$1\text{m}_{\text{m}^3}^{\text{sCK}} = 0.6370007 \cdot 10^{-60} \quad (**)$	$1\text{ni}'\text{uxa}-\frac{TQ\Theta}{L^3} = 10^{-60} = 1.AA41A1\text{ m}_{\text{m}^3}^{\text{sCK}}$
$1\text{sCK}_{\text{m}^3} = 378.A744 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{TQ\Theta}{L^3} = 10^{-60} = 0.003360A11\text{ s}_{\text{m}^3}^{\text{CK}}$
$1\text{k}_{\text{m}^3}^{\text{sCK}} = 213904.5 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{TQ\Theta}{L^3} = 10^{-60} = 0.000005832397\text{ k}_{\text{m}^3}^{\text{sCK}}$
$1\text{m kg CK} = 31B5.1B1 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-MQ\Theta = 10^{-10} = 0.00039644A5\text{ m kg CK}$
$1\text{kg CK} = 0.0000019B6860 \cdot 10^0$	$1MQ\Theta = 1 = 668157.7\text{ kg CK}$
$1\text{k kg CK} = 0.001086330 \cdot 10^0$	$1MQ\Theta = 1 = B3B.53A6\text{ k kg CK}$
$1\text{m}_{\text{kg CK}} = 0.260A657 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{MQ\Theta}{T} = 10^{-40} = 4.956270\text{ m}_{\text{s}}^{\text{kg CK}}$
$1\text{kg CK}_{\text{s}} = 154.A123 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{MQ\Theta}{T} = 10^{-40} = 0.008335A16\text{ kg CK}_{\text{s}}$
$1\text{k}_{\text{kg CK}} = A0A35.69 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{MQ\Theta}{T} = 10^{-40} = 0.00001236A81\text{ k}_{\text{s}}^{\text{kg CK}}$
$1\text{m}_{\text{kg CK}} = 0.00001B9B586 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{MQ\Theta}{T^2} = 10^{-70} = 60621.22\text{ m}_{\text{s}^2}^{\text{kg CK}}$
$1\text{kg CK}_{\text{s}^2} = 0.01195984 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{MQ\Theta}{T^2} = 10^{-70} = A5.37B42\text{ kg CK}_{\text{s}^2}$
$1\text{k}_{\text{kg CK}} = 7.B923B9 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{MQ\Theta}{T^2} = 10^{-70} = 0.16063B3\text{ k}_{\text{s}^2}^{\text{kg CK}}$
$1\text{m kg s CK} = 0.00003BA9084 \cdot 10^{30}$	$1\text{ci}-MTQ\Theta = 10^{30} = 300B2.93\text{ m kg s CK} \quad (*)$
$1\text{kg s CK} = 0.0238742A \cdot 10^{30}$	$1\text{ci}-MTQ\Theta = 10^{30} = 52.41438\text{ kg s CK}$
$1\text{kg kg s CK} = 14.05989 \cdot 10^{30}$	$1\text{ci}-MTQ\Theta = 10^{30} = 0.08B88A62\text{ k kg s CK}$
$1\text{m kg m CK} = 0.5884257 \cdot 10^{20}$	$1\text{re}-MLQ\Theta = 10^{20} = 2.11A287\text{ m kg m CK}$
$1\text{kg m CK} = 339.07A6 \cdot 10^{20}$	$1\text{re}-MLQ\Theta = 10^{20} = 0.00375725A\text{ kg m CK}$
$1\text{kg kg m CK} = 1B00A6.8 \cdot 10^{20} \quad (*)$	$1\text{re}-MLQ\Theta = 10^{20} = 0.000006313AB1\text{ k kg m CK}$
$1\text{m}_{\text{kg m CK}} = 0.0000465259B \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{MLQ\Theta}{T} = 10^{-10} = 278B3.25\text{ m}_{\text{s}}^{\text{kg m CK}}$
$1\text{kg}_{\text{s}}^{\text{m CK}} = 0.027601B1 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{MLQ\Theta}{T} = 10^{-10} = 46.A3195\text{ kg m CK}_{\text{s}}$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 16.29115 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 3717.17B \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.0000020B64AA \cdot 10^{-40} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.001254121 \cdot 10^{-40} \\
1m \text{ kg m s CK} &= 7284.015 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.000004220662 \cdot 10^{60} \\
1k \text{ kg m s CK} &= 0.002504A53 \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.0000A441458 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.05BB5AA5 \cdot 10^{50} \quad (*) \\
1k \text{ kg m}^2 \text{ CK} &= 35.78582 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 8264.059 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000004902808 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0028BB667 \cdot 10^{20} \quad (*) \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.660A566 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 392.207A \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 22190B.2 \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 1.10B080 \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 769.8935 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 44676B.2 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.000018B7417 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.01017380 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}} &= 7.032099 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 1474.5B9 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 97466A.6 \cdot 10^{-70} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 0.0005692AB9 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 0.111B961 \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 77.51281 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 44AA9.1B \cdot 10^{-A0} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.2256516 \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 133.9137 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 8A413.01 \cdot 10^0 \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.0B701270 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 68.54053 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 3A678.85 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 9219539. \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.00538B0AB \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 3.0A7B70 \cdot 10^{-90} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 733.4549 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 42614A.A \cdot 10^{-110} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0002529194 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 1275.19A \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 856313.8 \cdot 10^{-30} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.0004A90171 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 649.6B31 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3853A2.2 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.0002187748 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.050A2BAB \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2B.27215 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 18468.60 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4027860. \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 0.07A95890 \text{ k} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ ni'umu-} \frac{MLQ\Theta}{T^2} &= 10^{-50} = 0.0003408B63 \text{ m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 592891.B \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 9B7.6033 \text{ k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ mu-} MLTQ\Theta &= 10^{50} = 0.00017B2272 \text{ m kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = 2A5389.8 \text{ kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = 4B6.2505 \text{ k kg m s CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 11A92.15 \text{ m kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 20.02048 \text{ kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 0.0355B592 \text{ k kg m}^2 \text{ CK} \\
1 \text{ pa-} \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.00015655B1 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 263807.8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 444.5102 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 1.A17228 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00322B558 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.000005610A74 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.B018669 \text{ m kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.00170413B \text{ kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.0000028A6AB3 \text{ k kg m}^2 \text{ s CK} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 6A4B4.B6 \text{ m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = BA.4AA82 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 0.1860BAB \text{ k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uze-} \frac{MQ\Theta}{LT} &= 10^{-70} = 0.0008800894 \text{ m} \frac{\text{kg CK}}{\text{ms}} \quad (*) \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 12B8796. \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 21A6.834 \text{ k} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = A.B30857 \text{ m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.016A9850 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.0000287B125 \text{ k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 5.537754 \text{ m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0094A1558 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0000142BB09 \text{ k} \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 10.52072 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.01959257 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.00003115087 \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 138307.4 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 231.3782 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.3AA15A7 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 0.001796B24 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 2A264B4. \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 4B14.A10 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.0009A25016 \text{ m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 1503038. \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 254B.457 \text{ k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^3} &= 10^{-90} = 0.001A600B1 \text{ m} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 32A6A29. \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 5722.998 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 24.48BA4 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.04109941 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.000070957B9 \text{ k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = 2BA03B.2 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0023AA424 \cdot 10^{-130} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.419526 \cdot 10^{-130} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 80B0522 \cdot 10^{-60} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.004810780 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 2.855B93 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 51B.1067 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 0.8B007A3 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\ 1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 159B4A.3 \text{ m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 269.8585 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.452A290 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

Part II.**Usual Planck units**

This part uses natural units, where $\epsilon_0 = \frac{1}{2\tau}$ and $G = 1$. These are the usual Planck units.

4. Base 6 - Usual Planck units

4.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 0.2103535 \cdot 10^{-40}$$

$$\text{Electron mass} = 13.13035 \cdot 10^{-50}$$

$$\text{Elementary charge} = 0.03024132 \cdot 10^0$$

$$\text{\AA}^1 = 43.55305 \cdot 10^{50} \quad (*)$$

$$\text{Bohr radius}^2 = 22.45054 \cdot 10^{50}$$

$$\text{Fine structure constant}^3 = 0.001324245 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 15.25445 \cdot 10^{-100}$$

$$|\psi_{100}(0)|^2^5 = 4.323310 \cdot 10^{-240}$$

$$\text{eV} = 0.5022522 \cdot 10^{-100}$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 3.241004 \cdot 10^{100} \quad (*)$$

$$k_{\text{yellow}}^7 = 1.453251 \cdot 10^{-100}$$

$$k_{\text{X-Ray}}^8 = 113.3522 \cdot 10^{-40}$$

$$\text{Earth g} = 0.03020012 \cdot 10^{-130} \quad (*)$$

$$\text{cm} = 1.141413 \cdot 10^{110}$$

$$\text{min} = 0.004530230 \cdot 10^{140}$$

$$\text{hour} = 1.211041 \cdot 10^{140}$$

$$\text{Liter} = 0.01350113 \cdot 10^{340}$$

$$\text{Area of a soccer field} = 0.01541341 \cdot 10^{240}$$

$$244 \text{ m}^2^9 = 55.23245 \cdot 10^{230} \quad (*)$$

$$\text{km/h} = 2.003354 \cdot 10^{-20} \quad (*)$$

$$\text{mi/h} = 3.125043 \cdot 10^{-20}$$

$$\text{inch}^{10} = 3.133215 \cdot 10^{110}$$

$$\text{mile} = 4.233523 \cdot 10^{120}$$

$$\text{pound} = 0.002022410 \cdot 10^{20}$$

$$\text{horsepower} = 114.5105 \cdot 10^{-150}$$

$$\text{kcal} = 0.03332311 \cdot 10^{-10}$$

$$\text{kWh} = 221.5111 \cdot 10^{-10}$$

$$\text{Household electric field} = 0.3313411 \cdot 10^{-210}$$

$$\text{Earth magnetic field} = 0.005042523 \cdot 10^{-200}$$

$$1 \cdot 4 \cdot M = 10^{-40} = 2.425054 m_p$$

$$1 \cdot 5 \cdot M = 10^{-50} = 0.03520214 m_e$$

$$1 \cdot Q = 1 = 15.41232 e$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.01141503 \text{\AA}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.02233015 a_0$$

$$1 \cdot 1 = 345.0115 \alpha$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.03044300 Ry \quad (*)$$

$$1 \cdot 24 \cdot \frac{1}{L^3} = 10^{-240} = 0.1151250 \rho_{\text{max}}$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 1.103401 \text{ eV}$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 10 \cdot L = 10^{100} = 0.1423425 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 10 \cdot \frac{1}{L} = 10^{-100} = 0.3143235 \cdot k_{\text{yellow}}$$

$$1 \cdot 4 \cdot \frac{1}{L} = 10^{-40} = 0.004422012 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 13 \cdot \frac{ML}{T^2} = 10^{-130} = 15.44042 \cdot \text{Earth g}$$

$$1 \cdot 11 \cdot L = 10^{110} = 0.4400003 \text{ cm} \quad (**)$$

$$1 \cdot 14 \cdot T = 10^{140} = 111.5254 \text{ min}$$

$$1 \cdot 14 \cdot T = 10^{140} = 0.4220322 \text{ h}$$

$$1 \cdot 34 \cdot L^3 = 10^{340} = 33.54151 l$$

$$1 \cdot 24 \cdot L^2 = 10^{240} = 30.23544 A$$

$$1 \cdot 23 \cdot L^2 = 10^{230} = 0.01003251 \cdot 244 \text{ m}^2 \quad (*)$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.2550321 \text{ km/h} \quad (*)$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.1503134 \text{ mi/h}$$

$$1 \cdot 11 \cdot L = 10^{110} = 0.1500505 \text{ in} \quad (*)$$

$$1 \cdot 12 \cdot L = 10^{120} = 0.1204124 \text{ mi}$$

$$1 \cdot 2 \cdot M = 10^{20} = 252.2403 \text{ pound}$$

$$1 \cdot 14 \cdot \frac{ML^2}{T^3} = 10^{-140} = 4335.313 \text{ horsepower}$$

$$1 \cdot 1 \cdot \frac{ML^2}{T^2} = 10^{-10} = 14.00255 \text{ kcal} \quad (**)$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 2303.205 \text{ kWh}$$

$$1 \cdot 21 \cdot \frac{ML}{T^2 Q} = 10^{-210} = 1.405333 E_H$$

$$1 \cdot 20 \cdot \frac{M}{T Q} = 10^{-200} = 110.0522 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰100 in = 1 yd = 3 ft

Height of an average man $^{11} = 0.001015323 \cdot 10^{120}$

Mass of an average man $= 1.251052 \cdot 10^{20}$

Age of the Universe $= 311.3125 \cdot 10^{200}$

Size of the observable Universe $= 14.54521 \cdot 10^{210}$

Average density of the Universe $= 250.5554 \cdot 10^{-440}$ (**)

Earth mass $= 0.3230545 \cdot 10^{110}$

Sun mass $^{12} = 4.023053 \cdot 10^{120}$

Year $= 0.1312403 \cdot 10^{150}$

Speed of Light $= 1.000000$ (***)

Parsec $= 0.5005032 \cdot 10^{150}$ (*)

Astronomical unit $= 0.1045235 \cdot 10^{140}$

Earth radius $= 0.2131403 \cdot 10^{130}$

Distance Earth-Moon $= 34.41204 \cdot 10^{130}$

Momentum of someone walking $= 532.0013 \cdot 10^0$ (*)

Stefan-Boltzmann constant $^{13} = 0.05531034 \cdot 10^0$ (*)

mol $= 2.420221 \cdot 10^{50}$

Standard temperature $^{14} = 0.004143443 \cdot 10^{-100}$

Room - standard temperature $^{15} = 151.5333 \cdot 10^{-110}$

atm $= 0.01524321 \cdot 10^{-350}$

$c_s = 0.01531030 \cdot 10^{-10}$

$\mu_0 = 20.32220 \cdot 10^0$

$G = 1.000000$ (***)

$1 \ 12\text{-}L = 10^{120} = 541.0042 \bar{h}$ (*)

$1 \ 2\text{-}M = 10^{20} = 0.4021050 \bar{m}$

$1 \ 20\text{-}T = 10^{200} = 0.001511450 t_U$

$1 \ 21\text{-}L = 10^{210} = 0.03140521 l_U$

$1 \ -44\text{-}\frac{M}{L^3} = 10^{-440} = 0.002032551 \rho_U$ (*)

$1 \ 11\text{-}M = 10^{110} = 1.430453 m_E$

$1 \ 12\text{-}M = 10^{120} = 0.1250230 m_S$

$1 \ 15\text{-}T = 10^{150} = 3.521242 y$

$1 \ \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 \ 15\text{-}L = 10^{150} = 1.105553 \text{ pc}$ (**)

$1 \ 14\text{-}L = 10^{140} = 5.140314 \text{ au}$

$1 \ 13\text{-}L = 10^{130} = 2.354003 r_E$ (*)

$1 \ 13\text{-}L = 10^{130} = 0.01330254 d_M$

$1 \ \frac{ML}{T} = 1 = 0.001025135 p$

$1 \ \frac{M}{T^3 \Theta^4} = 1 = 10.02504 = \sigma$

$1 \ 5\text{-} = 10^{50} = 0.2111433 \text{ mol}$

$1 \ -10\text{-}\Theta = 10^{-100} = 122.1420 T_0$

$1 \ -10\text{-}\Theta = 10^{-100} = 3102.444 \Theta_R$

$1 \ -35\text{-}\frac{M}{LT^2} = 10^{-350} = 30.50311 \text{ atm}$

$1 \ -1\text{-}\frac{L}{T} = 10^{-10} = 30.42224 \cdot c_s$

$1 \ \frac{ML}{Q^2} = 1 = 0.02510444 \cdot \mu_0$

$1 \ \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1 \text{m} = 114.3534 \cdot 10^{-10}$

$1 = 1.000000$ (***)

$1 \text{k} = 4344.000 \cdot 10^0$ (**)

$1 \text{m} \frac{1}{\text{s}} = 2.345050 \cdot 10^{-140}$

$1 \frac{1}{\text{s}} = 0.02011052 \cdot 10^{-130}$

$1 \text{k} \frac{1}{\text{s}} = 132.2504 \cdot 10^{-130}$

$1 \text{m} \frac{1}{\text{s}^2} = 0.05205041 \cdot 10^{-310}$

$1 \frac{1}{\text{s}^2} = 404.4501 \cdot 10^{-310}$

$1 \text{k} \frac{1}{\text{s}^2} = 3.104530 \cdot 10^{-300}$

$1 \text{m s} = 3454.045 \cdot 10^{120}$

$1 \text{s} = 25.41241 \cdot 10^{130}$

$1 \text{k s} = 0.2135510 \cdot 10^{140}$ (*)

$1 \text{m m} = 0.04343431 \cdot 10^{110}$

$1 \text{m} = 332.3230 \cdot 10^{110}$

$1 \text{k m} = 2.431121 \cdot 10^{120}$

$1 \text{m} \frac{\text{m}}{\text{s}} = 0.001322434 \cdot 10^{-20}$

$1 \frac{\text{m}}{\text{s}} = 11.13221 \cdot 10^{-20}$

$1 \text{k} \frac{\text{m}}{\text{s}} = 0.05334055 \cdot 10^{-10}$ (*)

$1 \text{m} \frac{\text{m}}{\text{s}^2} = 31.04430 \cdot 10^{-200}$

$1 = 1 = 4344.000 \text{ m}$ (**)

$1 = 1 = 1.000000$ (***)

$1 \ 1\text{-} = 10^{10} = 114.3534 \text{ k}$

$1 \ -14\text{-}\frac{1}{T} = 10^{-140} = 0.2135510 \text{ m} \frac{1}{\text{s}}$ (*)

$1 \ -13\text{-}\frac{1}{T} = 10^{-130} = 25.41241 \frac{1}{\text{s}}$

$1 \ -12\text{-}\frac{1}{T} = 10^{-120} = 3454.045 \text{ k} \frac{1}{\text{s}}$

$1 \ -31\text{-}\frac{1}{T^2} = 10^{-310} = 10.41532 \text{ m} \frac{1}{\text{s}^2}$

$1 \ -30\text{-}\frac{1}{T^2} = 10^{-300} = 1241.312 \frac{1}{\text{s}^2}$

$1 \ -30\text{-}\frac{1}{T^2} = 10^{-300} = 0.1514202 \text{ k} \frac{1}{\text{s}^2}$

$1 \ 13\text{-}T = 10^{130} = 132.2504 \text{ m s}$

$1 \ 13\text{-}T = 10^{130} = 0.02011052 \text{ s}$

$1 \ 14\text{-}T = 10^{140} = 2.345050 \text{ k s}$

$1 \ 11\text{-}L = 10^{110} = 11.44001 \text{ m m}$ (*)

$1 \ 12\text{-}L = 10^{120} = 1402.515 \text{ m}$

$1 \ 12\text{-}L = 10^{120} = 0.2102145 \text{ k m}$

$1 \ -2\text{-}\frac{L}{T} = 10^{-20} = 345.4201 \text{ m} \frac{\text{m}}{\text{s}}$

$1 \ -2\text{-}\frac{L}{T} = 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$

$1 \ -1\text{-}\frac{L}{T} = 10^{-10} = 10.23153 \text{ k} \frac{\text{m}}{\text{s}}$

$1 \ -20\text{-}\frac{L}{T^2} = 10^{-200} = 0.01514235 \text{ m} \frac{\text{m}}{\text{s}^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{140}$

¹⁴0°C measured from absolute zero

¹⁵32 °C

$1 \frac{m}{s^2} = 0.2243240 \cdot 10^{-150}$	$1 -15 -\frac{L}{T^2} = 10^{-150} = 2.234430 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 0.001522022 \cdot 10^{-140}$	$1 -14 -\frac{L}{T^2} = 10^{-140} = 305.4400 k \frac{m}{s^2} \quad (*)$
$1 m \text{ ms} = 2.135424 \cdot 10^{240}$	$1 -24 -LT = 10^{240} = 0.2345140 \text{ ms}$
$1 \text{ ms} = 0.01431232 \cdot 10^{250}$	$1 -25 -LT = 10^{250} = 32.25441 \text{ ms}$
$1 k \text{ ms} = 120.4434 \cdot 10^{250}$	$1 -30 -LT = 10^{300} = 4232.100 k \text{ ms} \quad (*)$
$1 m \text{ m}^2 = 24.31030 \cdot 10^{220}$	$1 -22 -L^2 = 10^{220} = 0.02102230 \text{ m m}^2$
$1 \text{ m}^2 = 0.2043101 \cdot 10^{230}$	$1 -23 -L^2 = 10^{230} = 2.453354 \text{ m}^2$
$1 k \text{ m}^2 = 0.001350144 \cdot 10^{240}$	$1 -24 -L^2 = 10^{240} = 335.4041 k \text{ m}^2$
$1 m \frac{\text{m}^2}{s} = 0.5333511 \cdot 10^{50}$	$1 -5 -\frac{L^2}{T} = 10^{50} = 1.023214 m \frac{\text{m}^2}{s}$
$1 \frac{\text{m}^2}{s} = 0.004153312 \cdot 10^{100}$	$1 -10 -\frac{L^2}{T} = 10^{100} = 121.5511 \frac{\text{m}^2}{s} \quad (*)$
$1 k \frac{\text{m}^2}{s} = 32.00154 \cdot 10^{100} \quad (*)$	$1 -10 -\frac{L^2}{T} = 10^{100} = 0.01444343 k \frac{\text{m}^2}{s}$
$1 m \frac{\text{m}^2}{s^2} = 0.01521544 \cdot 10^{-40}$	$1 -4 -\frac{L^2}{T^2} = 10^{-40} = 30.54500 m \frac{\text{m}^2}{s^2} \quad (*)$
$1 \frac{\text{m}^2}{s^2} = 124.4155 \cdot 10^{-40} \quad (*)$	$1 -4 -\frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{\text{m}^2}{s^2}$
$1 k \frac{\text{m}^2}{s^2} = 1.044030 \cdot 10^{-30}$	$1 -3 -\frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{\text{m}^2}{s^2}$
$1 m \text{ m}^2 \text{ s} = 0.001204411 \cdot 10^{400}$	$1 -40 -L^2 T = 10^{400} = 423.2223 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 10.13503 \cdot 10^{400}$	$1 -40 -L^2 T = 10^{400} = 0.05423255 \text{ m}^2 \text{ s} \quad (*)$
$1 k \text{ m}^2 \text{ s} = 0.04501331 \cdot 10^{410}$	$1 -41 -L^2 T = 10^{410} = 11.23422 k \text{ m}^2 \text{ s}$
$1 m \frac{1}{m} = 0.2102145 \cdot 10^{-120}$	$1 -12 -\frac{1}{L} = 10^{-120} = 2.431121 m \frac{1}{m}$
$1 \frac{1}{m} = 1402.515 \cdot 10^{-120}$	$1 -11 -\frac{1}{L} = 10^{-110} = 332.3230 \frac{1}{m}$
$1 k \frac{1}{m} = 11.44001 \cdot 10^{-110} \quad (*)$	$1 -11 -\frac{1}{L} = 10^{-110} = 0.04343431 k \frac{1}{m}$
$1 m \frac{1}{m s} = 4232.100 \cdot 10^{-300} \quad (*)$	$1 -25 -\frac{1}{LT} = 10^{-250} = 120.4434 m \frac{1}{ms}$
$1 \frac{1}{ms} = 32.25441 \cdot 10^{-250}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 0.01431232 \frac{1}{ms}$
$1 k \frac{1}{ms} = 0.2345140 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 2.135424 k \frac{1}{ms}$
$1 m \frac{1}{ms^2} = 130.0000 \cdot 10^{-430} \quad (**)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 4000.001 m \frac{1}{ms^2} \quad (**)$
$1 \frac{1}{ms^2} = 1.054000 \cdot 10^{-420} \quad (**)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 0.5103430 \frac{1}{ms^2}$
$1 k \frac{1}{ms^2} = 5205.222 \cdot 10^{-420}$	$1 -41 -\frac{1}{LT^2} = 10^{-410} = 104.1511 k \frac{1}{ms^2}$
$1 m \frac{s}{m} = 10.23153 \cdot 10^{10}$	$1 -1 -\frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{m} \quad (*)$
$1 \frac{s}{m} = 0.04542533 \cdot 10^{20}$	$1 -2 -\frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1 k \frac{s}{m} = 345.4201 \cdot 10^{20}$	$1 -2 -\frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{m}$
$1 m \frac{1}{m^2} = 335.4041 \cdot 10^{-240}$	$1 -24 -\frac{1}{L^2} = 10^{-240} = 0.001350144 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 2.453354 \cdot 10^{-230}$	$1 -23 -\frac{1}{L^2} = 10^{-230} = 0.2043101 \frac{1}{m^2}$
$1 k \frac{1}{m^2} = 0.02102230 \cdot 10^{-220}$	$1 -22 -\frac{1}{L^2} = 10^{-220} = 24.31030 k \frac{1}{m^2}$
$1 m \frac{1}{m^2 s} = 11.23422 \cdot 10^{-410}$	$1 -41 -\frac{1}{L^2 T} = 10^{-410} = 0.04501331 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 0.05423255 \cdot 10^{-400} \quad (*)$	$1 -40 -\frac{1}{L^2 T} = 10^{-400} = 10.13503 \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s} = 423.2223 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2 T} = 10^{-400} = 0.001204411 k \frac{1}{m^2 s}$
$1 m \frac{1}{m^2 s^2} = 0.2304154 \cdot 10^{-540}$	$1 -54 -\frac{1}{L^2 T^2} = 10^{-540} = 2.214141 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1540.001 \cdot 10^{-540} \quad (*)$	$1 -53 -\frac{1}{L^2 T^2} = 10^{-530} = 303.0302 \frac{1}{m^2 s^2}$
$1 k \frac{1}{m^2 s^2} = 13.00025 \cdot 10^{-530} \quad (**)$	$1 -53 -\frac{1}{L^2 T^2} = 10^{-530} = 0.03555444 k \frac{1}{m^2 s^2} \quad (**)$
$1 m \frac{1}{m^2} = 0.01444343 \cdot 10^{-100}$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 32.00154 m \frac{s}{m^2} \quad (*)$
$1 \frac{s}{m^2} = 121.5511 \cdot 10^{-100} \quad (*)$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 0.004153312 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 1.023214 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^2} = 10^{-50} = 0.5333511 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 1.005123 \cdot 10^{-350} \quad (*)$	$1 -35 -\frac{1}{L^3} = 10^{-350} = 0.5505155 m \frac{1}{m^3} \quad (*)$
$1 \frac{1}{m^3} = 0.004424124 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 113.3151 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 33.54151 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 0.01350113 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.02025444 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3 T} = 10^{-520} = 25.14210 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 133.5022 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3 T} = 10^{-520} = 0.003422330 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.123444 \cdot 10^{-510}$	$1 -51 -\frac{1}{L^3 T} = 10^{-510} = 0.4501155 k \frac{1}{m^3 s} \quad (*)$
$1 m \frac{1}{m^3 s^2} = 412.2252 \cdot 10^{-1100}$	$1 -110 -\frac{1}{L^3 T^2} = 10^{-1100} = 0.001230041 m \frac{1}{m^3 s^2} \quad (*)$
$1 \frac{1}{m^3 s^2} = 3.133341 \cdot 10^{-1050}$	$1 -105 -\frac{1}{L^3 T^2} = 10^{-1050} = 0.1500421 \frac{1}{m^3 s^2} \quad (*)$
$1 k \frac{1}{m^3 s^2} = 0.02304243 \cdot 10^{-1040}$	$1 -104 -\frac{1}{L^3 T^2} = 10^{-1040} = 22.14054 k \frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 30.04523 \cdot 10^{-220}$	$1\text{-}22\text{-}\frac{T}{L^3} = 10^{-220} = 0.01552431\text{ m}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.2155441 \cdot 10^{-210}$ (*)	$1\text{-}21\text{-}\frac{T}{L^3} = 10^{-210} = 2.323400\text{ }\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.001444420 \cdot 10^{-200}$	$1\text{-}20\text{-}\frac{T}{L^3} = 10^{-200} = 320.0052\text{ k}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{m kg} = 0.5524144 \cdot 10^{10}$ (*)	$1\text{-}1\text{-}M = 10^{10} = 1.003200\text{ m kg}$ (*)
$1\text{kg} = 0.004320444 \cdot 10^{20}$	$1\text{-}2\text{-}M = 10^{20} = 115.2132\text{ kg}$
$1\text{k kg} = 33.03513 \cdot 10^{20}$	$1\text{-}2\text{-}M = 10^{20} = 0.01412222\text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 0.02000250 \cdot 10^{-120}$ (**)	$1\text{-}12\text{-}\frac{M}{T} = 10^{-120} = 25.55143\text{ m}\frac{\text{kg}}{\text{s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{s}} = 131.3411 \cdot 10^{-120}$	$1\text{-}12\text{-}\frac{M}{T} = 10^{-120} = 0.003514520\text{ }\frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.105252 \cdot 10^{-110}$	$1\text{-}11\text{-}\frac{M}{T} = 10^{-110} = 0.5011111\text{ k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 402.3133 \cdot 10^{-300}$	$1\text{-}30\text{-}\frac{M}{T^2} = 10^{-300} = 0.001250213\text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.050240 \cdot 10^{-250}$	$1\text{-}25\text{-}\frac{M}{T^2} = 10^{-250} = 0.1524341\text{ }\frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 0.02231254 \cdot 10^{-240}$	$1\text{-}24\text{-}\frac{M}{T^2} = 10^{-240} = 22.50430\text{ k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 25.23432 \cdot 10^{140}$	$1\text{-}14\text{-}MT = 10^{140} = 0.02021533\text{ m kg s}$
$1\text{kg s} = 0.2124214 \cdot 10^{150}$	$1\text{-}15\text{-}MT = 10^{150} = 2.401532\text{ kg s}$
$1\text{k kg s} = 0.001421430 \cdot 10^{200}$	$1\text{-}20\text{-}MT = 10^{200} = 324.4554\text{ k kg s}$ (*)
$1\text{m kg m} = 330.3405 \cdot 10^{120}$	$1\text{-}12\text{-}ML = 10^{120} = 0.001412253\text{ m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1\text{-}13\text{-}ML = 10^{130} = 0.2113321\text{ kg m}$
$1\text{k kg m} = 0.02032145 \cdot 10^{140}$	$1\text{-}14\text{-}ML = 10^{140} = 25.10530\text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 11.05231 \cdot 10^{-10}$	$1\text{-}1\text{-}\frac{ML}{T} = 10^{-10} = 0.05011244\text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.05303433 \cdot 10^0$	$1\frac{ML}{T} = 1 = 10.30521\text{ }\frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 413.1323 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.001224231\text{ k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 0.2231210 \cdot 10^{-140}$	$1\text{-}14\text{-}\frac{ML}{T^2} = 10^{-140} = 2.250514\text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1511.455 \cdot 10^{-140}$ (*)	$1\text{-}13\text{-}\frac{ML}{T^2} = 10^{-130} = 311.3112\text{ }\frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 12.35333 \cdot 10^{-130}$	$1\text{-}13\text{-}\frac{ML}{T^2} = 10^{-130} = 0.04054221\text{ k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 0.01421355 \cdot 10^{300}$ (*)	$1\text{-}30\text{-}MLT = 10^{300} = 32.45101\text{ m kg m s}$
$1\text{kg m s} = 120.0153 \cdot 10^{300}$	$1\text{-}30\text{-}MLT = 10^{300} = 0.004254533\text{ kg m s}$
$1\text{k kg m s} = 1.010245 \cdot 10^{310}$	$1\text{-}31\text{-}MLT = 10^{310} = 0.5454154\text{ k kg m s}$
$1\text{m kg m}^2 = 0.2032105 \cdot 10^{240}$	$1\text{-}24\text{-}ML^2 = 10^{240} = 2.511023\text{ m kg m}^2$
$1\text{kg m}^2 = 1340.525 \cdot 10^{240}$	$1\text{-}25\text{-}ML^2 = 10^{250} = 341.4152\text{ kg m}^2$
$1\text{k kg m}^2 = 11.25120 \cdot 10^{250}$	$1\text{-}25\text{-}ML^2 = 10^{250} = 0.04451444\text{ k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1\text{-}11\text{-}\frac{ML^2}{T} = 10^{110} = 122.4255\text{ m}\frac{\text{kg m}^2}{\text{s}}$ (*)
$1\frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$1\text{-}11\text{-}\frac{ML^2}{T} = 10^{110} = 0.01454343\text{ }\frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1\text{-}12\text{-}\frac{ML^2}{T} = 10^{120} = 2.211234\text{ k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 123.5304 \cdot 10^{-30}$	$1\text{-}2\text{-}\frac{ML^2}{T^2} = 10^{-20} = 4054.340\text{ m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.040212 \cdot 10^{-20}$	$1\text{-}2\text{-}\frac{ML^2}{T^2} = 10^{-20} = 0.5220334\text{ }\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5052.455 \cdot 10^{-20}$ (*)	$1\text{-}1\text{-}\frac{ML^2}{T^2} = 10^{-10} = 105.5320\text{ k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{ s} = 10.10225 \cdot 10^{410}$	$1\text{-}41\text{-}ML^2T = 10^{410} = 0.05454344\text{ m kg m}^2 \text{ s}$
$1\text{kg m}^2 \text{ s} = 0.04433405 \cdot 10^{420}$	$1\text{-}42\text{-}ML^2T = 10^{420} = 11.31511\text{ kg m}^2 \text{ s}$
$1\text{k kg m}^2 \text{ s} = 340.2303 \cdot 10^{420}$	$1\text{-}42\text{-}ML^2T = 10^{420} = 0.001344201\text{ k kg m}^2 \text{ s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.001353212 \cdot 10^{-100}$	$1\text{-}10\text{-}\frac{M}{L} = 10^{-100} = 334.3154\text{ m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 11.35425 \cdot 10^{-100}$	$1\text{-}10\text{-}\frac{M}{L} = 10^{-100} = 0.04411105\text{ }\frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 0.05524340 \cdot 10^{-50}$ (*)	$1\text{-}5\text{-}\frac{M}{L} = 10^{-50} = 10.03141\text{ k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 32.10323 \cdot 10^{-240}$	$1\text{-}24\text{-}\frac{M}{LT} = 10^{-240} = 0.01441142\text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 0.2332343 \cdot 10^{-230}$	$1\text{-}23\text{-}\frac{M}{LT} = 10^{-230} = 2.151155\text{ }\frac{\text{kg}}{\text{m s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.002000325 \cdot 10^{-220}$ (**)	$1\text{-}22\text{-}\frac{M}{LT} = 10^{-220} = 255.5044\text{ k}\frac{\text{kg}}{\text{m s}}$ (*)
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 1.050111 \cdot 10^{-410}$	$1\text{-}41\text{-}\frac{M}{LT^2} = 10^{-410} = 0.5133012\text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 0.005135450 \cdot 10^{-400}$	$1\text{-}40\text{-}\frac{M}{LT^2} = 10^{-400} = 104.5334\text{ }\frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 40.23251 \cdot 10^{-400}$	$1\text{-}40\text{-}\frac{M}{LT^2} = 10^{-400} = 0.01250144\text{ k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 0.04514353 \cdot 10^{30}$	$1\text{-}3\text{-}\frac{MT}{L} = 10^{30} = 11.21233\text{ m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 343.3435 \cdot 10^{30}$	$1\text{-}4\text{-}\frac{MT}{L} = 10^{40} = 1331.555\text{ }\frac{\text{kg s}}{\text{m}}$ (**)

$1k \frac{kg\cdot s}{m} = 2.523525 \cdot 10^{40}$	$1 \frac{4 \cdot MT}{L} = 10^{40} = 0.2021453 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 2.440220 \cdot 10^{-220}$	$1 \frac{-22 \cdot M}{L^2} = 10^{-220} = 0.2054132 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.02051133 \cdot 10^{-210}$	$1 \frac{-21 \cdot M}{L^2} = 10^{-210} = 24.44134 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 135.3243 \cdot 10^{-210}$	$1 \frac{-20 \cdot M}{L^2} = 10^{-200} = 3343.045 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.05352353 \cdot 10^{-350}$	$1 \frac{-35 \cdot M}{L^2 T} = 10^{-350} = 10.21200 m \frac{kg}{m^2\cdot s} \quad (*)$
$1 \frac{kg}{m^2\cdot s} = 420.5510 \cdot 10^{-350} \quad (*)$	$1 \frac{-34 \cdot M}{L^2 T} = 10^{-340} = 1213.115 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 3.210425 \cdot 10^{-340}$	$1 \frac{-34 \cdot M}{L^2 T} = 10^{-340} = 0.1441105 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 0.001525342 \cdot 10^{-520}$	$1 \frac{-52 \cdot M}{L^2 T^2} = 10^{-520} = 304.4444 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 12.51052 \cdot 10^{-520}$	$1 \frac{-52 \cdot M}{L^2 T^2} = 10^{-520} = 0.04021044 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.1050132 \cdot 10^{-510}$	$1 \frac{-51 \cdot M}{L^2 T^2} = 10^{-510} = 5.132432 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2\cdot s^2} = 121.1150 \cdot 10^{-50}$	$1 \frac{-4 \cdot MT}{L^2} = 10^{-40} = 4215.541 m \frac{kg\cdot s}{m^2}$
$1 \frac{kg}{m^2} = 1.015510 \cdot 10^{-40} \quad (*)$	$1 \frac{-4 \cdot MT}{L^2} = 10^{-40} = 0.5404313 \frac{kg\cdot s}{m^2}$
$1k \frac{kg\cdot s}{m^2} = 4514.524 \cdot 10^{-40}$	$1 \frac{-3 \cdot MT}{L^2} = 10^{-30} = 112.1211 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4400.401 \cdot 10^{-340} \quad (*)$	$1 \frac{-33 \cdot M}{L^3} = 10^{-330} = 114.1310 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 33.34144 \cdot 10^{-330}$	$1 \frac{-33 \cdot M}{L^3} = 10^{-330} = 0.01355403 \frac{kg}{m^3} \quad (*)$
$1k \frac{kg}{m^3} = 0.2440312 \cdot 10^{-320}$	$1 \frac{-32 \cdot M}{L^3} = 10^{-320} = 2.054051 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 132.5442 \cdot 10^{-510}$	$1 \frac{-50 \cdot M}{L^3 T} = 10^{-500} = 3443.011 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 1.115421 \cdot 10^{-500}$	$1 \frac{-50 \cdot M}{L^3 T} = 10^{-500} = 0.4525245 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 5352.541 \cdot 10^{-500}$	$1 \frac{-45 \cdot M}{L^3 T} = 10^{-450} = 102.1140 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 3.114520 \cdot 10^{-1040}$	$1 \frac{-104 \cdot M}{L^3 T^2} = 10^{-1040} = 0.1510503 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.02252103 \cdot 10^{-1030}$	$1 \frac{-103 \cdot M}{L^3 T^2} = 10^{-1030} = 22.30032 \frac{kg}{m^3\cdot s^2} \quad (*)$
$1k \frac{kg}{m^3\cdot s^2} = 152.5415 \cdot 10^{-1030}$	$1 \frac{-102 \cdot M}{L^3 T^2} = 10^{-1020} = 3044.344 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.2144043 \cdot 10^{-200}$	$1 \frac{-20 \cdot MT}{L^3} = 10^{-200} = 2.340125 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 1434.451 \cdot 10^{-200}$	$1 \frac{-15 \cdot MT}{L^3} = 10^{-150} = 321.5133 \frac{kg\cdot s}{m^3}$
$1k \frac{kg\cdot s}{m^3} = 12.11214 \cdot 10^{-150}$	$1 \frac{-15 \cdot MT}{L^3} = 10^{-150} = 0.04215415 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 0.001530345 \cdot 10^{-40}$	$1 \frac{-4 \cdot \frac{1}{Q}}{C} = 10^{-40} = 304.3050 m \frac{1}{C}$
$1 \frac{1}{C} = 12.51534 \cdot 10^{-40}$	$1 \frac{-4 \cdot \frac{1}{Q}}{C} = 10^{-40} = 0.04014552 \frac{1}{C} \quad (*)$
$1k \frac{1}{C} = 0.1050510 \cdot 10^{-30}$	$1 \frac{-3 \cdot \frac{1}{Q}}{C} = 10^{-30} = 5.125551 k \frac{1}{C} \quad (**)$
$1m \frac{1}{sC} = 35.22555 \cdot 10^{-220} \quad (**)$	$1 \frac{-22 \cdot \frac{1}{TQ}}{C} = 10^{-220} = 0.01312024 m \frac{1}{sC}$
$1 \frac{1}{sC} = 0.3002243 \cdot 10^{-210} \quad (*)$	$1 \frac{-21 \cdot \frac{1}{TQ}}{C} = 10^{-210} = 1.554211 \frac{1}{sC} \quad (*)$
$1k \frac{1}{sC} = 0.002153522 \cdot 10^{-200}$	$1 \frac{-20 \cdot \frac{1}{TQ}}{C} = 10^{-200} = 232.5431 k \frac{1}{sC}$
$1m \frac{1}{s^2C} = 1.153352 \cdot 10^{-350}$	$1 \frac{-35 \cdot \frac{1}{T^2 Q}}{C} = 10^{-350} = 0.4312000 m \frac{1}{s^2C} \quad (**)$
$1 \frac{1}{s^2C} = 0.01004224 \cdot 10^{-340} \quad (*)$	$1 \frac{-34 \cdot \frac{1}{T^2 Q}}{C} = 10^{-340} = 55.14025 \frac{1}{s^2C} \quad (*)$
$1k \frac{1}{s^2C} = 44.20224 \cdot 10^{-340}$	$1 \frac{-34 \cdot \frac{1}{T^2 Q}}{C} = 10^{-340} = 0.01134201 k \frac{1}{s^2C}$
$1m \frac{s}{C} = 0.05355352 \cdot 10^{50} \quad (*)$	$1 \frac{5 \cdot \frac{T}{Q}}{C} = 10^{50} = 10.20435 m \frac{s}{C}$
$1 \frac{s}{C} = 421.2102 \cdot 10^{50}$	$1 \frac{10 \cdot \frac{T}{Q}}{C} = 10^{100} = 1212.253 \frac{s}{C}$
$1k \frac{s}{C} = 3.212310 \cdot 10^{100}$	$1 \frac{10 \cdot \frac{T}{Q}}{C} = 10^{100} = 0.1440130 k \frac{s}{C}$
$1m \frac{m}{C} = 1.050445 \cdot 10^{30}$	$1 \frac{3 \cdot \frac{L}{Q}}{C} = 10^{30} = 0.5130130 m \frac{m}{C}$
$1 \frac{m}{C} = 0.005142334 \cdot 10^{40}$	$1 \frac{4 \cdot \frac{L}{Q}}{C} = 10^{40} = 104.5000 \frac{m}{C} \quad (**)$
$1k \frac{m}{C} = 40.25350 \cdot 10^{40}$	$1 \frac{4 \cdot \frac{L}{Q}}{C} = 10^{40} = 0.01245304 k \frac{m}{C}$
$1m \frac{m}{sC} = 0.02153435 \cdot 10^{-100}$	$1 \frac{-10 \cdot \frac{L}{TQ}}{C} = 10^{-100} = 23.25521 m \frac{m}{sC} \quad (*)$
$1 \frac{m}{sC} = 144.3101 \cdot 10^{-100}$	$1 \frac{-10 \cdot \frac{L}{TQ}}{C} = 10^{-100} = 0.003203010 \frac{m}{sC}$
$1k \frac{m}{sC} = 1.214425 \cdot 10^{-50}$	$1 \frac{-5 \cdot \frac{L}{TQ}}{C} = 10^{-50} = 0.4201014 k \frac{m}{sC}$
$1m \frac{m}{s^2C} = 442.0054 \cdot 10^{-240} \quad (*)$	$1 \frac{-24 \cdot \frac{L}{T^2 Q}}{C} = 10^{-240} = 0.001134223 m \frac{m}{s^2C}$
$1 \frac{m}{s^2C} = 3.351054 \cdot 10^{-230}$	$1 \frac{-23 \cdot \frac{L}{T^2 Q}}{C} = 10^{-230} = 0.1351344 \frac{m}{s^2C}$
$1k \frac{m}{s^2C} = 0.02451213 \cdot 10^{-220}$	$1 \frac{-22 \cdot \frac{L}{T^2 Q}}{C} = 10^{-220} = 20.44521 k \frac{m}{s^2C}$
$1m \frac{ms}{C} = 32.12204 \cdot 10^{200}$	$1 \frac{20 \cdot \frac{LT}{Q}}{C} = 10^{200} = 0.01440202 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.2334000 \cdot 10^{210} \quad (**)$	$1 \frac{21 \cdot \frac{LT}{Q}}{C} = 10^{210} = 2.150035 \frac{ms}{C} \quad (*)$
$1k \frac{ms}{C} = 0.002001351 \cdot 10^{220} \quad (*)$	$1 \frac{22 \cdot \frac{LT}{Q}}{C} = 10^{220} = 255.3314 k \frac{ms}{C} \quad (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 402.5231 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 3.052040 \cdot 10^{150} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 0.02232440 \cdot 10^{200} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 12.14401 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.1022242 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 453.4532 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.2451121 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2100.313 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 14.01310 \cdot 10^{-110} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.02001312 \cdot 10^{320} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 131.4304 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.110041 \cdot 10^{330} \quad (*) \\
1 \text{m} \frac{1}{\text{mC}} &= 3.120333 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 0.02253255 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{1}{\text{mC}} &= 153.0423 \cdot 10^{-150} \\
1 \text{m} \frac{1}{\text{msC}} &= 0.1032013 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 502.0442 \cdot 10^{-330} \\
1 \text{k} \frac{1}{\text{msC}} &= 3.523111 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 0.002115522 \cdot 10^{-500} \quad (*) \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 14.14143 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 0.1153415 \cdot 10^{-450} \\
1 \text{m} \frac{s}{\text{mC}} &= 133.0344 \cdot 10^{-30} \\
1 \frac{s}{\text{mC}} &= 1.120213 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{mC}} &= 5355.541 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 5230.145 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 41.03002 \cdot 10^{-310} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.3120434 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 150.0320 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 1.225553 \cdot 10^{-440} \quad (***) \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 0.01032034 \cdot 10^{-430} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 3.422124 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.02514033 \cdot 10^{-1010} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 212.0003 \cdot 10^{-1010} \quad (***) \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 0.2355343 \cdot 10^{-140} \quad (*) \\
1 \frac{s}{\text{m}^2 \text{C}} &= 2020.053 \cdot 10^{-140} \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 13.30414 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 13.03405 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.1100503 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 523.0331 \cdot 10^{-420} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sC}} &= 0.3030121 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 2214.022 \cdot 10^{-1000} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sC}} &= 15.00353 \cdot 10^{-550} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01013430 \cdot 10^{-1130} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 45.01051 \cdot 10^{-1130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.3422235 \cdot 10^{-1120} \\
1 \text{m} \frac{s}{\text{m}^3 \text{C}} &= 425.1021 \cdot 10^{-300} \\
1 \frac{s}{\text{m}^3 \text{C}} &= 3.242105 \cdot 10^{-250} \\
1 \frac{L^2}{Q} &= 10^{140} = 0.001245333 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{C} &= 3.052040 \cdot 10^{150} = 0.1523334 \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{Q} &= 0.02232440 \cdot 10^{200} = 22.45235 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 10^{10} = 0.04201135 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{L^2}{TQ} &= 10^{20} = 5.342413 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{L^2}{TQ} &= 10^{20} = 0.001114213 \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{L^2}{T^2 Q} &= 10^{-120} = 2.045001 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{L^2}{T^2 Q} &= 10^{-110} = 243.3244 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{L^2}{T^2 Q} &= 10^{-110} = 0.03330152 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{L^2 T}{Q} &= 10^{320} = 25.53412 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{L^2 T}{Q} &= 10^{320} = 0.003512500 \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \frac{L^2 T}{Q} &= 10^{330} = 0.5004312 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \frac{1}{LQ} &= 10^{-200} = 0.1505510 \text{m} \frac{1}{\text{mC}} \quad (*) \\
1 \frac{1}{LQ} &= 10^{-150} = 22.24452 \frac{1}{\text{mC}} \\
1 \frac{1}{LQ} &= 10^{-140} = 3042.550 \text{k} \frac{1}{\text{mC}} \quad (*) \\
1 \frac{1}{LTQ} &= 10^{-330} = 5.253543 \text{m} \frac{1}{\text{msC}} \\
1 \frac{1}{LTQ} &= 10^{-320} = 1104.100 \frac{1}{\text{msC}} \quad (*) \\
1 \frac{1}{LTQ} &= 10^{-320} = 0.1311554 \text{k} \frac{1}{\text{msC}} \quad (*) \\
1 \frac{1}{LT^2 Q} &= 10^{-500} = 241.1154 \text{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{LT^2 Q} &= 10^{-500} = 0.03255554 \frac{1}{\text{ms}^2 \text{C}} \quad (**) \\
1 \frac{1}{LT^2 Q} &= 10^{-450} = 4.311432 \text{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{T}{LQ} &= 10^{-20} = 3441.010 \text{m} \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 10^{-20} = 0.4522511 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 10^{-10} = 102.0415 \text{k} \frac{s}{\text{mC}} \\
1 \frac{1}{L^2 Q} &= 10^{-310} = 103.5111 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{L^2 Q} &= 10^{-310} = 0.01234001 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{L^2 Q} &= 10^{-300} = 1.505433 \text{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{L^2 TQ} &= 10^{-440} = 3133.530 \text{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{L^2 TQ} &= 10^{-440} = 0.4122511 \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{L^2 TQ} &= 10^{-430} = 52.53400 \text{k} \frac{1}{\text{m}^2 \text{sC}} \quad (*) \\
1 \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 0.1335114 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 20.25553 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \quad (**) \\
1 \frac{1}{L^2 T^2 Q} &= 10^{-1000} = 2411.103 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{T}{L^2 Q} &= 10^{-140} = 2.130153 \text{m} \frac{s}{\text{m}^2 \text{C}} \\
1 \frac{T}{L^2 Q} &= 10^{-130} = 253.0134 \frac{s}{\text{m}^2 \text{C}} \\
1 \frac{T}{L^2 Q} &= 10^{-130} = 0.03440455 \text{k} \frac{s}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{L^3 Q} &= 10^{-430} = 0.03542135 \text{m} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{L^3 Q} &= 10^{-420} = 5.043050 \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{L^3 Q} &= 10^{-420} = 0.001035051 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{L^3 TQ} &= 10^{-1000} = 1.540103 \text{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{L^3 TQ} &= 10^{-550} = 230.4320 \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{L^3 TQ} &= 10^{-550} = 0.03133425 \text{k} \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 54.24005 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 0.01123502 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 1.335043 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{T}{L^3 Q} &= 10^{-300} = 0.001201250 \text{m} \frac{s}{\text{m}^3 \text{C}} \\
1 \frac{T}{L^3 Q} &= 10^{-250} = 0.1423053 \frac{s}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.02355433 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 12.43023 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{C}} &= 0.1043040 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 511.3302 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} &= 0.2544323 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 2142.134 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} &= 14.33214 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.01001020 \cdot 10^{-330} \quad (*) \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 43.52521 \cdot 10^{-330} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.3331214 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 414.5453 \cdot 10^{100} \\
1 \frac{\text{kg s}}{\text{C}} &= 3.153242 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.02321332 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 5113.122 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{C}} &= 40.04123 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.3033534 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 143.3142 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 1.210112 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 0.01015002 \cdot 10^{-30} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 3.331110 \cdot 10^{-220} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.02434051 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 204.5310 \cdot 10^{-210} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.2321242 \cdot 10^{220} \\
1 \frac{\text{kg m s}}{\text{C}} &= 1551.015 \cdot 10^{220} \quad (*) \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 13.05303 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 3.033434 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.02220444 \cdot 10^{210} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 150.2433 \cdot 10^{210} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 0.1014542 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s} \text{C}} &= 451.0412 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 3.430421 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.002045230 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 13.52011 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.1134415 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 130.5233 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.102105 \cdot 10^{340} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 5240.452 \cdot 10^{340} \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{C}} &= 0.02241154 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m} \text{C}} &= 152.0233 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{C}} &= 1.243052 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} &= 455.2102 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{kg}}{\text{m s} \text{C}} &= 3.502214 \cdot 10^{-310} \\
1 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} &= 0.02544421 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 14.04355 \cdot 10^{-450} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.1145213 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1001.040 \cdot 10^{-440} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} &= 1.112204 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 -24 \frac{T}{L^3 Q} &= 10^{-240} = 21.30111 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 -3 \frac{M}{Q} &= 10^{-30} = 0.04040253 \text{m} \frac{\text{kg}}{\text{C}} \\
1 -2 \frac{M}{Q} &= 10^{-20} = 5.155252 \frac{\text{kg}}{\text{C}} \quad (*) \\
1 -2 \frac{M}{Q} &= 10^{-20} = 0.001052415 \text{k} \frac{\text{kg}}{\text{C}} \\
1 -20 \frac{M}{T Q} &= 10^{-200} = 2.005002 \text{m} \frac{\text{kg}}{\text{s} \text{C}} \quad (*) \\
1 -15 \frac{M}{T Q} &= 10^{-150} = 234.2211 \frac{\text{kg}}{\text{s} \text{C}} \\
1 -15 \frac{M}{T Q} &= 10^{-150} = 0.03222002 \text{k} \frac{\text{kg}}{\text{s} \text{C}} \quad (*) \\
1 -33 \frac{M}{T^2 Q} &= 10^{-330} = 55.45404 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (*) \\
1 -33 \frac{M}{T^2 Q} &= 10^{-330} = 0.01142324 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 -32 \frac{M}{T^2 Q} &= 10^{-320} = 1.401010 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 10 \frac{MT}{Q} &= 10^{100} = 0.001221022 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 11 \frac{MT}{Q} &= 10^{110} = 0.1450103 \frac{\text{kg s}}{\text{C}} \\
1 12 \frac{MT}{Q} &= 10^{120} = 22.01401 \text{k} \frac{\text{kg s}}{\text{C}} \\
1 5 \frac{ML}{Q} &= 10^{50} = 105.2441 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 5 \frac{ML}{Q} &= 10^{50} = 0.01254231 \frac{\text{kg m}}{\text{C}} \\
1 10 \frac{ML}{Q} &= 10^{100} = 1.533505 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 -4 \frac{ML}{T Q} &= 10^{-40} = 3222.105 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 -4 \frac{ML}{T Q} &= 10^{-40} = 0.4223302 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 -3 \frac{ML}{T Q} &= 10^{-30} = 54.13054 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 -22 \frac{ML}{T^2 Q} &= 10^{-220} = 0.1401042 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 -21 \frac{ML}{T^2 Q} &= 10^{-210} = 21.00002 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (***) \\
1 -20 \frac{ML}{T^2 Q} &= 10^{-200} = 2450.313 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 22 \frac{MLT}{Q} &= 10^{220} = 2.201444 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 23 \frac{MLT}{Q} &= 10^{230} = 301.1303 \frac{\text{kg m s}}{\text{C}} \\
1 23 \frac{MLT}{Q} &= 10^{230} = 0.03533313 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 20 \frac{ML^2}{Q} &= 10^{200} = 0.1533543 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 21 \frac{ML^2}{Q} &= 10^{210} = 23.01401 \frac{\text{kg m}^2}{\text{C}} \\
1 22 \frac{ML^2}{Q} &= 10^{220} = 3130.002 \text{k} \frac{\text{kg m}^2}{\text{C}} \quad (*) \\
1 3 \frac{ML^2}{T Q} &= 10^{30} = 5.413243 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 4 \frac{ML^2}{T Q} &= 10^{40} = 1122.232 \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 4 \frac{ML^2}{T Q} &= 10^{40} = 0.1333143 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 -10 \frac{ML^2}{T^2 Q} &= 10^{-100} = 245.0405 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -10 \frac{ML^2}{T^2 Q} &= 10^{-100} = 0.03350134 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -5 \frac{ML^2}{T^2 Q} &= 10^{-50} = 4.415001 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 34 \frac{ML^2 T}{Q} &= 10^{340} = 3533.430 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 34 \frac{ML^2 T}{Q} &= 10^{340} = 0.5033140 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 35 \frac{ML^2 T}{Q} &= 10^{350} = 103.3513 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 -14 \frac{M}{L Q} &= 10^{-140} = 22.40504 \text{m} \frac{\text{kg}}{\text{m} \text{C}} \\
1 -14 \frac{M}{L Q} &= 10^{-140} = 0.003101221 \frac{\text{kg}}{\text{m} \text{C}} \\
1 -13 \frac{M}{L Q} &= 10^{-130} = 0.4040135 \text{k} \frac{\text{kg}}{\text{m} \text{C}} \\
1 -32 \frac{M}{LTQ} &= 10^{-320} = 0.001112042 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} \\
1 -31 \frac{M}{LTQ} &= 10^{-310} = 0.1321041 \frac{\text{kg}}{\text{m s} \text{C}} \\
1 -30 \frac{M}{LTQ} &= 10^{-300} = 20.04523 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} \\
1 -45 \frac{M}{LT^2 Q} &= 10^{-450} = 0.03315354 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 -44 \frac{M}{LT^2 Q} &= 10^{-440} = 4.334515 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 -43 \frac{M}{LT^2 Q} &= 10^{-430} = 554.5212 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \quad (*) \\
1 -1 \frac{MT}{L Q} &= 10^{-10} = 0.4551114 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.005325202 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 102.4125 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 41.50014 \cdot 10^0 \quad (*)$	$1 \frac{MT}{LQ} = 1 = 0.01220554 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 40.41141 \cdot 10^{-300}$	$1 -30 \cdot \frac{M}{L^2 Q} = 10^{-300} = 0.01242442 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.3102102 \cdot 10^{-250}$	$1 -25 \cdot \frac{M}{L^2 Q} = 10^{-250} = 1.515545 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.002241242 \cdot 10^{-240}$	$1 -24 \cdot \frac{M}{L^2 Q} = 10^{-240} = 224.0420 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.221200 \cdot 10^{-430} \quad (*)$	$1 -43 \cdot \frac{M}{L^2 T Q} = 10^{-430} = 0.4144554 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.01024302 \cdot 10^{-420}$	$1 -42 \cdot \frac{M}{L^2 T Q} = 10^{-420} = 53.23550 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 45.52234 \cdot 10^{-420}$	$1 -42 \cdot \frac{M}{L^2 T Q} = 10^{-420} = 0.01112021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.02500351 \cdot 10^{-1000} \quad (*)$	$1 -100 \cdot \frac{M}{L^2 T^2 Q} = 10^{-1000} = 20.40533 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 210.4415 \cdot 10^{-1000}$	$1 -100 \cdot \frac{M}{L^2 T^2 Q} = 10^{-1000} = 0.002424104 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.404430 \cdot 10^{-550}$	$1 -55 \cdot \frac{M}{L^2 T^2 Q} = 10^{-550} = 0.3315250 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.002005223 \cdot 10^{-120} \quad (*)$	$1 -12 \cdot \frac{MT}{L^2 Q} = 10^{-120} = 254.4000 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 13.21300 \cdot 10^{-120} \quad (*)$	$1 -12 \cdot \frac{MT}{L^2 Q} = 10^{-120} = 0.03501234 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.1112230 \cdot 10^{-110}$	$1 -11 \cdot \frac{MT}{L^2 Q} = 10^{-110} = 4.550541 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.1053001 \cdot 10^{-410} \quad (*)$	$1 -41 \cdot \frac{M}{L^3 Q} = 10^{-410} = 5.112121 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 520.0443 \cdot 10^{-410}$	$1 -40 \cdot \frac{M}{L^3 Q} = 10^{-400} = 1042.500 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 4.041300 \cdot 10^{-400} \quad (*)$	$1 -40 \cdot \frac{M}{L^3 Q} = 10^{-400} = 0.1242414 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.002202130 \cdot 10^{-540}$	$1 -54 \cdot \frac{M}{L^3 T Q} = 10^{-540} = 232.0544 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 14.50343 \cdot 10^{-540}$	$1 -54 \cdot \frac{M}{L^3 T Q} = 10^{-540} = 0.03152350 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.1221224 \cdot 10^{-530}$	$1 -53 \cdot \frac{M}{L^3 T Q} = 10^{-530} = 4.144433 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 44.33131 \cdot 10^{-1120}$	$1 -112 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1120} = 0.01131552 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.3402102 \cdot 10^{-1110}$	$1 -111 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1110} = 1.344253 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.002500443 \cdot 10^{-1100} \quad (*)$	$1 -110 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1100} = 204.0453 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 3.222503 \cdot 10^{-240}$	$1 -24 \cdot \frac{MT}{L^3 Q} = 10^{-240} = 0.1432540 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.02343002 \cdot 10^{-230} \quad (*)$	$1 -23 \cdot \frac{MT}{L^3 Q} = 10^{-230} = 21.41412 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 200.5302 \cdot 10^{-230} \quad (*)$	$1 -22 \cdot \frac{MT}{L^3 Q} = 10^{-220} = 2543.502 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 5.125551 \cdot 10^{30} \quad (**)$	$1 3-Q = 10^{30} = 0.1050510 \text{m C}$
$1 \text{C} = 0.04014552 \cdot 10^{40} \quad (*)$	$1 4-Q = 10^{40} = 12.51534 \text{C}$
$1 \text{k C} = 304.3050 \cdot 10^{40}$	$1 4-Q = 10^{40} = 0.001530345 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 0.1440130 \cdot 10^{-100}$	$1 -10 \cdot \frac{Q}{T} = 10^{-100} = 3.212310 \text{m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 1212.253 \cdot 10^{-100}$	$1 -5 \cdot \frac{Q}{T} = 10^{-50} = 421.2102 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 10.20435 \cdot 10^{-50}$	$1 -5 \cdot \frac{Q}{T} = 10^{-50} = 0.05355352 \text{k} \frac{\text{C}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 3341.114 \cdot 10^{-240}$	$1 -23 \cdot \frac{Q}{T^2} = 10^{-230} = 135.4200 \text{m} \frac{\text{C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{C}}{\text{s}^2} = 24.42443 \cdot 10^{-230}$	$1 -23 \cdot \frac{Q}{T^2} = 10^{-230} = 0.02052223 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 0.2053041 \cdot 10^{-220}$	$1 -22 \cdot \frac{Q}{T^2} = 10^{-220} = 2.441511 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 232.5431 \cdot 10^{200}$	$1 20-TQ = 10^{200} = 0.002153522 \text{m s C}$
$1 \text{s C} = 1.554211 \cdot 10^{210} \quad (*)$	$1 21-TQ = 10^{210} = 0.3002243 \text{s C} \quad (*)$
$1 \text{k s C} = 0.01312024 \cdot 10^{220}$	$1 22-TQ = 10^{220} = 35.22555 \text{k s C} \quad (**)$
$1 \text{m m C} = 3042.550 \cdot 10^{140} \quad (*)$	$1 15-LQ = 10^{150} = 153.0423 \text{m m C}$
$1 \text{m C} = 22.24452 \cdot 10^{150}$	$1 15-LQ = 10^{150} = 0.02253255 \text{m C} \quad (*)$
$1 \text{k m C} = 0.1505510 \cdot 10^{200} \quad (*)$	$1 20-LQ = 10^{200} = 3.120333 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 102.0415 \cdot 10^{10}$	$1 2 \cdot \frac{LQ}{T} = 10^{20} = 5355.541 \text{m} \frac{\text{m C}}{\text{s}} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 0.4522511 \cdot 10^{20}$	$1 2 \cdot \frac{LQ}{T} = 10^{20} = 1.120213 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 3441.010 \cdot 10^{20}$	$1 3 \cdot \frac{LQ}{T} = 10^{30} = 133.0344 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 2.053000 \cdot 10^{-120} \quad (**)$	$1 -12 \cdot \frac{LQ}{T^2} = 10^{-120} = 0.2442002 \text{m} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m C}}{\text{s}^2} = 0.01354444 \cdot 10^{-110}$	$1 -11 \cdot \frac{LQ}{T^2} = 10^{-110} = 33.40112 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 114.0504 \cdot 10^{-110}$	$1 -10 \cdot \frac{LQ}{T^2} = 10^{-100} = 4403.052 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 0.1311554 \cdot 10^{320} \quad (*)$	$1 32-LTQ = 10^{320} = 3.523111 \text{m m s C}$
$1 \text{m s C} = 1104.100 \cdot 10^{320} \quad (*)$	$1 33-LTQ = 10^{330} = 502.0442 \text{m s C}$

$1 \text{k m s C} = 5.253543 \cdot 10^{330}$	$1 \text{ } 33-LTQ = 10^{330} = 0.1032013 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 1.505433 \cdot 10^{300}$	$1 \text{ } 30-L^2Q = 10^{300} = 0.3120434 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.01234001 \cdot 10^{310} \quad (*)$	$1 \text{ } 31-L^2Q = 10^{310} = 41.03002 \text{ m}^2 \text{C} \quad (*)$
$1 \text{k m}^2 \text{C} = 103.5111 \cdot 10^{310}$	$1 \text{ } 32-L^2Q = 10^{320} = 5230.145 \text{ k m}^2 \text{C}$
$1 \text{m}^{\frac{2}{s}} \text{C} = 0.03440455 \cdot 10^{130} \quad (*)$	$1 \text{ } 13-\frac{L^2Q}{T} = 10^{130} = 13.30414 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{m}^{\frac{2}{s}} \text{C} = 253.0134 \cdot 10^{130}$	$1 \text{ } 14-\frac{L^2Q}{T} = 10^{140} = 2020.053 \frac{\text{m}^2}{\text{s}} \text{C}$
$1 \text{k}^{\frac{m^2}{s}} \text{C} = 2.130153 \cdot 10^{140}$	$1 \text{ } 14-\frac{L^2Q}{T} = 10^{140} = 0.2355343 \text{ k}^{\frac{m^2}{s}} \text{C} \quad (*)$
$1 \text{m}^{\frac{m^2}{s^2}} \text{C} = 0.001140441 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 440.3221 \text{ m}^{\frac{m^2}{s^2}} \text{C}$
$1 \text{m}^{\frac{2}{s^2}} \text{C} = 5.533222$	$1 \frac{L^2Q}{T^2} = 1 = 0.1002244 \frac{\text{m}^2}{\text{s}^2} \text{C} \quad (*)$
$1 \text{k}^{\frac{m^2}{s^2}} \text{C} = 0.04324423 \cdot 10^{10}$	$1 \text{ } 1-\frac{L^2Q}{T^2} = 10^{10} = 11.51043 \text{ k}^{\frac{m^2}{s^2}} \text{C}$
$1 \text{m m}^2 \text{s C} = 52.53400 \cdot 10^{430} \quad (*)$	$1 \text{ } 43-L^2TQ = 10^{430} = 0.01032034 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 0.4122511 \cdot 10^{440}$	$1 \text{ } 44-L^2TQ = 10^{440} = 1.225553 \text{ m}^2 \text{s C} \quad (**)$
$1 \text{k m}^2 \text{s C} = 3133.530 \cdot 10^{440}$	$1 \text{ } 45-L^2TQ = 10^{450} = 150.0320 \text{ k m}^2 \text{s C}$
$1 \text{m}^{\frac{C}{m}} = 0.01245304 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q}{L} = 10^{-40} = 40.25350 \text{ m}^{\frac{C}{m}}$
$1 \text{C}^{\frac{1}{m}} = 104.5000 \cdot 10^{-40} \quad (**)$	$1 \text{ } -4-\frac{Q}{L} = 10^{-40} = 0.005142334 \frac{\text{C}}{\text{m}}$
$1 \text{k}^{\frac{C}{m}} = 0.5130130 \cdot 10^{-30}$	$1 \text{ } -3-\frac{Q}{L} = 10^{-30} = 1.050445 \text{ k}^{\frac{C}{m}}$
$1 \text{m}^{\frac{C}{ms}} = 255.3314 \cdot 10^{-220} \quad (*)$	$1 \text{ } -22-\frac{Q}{LT} = 10^{-220} = 0.002001351 \text{ m}^{\frac{C}{ms}} \quad (*)$
$1 \text{C}^{\frac{1}{ms}} = 2.150035 \cdot 10^{-210} \quad (*)$	$1 \text{ } -21-\frac{Q}{LT} = 10^{-210} = 0.2334000 \frac{\text{C}}{\text{ms}} \quad (**)$
$1 \text{k}^{\frac{C}{ms}} = 0.01440202 \cdot 10^{-200}$	$1 \text{ } -20-\frac{Q}{LT} = 10^{-200} = 32.12204 \text{ k}^{\frac{C}{ms}}$
$1 \text{m}^{\frac{C}{ms^2}} = 10.02425 \cdot 10^{-350}$	$1 \text{ } -35-\frac{Q}{LT^2} = 10^{-350} = 0.05531425 \text{ m}^{\frac{C}{ms^2}} \quad (*)$
$1 \text{C}^{\frac{1}{ms^2}} = 0.04404412 \cdot 10^{-340}$	$1 \text{ } -34-\frac{Q}{LT^2} = 10^{-340} = 11.40232 \frac{\text{C}}{\text{ms}^2}$
$1 \text{k}^{\frac{C}{ms^2}} = 334.1224 \cdot 10^{-340}$	$1 \text{ } -34-\frac{Q}{LT^2} = 10^{-340} = 0.001354125 \text{ k}^{\frac{C}{ms^2}}$
$1 \text{m}^{\frac{sC}{m}} = 0.4201014 \cdot 10^{50}$	$1 \text{ } 5-\frac{TQ}{L} = 10^{50} = 1.214425 \text{ m}^{\frac{sC}{m}}$
$1 \text{sC}^{\frac{1}{m}} = 0.003203010 \cdot 10^{100}$	$1 \text{ } 10-\frac{TQ}{L} = 10^{100} = 144.3101 \frac{\text{sC}}{\text{m}}$
$1 \text{k}^{\frac{sC}{m}} = 23.25521 \cdot 10^{100} \quad (*)$	$1 \text{ } 10-\frac{TQ}{L} = 10^{100} = 0.02153435 \text{ k}^{\frac{sC}{m}}$
$1 \text{m}^{\frac{C}{m^2}} = 22.45235 \cdot 10^{-200}$	$1 \text{ } -20-\frac{Q}{L^2} = 10^{-200} = 0.02232440 \text{ m}^{\frac{C}{m^2}}$
$1 \text{C}^{\frac{1}{m^2}} = 0.1523334 \cdot 10^{-150}$	$1 \text{ } -15-\frac{Q}{L^2} = 10^{-150} = 3.052040 \frac{\text{C}}{\text{m}^2}$
$1 \text{k}^{\frac{C}{m^2}} = 0.001245333 \cdot 10^{-140}$	$1 \text{ } -14-\frac{Q}{L^2} = 10^{-140} = 402.5231 \text{ k}^{\frac{C}{m^2}}$
$1 \text{m}^{\frac{C}{m^2s}} = 0.5004312 \cdot 10^{-330} \quad (*)$	$1 \text{ } -33-\frac{Q}{L^2T} = 10^{-330} = 1.110041 \text{ m}^{\frac{C}{m^2s}} \quad (*)$
$1 \text{C}^{\frac{1}{m^2s}} = 0.003512500 \cdot 10^{-320} \quad (*)$	$1 \text{ } -32-\frac{Q}{L^2T} = 10^{-320} = 131.4304 \frac{\text{C}}{\text{m}^2s}$
$1 \text{k}^{\frac{C}{m^2s}} = 25.53412 \cdot 10^{-320}$	$1 \text{ } -32-\frac{Q}{L^2T} = 10^{-320} = 0.02001312 \text{ k}^{\frac{C}{m^2s}} \quad (*)$
$1 \text{m}^{\frac{C}{m^2s^2}} = 0.01411255 \cdot 10^{-500} \quad (*)$	$1 \text{ } -50-\frac{Q}{L^2T^2} = 10^{-500} = 33.05424 \text{ m}^{\frac{C}{m^2s^2}}$
$1 \text{C}^{\frac{1}{m^2s^2}} = 115.1321 \cdot 10^{-500}$	$1 \text{ } -50-\frac{Q}{L^2T^2} = 10^{-500} = 0.004323115 \frac{\text{C}}{\text{m}^2s^2}$
$1 \text{k}^{\frac{C}{m^2s^2}} = 1.002444 \cdot 10^{-450} \quad (*)$	$1 \text{ } -45-\frac{Q}{L^2T^2} = 10^{-450} = 0.5531233 \text{ k}^{\frac{C}{m^2s^2}} \quad (*)$
$1 \text{m}^{\frac{sC}{m^2}} = 0.001114213 \cdot 10^{-20}$	$1 \text{ } -2-\frac{TQ}{L^2} = 10^{-20} = 453.4532 \text{ m}^{\frac{sC}{m^2}}$
$1 \text{sC}^{\frac{1}{m^2}} = 5.342413 \cdot 10^{-20}$	$1 \text{ } -2-\frac{TQ}{L^2} = 10^{-20} = 0.1022242 \frac{\text{sC}}{\text{m}^2}$
$1 \text{k}^{\frac{sC}{m^2}} = 0.04201135 \cdot 10^{-10}$	$1 \text{ } -1-\frac{TQ}{L^2} = 10^{-10} = 12.14401 \text{ k}^{\frac{sC}{m^2}}$
$1 \text{m}^{\frac{C}{m^3}} = 0.04052105 \cdot 10^{-310}$	$1 \text{ } -31-\frac{Q}{L^3} = 10^{-310} = 12.40210 \text{ m}^{\frac{C}{m^3}}$
$1 \text{C}^{\frac{1}{m^3}} = 311.1301 \cdot 10^{-310}$	$1 \text{ } -30-\frac{Q}{L^3} = 10^{-300} = 1512.453 \frac{\text{C}}{\text{m}^3}$
$1 \text{k}^{\frac{C}{m^3}} = 2.245323 \cdot 10^{-300}$	$1 \text{ } -30-\frac{Q}{L^3} = 10^{-300} = 0.2232352 \text{ k}^{\frac{C}{m^3}}$
$1 \text{m}^{\frac{C}{m^3s}} = 0.001223402 \cdot 10^{-440}$	$1 \text{ } -44-\frac{Q}{L^3T} = 10^{-440} = 413.3455 \text{ m}^{\frac{C}{m^3s}} \quad (*)$
$1 \text{C}^{\frac{1}{m^3s}} = 10.30152 \cdot 10^{-440}$	$1 \text{ } -44-\frac{Q}{L^3T} = 10^{-440} = 0.05310405 \frac{\text{C}}{\text{m}^3s}$
$1 \text{k}^{\frac{C}{m^3s}} = 0.05004445 \cdot 10^{-430} \quad (*)$	$1 \text{ } -43-\frac{Q}{L^3T} = 10^{-430} = 11.10015 \text{ k}^{\frac{C}{m^3s}} \quad (*)$
$1 \text{m}^{\frac{C}{m^3s^2}} = 25.05223 \cdot 10^{-1020}$	$1 \text{ } -102-\frac{Q}{L^3T^2} = 10^{-1020} = 0.02033225 \text{ m}^{\frac{C}{m^3s^2}}$
$1 \text{C}^{\frac{1}{m^3s^2}} = 0.2112220 \cdot 10^{-1010}$	$1 \text{ } -101-\frac{Q}{L^3T^2} = 10^{-1010} = 2.415342 \frac{\text{C}}{\text{m}^3s^2}$
$1 \text{k}^{\frac{C}{m^3s^2}} = 0.001411330 \cdot 10^{-1000}$	$1 \text{ } -100-\frac{Q}{L^3T^2} = 10^{-1000} = 330.5320 \text{ k}^{\frac{C}{m^3s^2}}$
$1 \text{m}^{\frac{sC}{m^3}} = 2.012445 \cdot 10^{-140}$	$1 \text{ } -14-\frac{TQ}{L^3} = 10^{-140} = 0.2535022 \text{ m}^{\frac{sC}{m^3}}$
$1 \text{sC}^{\frac{1}{m^3}} = 0.01324043 \cdot 10^{-130}$	$1 \text{ } -13-\frac{TQ}{L^3} = 10^{-130} = 34.51013 \frac{\text{sC}}{\text{m}^3}$
$1 \text{k}^{\frac{sC}{m^3}} = 111.4235 \cdot 10^{-130}$	$1 \text{ } -12-\frac{TQ}{L^3} = 10^{-120} = 4534.355 \text{ k}^{\frac{sC}{m^3}} \quad (*)$
$1 \text{m kg C} = 0.03553403 \cdot 10^{50} \quad (*)$	$1 \text{ } 5-MQ = 10^{50} = 13.00513 \text{ m kg C} \quad (*)$

$$\begin{aligned}
1 \text{ kg C} &= 302.4513 \cdot 10^{50} \\
1 \text{ k kg C} &= 2.213005 \cdot 10^{100} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 0.001203552 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{s}} &= 10.13143 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.04455005 \cdot 10^{-30} \quad (***) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 24.25343 \cdot 10^{-220} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 0.2042014 \cdot 10^{-210} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.001345233 \cdot 10^{-200} \\
1 \text{ m kg s C} &= 1.543454 \cdot 10^{220} \\
1 \text{ kg s C} &= 0.01303005 \cdot 10^{230} \quad (*) \\
1 \text{ k kg s C} &= 110.0200 \cdot 10^{230} \quad (*) \\
1 \text{ m kg m C} &= 22.12522 \cdot 10^{200} \\
1 \text{ kg m C} &= 0.1455431 \cdot 10^{210} \quad (*) \\
1 \text{ k kg m C} &= 0.001225211 \cdot 10^{220} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 0.4454434 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.003420335 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 25.12501 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.01345202 \cdot 10^{-100} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 113.2350 \cdot 10^{-100} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 0.5502121 \cdot 10^{-50} \quad (*) \\
1 \text{ m kg m s C} &= 0.001100135 \cdot 10^{340} \quad (*) \\
1 \text{ kg m s C} &= 5.223533 \cdot 10^{340} \\
1 \text{ k kg m s C} &= 0.04101103 \cdot 10^{350} \\
1 \text{ m kg m}^2 \text{ C} &= 0.01225143 \cdot 10^{320} \\
1 \text{ kg m}^2 \text{ C} &= 103.1322 \cdot 10^{320} \\
1 \text{ k kg m}^2 \text{ C} &= 0.5014324 \cdot 10^{330} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 251.2404 \cdot 10^{140} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.114532 \cdot 10^{150} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.01413313 \cdot 10^{200} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 5.501531 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.04301412 \cdot 10^{20} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 325.1152 \cdot 10^{20} \\
1 \text{ m kg m}^2 \text{ s C} &= 0.4100543 \cdot 10^{450} \quad (*) \\
1 \text{ kg m}^2 \text{ s C} &= 0.003115104 \cdot 10^{500} \\
1 \text{ k kg m}^2 \text{ s C} &= 22.52224 \cdot 10^{500} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 104.1135 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.5101002 \cdot 10^{-20} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 3553.520 \cdot 10^{-20} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 2.134311 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.01430300 \cdot 10^{-150} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 120.4015 \cdot 10^{-150} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 0.04341150 \cdot 10^{-330} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 332.1310 \cdot 10^{-330} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 2.425434 \cdot 10^{-320} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 3144.012 \cdot 10^{100} \\
1 \frac{\text{kg s C}}{\text{m}} &= 23.13225 \cdot 10^{110} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.1543533 \cdot 10^{120} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 0.1513203 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1240.434 \cdot 10^{-140} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 10.41200 \cdot 10^{-130} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ 10-MQ} &= 10^{100} = 1541.012 \text{ kg C} \\
1 \text{ 10-MQ} &= 10^{100} = 0.2305355 \text{ k kg C} \quad (*) \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}} &= 10^{-40} = 423.4430 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}} &= 10^{-40} = 0.05430313 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{T}} &= 10^{-30} = 11.24220 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -22-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-220} = 0.02103323 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -21-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-210} = 2.455053 \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ -20-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-200} = 340.0020 \text{ k} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ 22-MTQ} &= 10^{220} = 0.3020300 \text{ m kg s C} \quad (*) \\
1 \text{ 23-MTQ} &= 10^{230} = 35.44002 \text{ kg s C} \quad (*) \\
1 \text{ 24-MTQ} &= 10^{240} = 5045.215 \text{ k kg s C} \\
1 \text{ 20-MLQ} &= 10^{200} = 0.02305444 \text{ m kg m C} \\
1 \text{ 21-MLQ} &= 10^{210} = 3.135204 \text{ kg m C} \\
1 \text{ 22-MLQ} &= 10^{220} = 412.4421 \text{ k kg m C} \\
1 \text{ 3-} \frac{\text{MLQ}}{\text{T}} &= 10^{30} = 1.124242 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{MLQ}}{\text{T}} &= 10^{40} = 133.5530 \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ 4-} \frac{\text{MLQ}}{\text{T}} &= 10^{40} = 0.02030522 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -10-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-100} = 34.00130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ -10-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-100} = 0.004430431 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -5-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-50} = 1.005440 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ 34-MLTQ} &= 10^{340} = 504.5354 \text{ m kg m s C} \\
1 \text{ 34-MLTQ} &= 10^{340} = 0.1035404 \text{ kg m s C} \\
1 \text{ 35-MLTQ} &= 10^{350} = 12.34345 \text{ k kg m s C} \\
1 \text{ 32-ML}^2\text{Q} &= 10^{320} = 41.24541 \text{ m kg m}^2 \text{ C} \\
1 \text{ 32-ML}^2\text{Q} &= 10^{320} = 0.005300211 \text{ kg m}^2 \text{ C} \quad (*) \\
1 \text{ 33-ML}^2\text{Q} &= 10^{330} = 1.104404 \text{ k kg m}^2 \text{ C} \\
1 \text{ 14-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{140} = 0.002031002 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (*) \\
1 \text{ 15-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{150} = 0.2412302 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 20-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{200} = 33.01305 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 0.1005500 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (***) \\
1 \text{ 2-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{20} = 11.55255 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (*) \\
1 \text{ 2-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{20} = 0.001420333 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 45-ML}^2\text{TQ} &= 10^{450} = 1.234413 \text{ m kg m}^2 \text{ s C} \\
1 \text{ 50-ML}^2\text{TQ} &= 10^{500} = 151.0403 \text{ kg m}^2 \text{ s C} \\
1 \text{ 50-ML}^2\text{TQ} &= 10^{500} = 0.02225512 \text{ k kg m}^2 \text{ s C} \quad (*) \\
1 \text{ -2-} \frac{\text{MQ}}{\text{L}} &= 10^{-20} = 5212.124 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -2-} \frac{\text{MQ}}{\text{L}} &= 10^{-20} = 1.054340 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 130.0443 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -20-} \frac{\text{MQ}}{\text{LT}} &= 10^{-200} = 0.2350402 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -15-} \frac{\text{MQ}}{\text{LT}} &= 10^{-150} = 32.31333 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -14-} \frac{\text{MQ}}{\text{LT}} &= 10^{-140} = 4234.303 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -33-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-330} = 11.44405 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -32-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-320} = 1403.440 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -32-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-320} = 0.2103242 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 11-} \frac{\text{MTQ}}{\text{L}} &= 10^{110} = 145.3052 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 11-} \frac{\text{MTQ}}{\text{L}} &= 10^{110} = 0.02205304 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{\text{MTQ}}{\text{L}} &= 10^{120} = 3.020201 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -14-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-140} = 3.110340 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-130} = 405.1010 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-130} = 0.05211543 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg\ C}{m^2 s} &= 3452.040 \cdot 10^{-320} \\
1 \frac{kg\ C}{m^2 s} &= 25.35520 \cdot 10^{-310} \quad (*) \\
1k \frac{kg\ C}{m^2 s} &= 0.2134353 \cdot 10^{-300} \\
1m \frac{kg\ C}{m^2 s^2} &= 114.3130 \cdot 10^{-450} \\
1 \frac{kg\ C}{m^2 s^2} &= 0.5552454 \cdot 10^{-440} \quad (***) \\
1k \frac{kg\ C}{m^2 s^2} &= 4341.315 \cdot 10^{-440} \\
1m \frac{kg\ s\ C}{m^2} &= 5.312124 \cdot 10^{-10} \\
1 \frac{kg\ s\ C}{m^2} &= 0.04135005 \cdot 10^0 \quad (*) \\
1k \frac{kg\ s\ C}{m^2} &= 314.4114 \cdot 10^0 \\
1m \frac{kg\ C}{m^3} &= 305.2554 \cdot 10^{-300} \quad (*) \\
1 \frac{kg\ C}{m^3} &= 2.233243 \cdot 10^{-250} \\
1k \frac{kg\ C}{m^3} &= 0.01513240 \cdot 10^{-240} \\
1m \frac{kg\ C}{m^3 s} &= 10.22431 \cdot 10^{-430} \\
1 \frac{kg\ C}{m^3 s} &= 0.04540151 \cdot 10^{-420} \\
1k \frac{kg\ C}{m^3 s} &= 345.2151 \cdot 10^{-420} \\
1m \frac{kg\ C}{m^3 s^2} &= 0.2101052 \cdot 10^{-1000} \\
1 \frac{kg\ C}{m^3 s^2} &= 1401.555 \cdot 10^{-1000} \quad (***) \\
1k \frac{kg\ C}{m^3 s^2} &= 11.43153 \cdot 10^{-550} \\
1m \frac{kg\ s\ C}{m^3} &= 0.01314542 \cdot 10^{-120} \\
1 \frac{kg\ s\ C}{m^3} &= 111.0241 \cdot 10^{-120} \\
1k \frac{kg\ s\ C}{m^3} &= 0.5312311 \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1m \frac{1}{K} &= 21.42255 \cdot 10^{100} \quad (*) \\
1 \frac{1}{K} &= 0.1433320 \cdot 10^{110} \\
1k \frac{1}{K} &= 0.001210224 \cdot 10^{120} \\
1m \frac{1}{sK} &= 0.4353205 \cdot 10^{-30} \\
1 \frac{1}{sK} &= 0.003331424 \cdot 10^{-20} \\
1k \frac{1}{sK} &= 24.34322 \cdot 10^{-20} \\
1m \frac{1}{s^2 K} &= 0.01324400 \cdot 10^{-200} \quad (*) \\
1 \frac{1}{s^2 K} &= 111.4510 \cdot 10^{-200} \\
1k \frac{1}{s^2 K} &= 0.5344535 \cdot 10^{-150} \\
1m \frac{s}{K} &= 0.001043120 \cdot 10^{240} \\
1 \frac{s}{K} &= 5.114010 \cdot 10^{240} \\
1k \frac{s}{K} &= 0.04004503 \cdot 10^{250} \quad (*) \\
1m \frac{m}{K} &= 0.01210201 \cdot 10^{220} \\
1 \frac{m}{K} &= 101.5040 \cdot 10^{220} \\
1k \frac{m}{K} &= 0.4511240 \cdot 10^{230} \\
1m \frac{m}{sK} &= 243.4230 \cdot 10^{40} \\
1 \frac{m}{sK} &= 2.045424 \cdot 10^{50} \\
1k \frac{m}{sK} &= 0.01352141 \cdot 10^{100} \\
1m \frac{m}{s^2 K} &= 5.344351 \cdot 10^{-50} \\
1 \frac{m}{s^2 K} &= 0.04202434 \cdot 10^{-40} \\
1k \frac{m}{s^2 K} &= 320.4205 \cdot 10^{-40} \\
1m \frac{ms}{K} &= 0.4004345 \cdot 10^{350} \quad (*) \\
1 \frac{ms}{K} &= 0.003034124 \cdot 10^{400} \\
1k \frac{ms}{K} &= 22.21055 \cdot 10^{400} \quad (*) \\
1m \frac{m^2}{K} &= 4.511104 \cdot 10^{330} \\
1 \frac{m^2}{K} &= 0.03431034 \cdot 10^{340} \\
1k \frac{m^2}{K} &= 252.1504 \cdot 10^{340} \\
1m \frac{m^2}{sK} &= 0.1352110 \cdot 10^{200} \\
1 \frac{m^2}{sK} &= 1134.502 \cdot 10^{200}
\end{aligned}$$

$$\begin{aligned}
1 -31 - \frac{MQ}{L^2 T} &= 10^{-310} = 132.3403 m \frac{kg\ C}{m^2 s} \\
1 -31 - \frac{MQ}{L^2 T} &= 10^{-310} = 0.02012121 \frac{kg\ C}{m^2 s} \\
1 -30 - \frac{MQ}{L^2 T} &= 10^{-300} = 2.350312 k \frac{kg\ C}{m^2 s} \\
1 -44 - \frac{MQ}{L^2 T^2} &= 10^{-440} = 4350.242 m \frac{kg\ C}{m^2 s^2} \\
1 -44 - \frac{MQ}{L^2 T^2} &= 10^{-440} = 1.000311 \frac{kg\ C}{m^2 s^2} \quad (***) \\
1 -43 - \frac{MQ}{L^2 T^2} &= 10^{-430} = 114.4343 k \frac{kg\ C}{m^2 s^2} \\
1 -1 - \frac{MTQ}{L^2} &= 10^{-10} = 0.1030003 m \frac{kg\ s\ C}{m^2} \quad (***) \\
1 \frac{MTQ}{L^2} &= 1 = 12.23141 \frac{kg\ s\ C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.001453015 k \frac{kg\ s\ C}{m^2} \\
1 -30 - \frac{MQ}{L^3} &= 10^{-300} = 0.001523023 m \frac{kg\ C}{m^3} \\
1 -25 - \frac{MQ}{L^3} &= 10^{-250} = 0.2244425 \frac{kg\ C}{m^3} \\
1 -24 - \frac{MQ}{L^3} &= 10^{-240} = 31.10235 k \frac{kg\ C}{m^3} \\
1 -43 - \frac{MQ}{L^3 T} &= 10^{-430} = 0.05341045 m \frac{kg\ C}{m^3 s} \\
1 -42 - \frac{MQ}{L^3 T} &= 10^{-420} = 11.14012 \frac{kg\ C}{m^3 s} \\
1 -42 - \frac{MQ}{L^3 T} &= 10^{-420} = 0.001323333 k \frac{kg\ C}{m^3 s} \\
1 -100 - \frac{MQ}{L^3 T^2} &= 10^{-1000} = 2.432405 m \frac{kg\ C}{m^3 s^2} \\
1 -55 - \frac{MQ}{L^3 T^2} &= 10^{-550} = 332.5151 \frac{kg\ C}{m^3 s^2} \\
1 -55 - \frac{MQ}{L^3 T^2} &= 10^{-550} = 0.04350113 k \frac{kg\ C}{m^3 s^2} \\
1 -12 - \frac{MTQ}{L^3} &= 10^{-120} = 35.11430 m \frac{kg\ s\ C}{m^3} \\
1 -12 - \frac{MTQ}{L^3} &= 10^{-120} = 0.005003044 \frac{kg\ s\ C}{m^3} \quad (*) \\
1 -11 - \frac{MTQ}{L^3} &= 10^{-110} = 1.025542 k \frac{kg\ s\ C}{m^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 10 - \frac{1}{\Theta} &= 10^{100} = 0.02342035 m \frac{1}{K} \\
1 11 - \frac{1}{\Theta} &= 10^{110} = 3.221401 \frac{1}{K} \\
1 12 - \frac{1}{\Theta} &= 10^{120} = 422.2502 k \frac{1}{K} \\
1 -3 - \frac{1}{T\Theta} &= 10^{-30} = 1.142240 m \frac{1}{sK} \\
1 -2 - \frac{1}{T\Theta} &= 10^{-20} = 140.0511 \frac{1}{sK} \\
1 -2 - \frac{1}{T\Theta} &= 10^{-20} = 0.02055403 k \frac{1}{sK} \quad (*) \\
1 -20 - \frac{1}{T^2\Theta} &= 10^{-200} = 34.45422 m \frac{1}{s^2 K} \\
1 -20 - \frac{1}{T^2\Theta} &= 10^{-200} = 0.004532544 \frac{1}{s^2 K} \\
1 -15 - \frac{1}{T^2\Theta} &= 10^{-150} = 1.022011 k \frac{1}{s^2 K} \\
1 24 - \frac{T}{\Theta} &= 10^{240} = 515.4541 m \frac{s}{K} \\
1 24 - \frac{T}{\Theta} &= 10^{240} = 0.1052335 \frac{s}{K} \\
1 25 - \frac{T}{\Theta} &= 10^{250} = 12.54110 k \frac{s}{K} \\
1 22 - \frac{L}{\Theta} &= 10^{220} = 42.23024 m \frac{m}{K} \\
1 22 - \frac{L}{\Theta} &= 10^{220} = 0.005412331 \frac{m}{K} \\
1 23 - \frac{L}{\Theta} &= 10^{230} = 1.122124 k \frac{m}{K} \\
1 4 - \frac{L}{T\Theta} &= 10^{40} = 0.002055443 m \frac{m}{sK} \quad (*) \\
1 5 - \frac{L}{T\Theta} &= 10^{50} = 0.2450132 \frac{m}{sK} \\
1 10 - \frac{L}{T\Theta} &= 10^{100} = 33.45414 k \frac{m}{sK} \\
1 -5 - \frac{L}{T^2\Theta} &= 10^{-50} = 0.1022031 m \frac{m}{s^2 K} \\
1 -4 - \frac{L}{T^2\Theta} &= 10^{-40} = 12.14110 \frac{m}{s^2 K} \\
1 -4 - \frac{L}{T^2\Theta} &= 10^{-40} = 0.001442244 k \frac{m}{s^2 K} \\
1 35 - \frac{LT}{\Theta} &= 10^{350} = 1.254135 m \frac{ms}{K} \\
1 40 - \frac{LT}{\Theta} &= 10^{400} = 153.3355 \frac{ms}{K} \quad (*) \\
1 40 - \frac{LT}{\Theta} &= 10^{400} = 0.02301143 k \frac{ms}{K} \\
1 33 - \frac{L^2}{\Theta} &= 10^{330} = 0.1122150 m \frac{m^2}{K} \\
1 34 - \frac{L^2}{\Theta} &= 10^{340} = 13.33044 \frac{m^2}{K} \\
1 34 - \frac{L^2}{\Theta} &= 10^{340} = 0.002023143 k \frac{m^2}{K} \\
1 20 - \frac{L^2}{T\Theta} &= 10^{200} = 3.345524 m \frac{m^2}{sK} \quad (*) \\
1 21 - \frac{L^2}{T\Theta} &= 10^{210} = 441.4311 \frac{m^2}{sK}
\end{aligned}$$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 5.520230 \cdot 10^{210} \\
1m \frac{m^2}{s^2 K} &= 3204.103 \cdot 10^{20} \\
1 \frac{m^2}{s^2 K} &= 23.30441 \cdot 10^{30} \\
1k \frac{m}{s^2 K} &= 0.1555054 \cdot 10^{40} \quad (*) \\
1m \frac{m^2 s}{K} &= 222.1012 \cdot 10^{500} \\
1 \frac{m^2 s}{K} &= 1.502541 \cdot 10^{510} \\
1k \frac{m^2 s}{K} &= 0.01231455 \cdot 10^{520} \quad (*) \\
1m \frac{1}{m K} &= 0.03502433 \cdot 10^{-10} \\
1 \frac{1}{m K} &= 254.5005 \cdot 10^{-10} \quad (*) \\
1k \frac{1}{m K} &= 2.142341 \\
1m \frac{1}{m s K} &= 0.001145301 \cdot 10^{-140} \\
1 \frac{1}{m s K} &= 10.01113 \cdot 10^{-140} \\
1k \frac{1}{m s K} &= 0.04353334 \cdot 10^{-130} \\
1m \frac{1}{m s^2 K} &= 23.52155 \cdot 10^{-320} \quad (*) \\
1 \frac{1}{m s^2 K} &= 0.2013340 \cdot 10^{-310} \\
1k \frac{1}{m s^2 K} &= 0.001324430 \cdot 10^{-300} \\
1m \frac{s}{m K} &= 1.520342 \cdot 10^{120} \\
1 \frac{s}{m K} &= 0.01243143 \cdot 10^{130} \\
1k \frac{s}{m K} &= 104.3141 \cdot 10^{130} \\
1m \frac{1}{m^2 K} &= 102.4341 \cdot 10^{-130} \\
1 \frac{1}{m^2 K} &= 0.4552533 \cdot 10^{-120} \quad (*) \\
1k \frac{1}{m^2 K} &= 3502.545 \cdot 10^{-120} \\
1m \frac{1}{m^2 s K} &= 2.104534 \cdot 10^{-300} \\
1 \frac{1}{m^2 s K} &= 0.01404530 \cdot 10^{-250} \\
1k \frac{1}{m^2 s K} &= 114.5324 \cdot 10^{-250} \\
1m \frac{1}{m^2 s^2 K} &= 0.04241305 \cdot 10^{-430} \\
1 \frac{1}{m^2 s^2 K} &= 323.3530 \cdot 10^{-430} \\
1k \frac{1}{m^2 s^2 K} &= 2.352245 \cdot 10^{-420} \\
1m \frac{s}{m^2 K} &= 3102.254 \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 22.41411 \cdot 10^{10} \\
1k \frac{s}{m^2 K} &= 0.1520415 \cdot 10^{20} \\
1m \frac{1}{m^3 K} &= 0.1450450 \cdot 10^{-240} \\
1 \frac{1}{m^3 K} &= 1221.314 \cdot 10^{-240} \\
1k \frac{1}{m^3 K} &= 10.24402 \cdot 10^{-230} \\
1m \frac{1}{m^3 s K} &= 3402.313 \cdot 10^{-420} \\
1 \frac{1}{m^3 s K} &= 25.01024 \cdot 10^{-410} \\
1k \frac{1}{m^3 s K} &= 0.2105015 \cdot 10^{-400} \\
1m \frac{1}{m^3 s^2 K} &= 112.5122 \cdot 10^{-550} \\
1 \frac{1}{m^3 s^2 K} &= 0.5434235 \cdot 10^{-540} \\
1k \frac{1}{m^3 s^2 K} &= 4241.432 \cdot 10^{-540} \\
1m \frac{s}{m^3 K} &= 5.201153 \cdot 10^{-110} \\
1 \frac{s}{m^3 K} &= 0.04041524 \cdot 10^{-100} \\
1k \frac{s}{m^3 K} &= 310.2354 \cdot 10^{-100} \\
1m \frac{kg}{K} &= 0.1423431 \cdot 10^{120} \\
1 \frac{kg}{K} &= 1201.534 \cdot 10^{120} \\
1k \frac{kg}{K} &= 10.11414 \cdot 10^{130} \\
1m \frac{kg}{s K} &= 3311.540 \cdot 10^{-20} \\
1 \frac{kg}{s K} &= 24.21244 \cdot 10^{-10} \\
1k \frac{kg}{s K} &= 0.2034500 \cdot 10^0 \quad (*) \\
1m \frac{kg}{s^2 K} &= 111.0510 \cdot 10^{-150}
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T \Theta} &= 10^{210} = 0.1004001 k \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2}{T^2 \Theta} &= 10^{30} = 144.2320 m \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{30} = 0.02152551 \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2 T}{T^2 \Theta} &= 10^{40} = 3.001133 k \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2 T}{\Theta} &= 10^{500} = 0.002301232 m \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{510} = 0.3125404 \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{520} = 41.13215 k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 10^{-10} = 13.20544 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 2004.412 \frac{1}{m K} \quad (*) \\
1 \frac{1}{L \Theta} &= 1 = 0.2341545 k \frac{1}{m K} \\
1 \frac{1}{L T \Theta} &= 10^{-140} = 433.4233 m \frac{1}{m s K} \\
1 \frac{1}{L T \Theta} &= 10^{-140} = 0.05544440 \frac{1}{m s K} \quad (*) \\
1 \frac{1}{L T \Theta} &= 10^{-130} = 11.42213 k \frac{1}{m s K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{-320} = 0.02133042 m \frac{1}{m s^2 K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{-310} = 2.533522 \frac{1}{m s^2 K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{-300} = 344.5311 k \frac{1}{m s^2 K} \\
1 \frac{T}{L \Theta} &= 10^{120} = 0.3101025 m \frac{s}{m K} \\
1 \frac{T}{L \Theta} &= 10^{130} = 40.35510 \frac{s}{m K} \quad (*) \\
1 \frac{T}{L \Theta} &= 10^{140} = 5154.401 k \frac{s}{m K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-120} = 5323.230 m \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-120} = 1.111535 \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-110} = 132.0514 k \frac{1}{m^2 K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-300} = 0.2423525 m \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-250} = 33.15042 \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-240} = 4334.104 k \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-430} = 12.03050 m \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-420} = 1425.152 \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-420} = 0.2133000 k \frac{1}{m^2 s^2 K} \quad (*) \\
1 \frac{T}{L^2 \Theta} &= 10^{10} = 151.5440 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 10^{10} = 0.02240252 \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 10^{20} = 3.100525 k \frac{s}{m^2 K} \quad (*) \\
1 \frac{1}{L^3 \Theta} &= 10^{-240} = 3.152151 m \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-230} = 414.4201 \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-230} = 0.05323043 k \frac{1}{m^3 K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-410} = 134.4154 m \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-410} = 0.02040340 \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-400} = 2.423434 k \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-540} = 4451.432 m \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-540} = 1.012331 \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-530} = 120.3022 k \frac{1}{m^3 s^2 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-110} = 0.1042420 m \frac{s}{m^3 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-100} = 12.42322 \frac{s}{m^3 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-100} = 0.001515403 k \frac{s}{m^3 K} \\
1 \frac{M}{\Theta} &= 10^{120} = 3.241000 m \frac{kg}{K} \quad (***) \\
1 \frac{M}{\Theta} &= 10^{130} = 424.5304 \frac{kg}{K} \\
1 \frac{M}{\Theta} &= 10^{130} = 0.05443151 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 10^{-10} = 141.0234 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 10^{-10} = 0.02110522 \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 2.503245 k \frac{kg}{s K} \\
1 \frac{M}{T^2 \Theta} &= 10^{-140} = 5001.224 m \frac{kg}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.5314235 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4140.420 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.044524 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.03543350 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 302.0114 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 101.1354 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.4443243 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 3410.545 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.01342511 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.0422 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.04140255 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 314.5203 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.314231 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3020.020 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 22.05145 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.1452551 \cdot 10^{420} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 0.03410434 \cdot 10^{350} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 250.4200 \cdot 10^{350} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 2.111323 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.001130355 \cdot 10^{220} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 5.445024 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 0.04250513 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.14142 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.1544334 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.001303343 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.452515 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.01223052 \cdot 10^{530} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 102.5525 \cdot 10^{530} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 253.1140 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.131033 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.01423503 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.535241 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.04330152 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 331.2045 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.2002522 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1315.323 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 11.10532 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.01234300 \cdot 10^{140} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.5330 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.5045102 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.4524321 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.003442200 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 25.31233 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01355212 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 114.1143 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.5535433 \cdot 10^{-230} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 321.4350 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.335433 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.02003001 \cdot 10^{-400} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -14 \frac{M}{T^2 \Theta} &= 10^{-140} = 1.025330 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -13 \frac{M}{T^2 \Theta} &= 10^{-130} = 122.2420 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -25 \frac{MT}{\Theta} &= 10^{250} = 0.1100240 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -30 \frac{MT}{\Theta} &= 10^{300} = 13.03100 \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -30 \frac{MT}{\Theta} &= 10^{300} = 0.001544002 \text{k} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -24 \frac{ML}{\Theta} &= 10^{240} = 5443.341 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 -24 \frac{ML}{\Theta} &= 10^{240} = 1.130203 \frac{\text{kg m}}{\text{K}} \\
1 -25 \frac{ML}{\Theta} &= 10^{250} = 134.2213 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -10 \frac{ML}{T \Theta} &= 10^{100} = 0.2503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 -11 \frac{ML}{T \Theta} &= 10^{110} = 34.05502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -12 \frac{ML}{T \Theta} &= 10^{120} = 4442.001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -3 \frac{ML}{T^2 \Theta} &= 10^{-30} = 12.22444 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML}{T^2 \Theta} &= 10^{-20} = 1452.232 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.2204330 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -41 \frac{MLT}{\Theta} &= 10^{410} = 154.4040 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 -41 \frac{MLT}{\Theta} &= 10^{410} = 0.02313352 \frac{\text{kg m s}}{\text{K}} \\
1 -42 \frac{MLT}{\Theta} &= 10^{420} = 3.144202 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 -35 \frac{ML^2}{\Theta} &= 10^{350} = 13.42243 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 -40 \frac{ML^2}{\Theta} &= 10^{400} = 2034.110 \frac{\text{kg m}^2}{\text{K}} \\
1 -40 \frac{ML^2}{\Theta} &= 10^{400} = 0.2420345 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 -22 \frac{ML^2}{T \Theta} &= 10^{220} = 444.2132 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 -22 \frac{ML^2}{T \Theta} &= 10^{220} = 0.1011222 \frac{\text{kg m}^2}{\text{s K}} \\
1 -23 \frac{ML^2}{T \Theta} &= 10^{230} = 12.01310 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 -4 \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.02204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -5 \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -10 \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.2234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -52 \frac{ML^2 T}{\Theta} &= 10^{520} = 0.3144304 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -53 \frac{ML^2 T}{\Theta} &= 10^{530} = 41.35231 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -54 \frac{ML^2 T}{\Theta} &= 10^{540} = 5312.431 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.002015240 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -1 \frac{M}{L \Theta} &= 10^{10} = 0.2354412 \frac{\text{kg}}{\text{m K}} \\
1 -2 \frac{M}{L \Theta} &= 10^{20} = 32.40452 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -13 \frac{M}{LT \Theta} &= 10^{-130} = 0.1002040 \text{m} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 -12 \frac{M}{LT \Theta} &= 10^{-120} = 11.50402 \frac{\text{kg}}{\text{m s K}} \\
1 -12 \frac{M}{LT \Theta} &= 10^{-120} = 0.001410203 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -30 \frac{M}{LT^2 \Theta} &= 10^{-300} = 2.551404 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 351.0114 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 0.05001050 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -14 \frac{MT}{L \Theta} &= 10^{140} = 41.01323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 -14 \frac{MT}{L \Theta} &= 10^{140} = 0.005224233 \frac{\text{kg s}}{\text{m K}} \\
1 -15 \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -11 \frac{M}{L^2 \Theta} &= 10^{-110} = 1.115541 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10 \frac{M}{L^2 \Theta} &= 10^{-100} = 133.0025 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10 \frac{M}{L^2 \Theta} &= 10^{-100} = 0.02015201 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -24 \frac{M}{L^2 T \Theta} &= 10^{-240} = 33.34543 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -24 \frac{M}{L^2 T \Theta} &= 10^{-240} = 0.004401311 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -23 \frac{M}{L^2 T \Theta} &= 10^{-230} = 1.002021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -42 \frac{M}{L^2 T^2 \Theta} &= 10^{-420} = 0.001435050 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -41 \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 0.2144314 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -40 \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 25.51310 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 22.25352 \cdot 10^{20}$	$1 \frac{kg\ s}{L^2 \Theta} = 10^{20} = 0.02252350 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 0.1510301 \cdot 10^{30}$	$1 \frac{MT}{L^2 \Theta} = 10^{30} = 3.115253 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 0.001234324 \cdot 10^{40}$	$1 \frac{MT}{L^2 \Theta} = 10^{40} = 410.1203 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.001212544 \cdot 10^{-220}$	$1 \frac{M}{L^3 \Theta} = 10^{-220} = 421.0400 m \frac{kg}{m^3 K} (*)$
$1 \frac{kg}{m^3 K} = 10.21050 \cdot 10^{-220}$	$1 \frac{M}{L^3 \Theta} = 10^{-220} = 0.05353411 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.04524453 \cdot 10^{-210}$	$1 \frac{M}{L^3 \Theta} = 10^{-210} = 11.15515 k \frac{kg}{m^3 K} (*)$
$1m \frac{kg}{m^3 s K} = 24.43431 \cdot 10^{-400}$	$1 \frac{M}{L^3 T \Theta} = 10^{-400} = 0.02051354 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.2053510 \cdot 10^{-350}$	$1 \frac{M}{L^3 T \Theta} = 10^{-350} = 2.440523 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 0.001355243 \cdot 10^{-340} (*)$	$1 \frac{M}{L^3 T \Theta} = 10^{-340} = 333.4434 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 0.5403254 \cdot 10^{-530}$	$1 \frac{M}{L^3 T^2 \Theta} = 10^{-530} = 1.020020 m \frac{kg}{m^3 s^2 K} (*)$
$1 \frac{kg}{m^3 s^2 K} = 0.004215050 \cdot 10^{-520}$	$1 \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 121.1321 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 32.14453 \cdot 10^{-520}$	$1 \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.01435014 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 0.04020214 \cdot 10^{-50}$	$1 \frac{MT}{L^3 \Theta} = 10^{-50} = 12.51231 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg}{m^3 K} = 304.4115 \cdot 10^{-50}$	$1 \frac{MT}{L^3 \Theta} = 10^{-40} = 1525.550 \frac{kg\ s}{m^3 K} (*)$
$1k \frac{kg}{m^3 K} = 2.225435 \cdot 10^{-40}$	$1 \frac{MT}{L^3 \Theta} = 10^{-40} = 0.2252302 k \frac{kg\ s}{m^3 K}$
$1m K = 422.2502 \cdot 10^{-120}$	$1 \cdot 12 \cdot \Theta = 10^{-120} = 0.001210224 m\ K$
$1K = 3.221401 \cdot 10^{-110}$	$1 \cdot 11 \cdot \Theta = 10^{-110} = 0.1433320 K$
$1k K = 0.02342035 \cdot 10^{-100}$	$1 \cdot 10 \cdot \Theta = 10^{-100} = 21.42255 k\ K (*)$
$1m \frac{K}{s} = 12.54110 \cdot 10^{-250}$	$1 \cdot 25 \cdot \frac{\Theta}{T} = 10^{-250} = 0.04004503 m \frac{K}{s} (*)$
$1 \frac{K}{s} = 0.1052335 \cdot 10^{-240}$	$1 \cdot 24 \cdot \frac{\Theta}{T} = 10^{-240} = 5.114010 \frac{K}{s}$
$1k \frac{K}{s} = 515.4541 \cdot 10^{-240}$	$1 \cdot 24 \cdot \frac{\Theta}{T} = 10^{-240} = 0.001043120 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.3011015 \cdot 10^{-420}$	$1 \cdot 42 \cdot \frac{\Theta}{T^2} = 10^{-420} = 1.551204 m \frac{K}{s^2} (*)$
$1 \frac{K}{s^2} = 2201.235 \cdot 10^{-420}$	$1 \cdot 41 \cdot \frac{\Theta}{T^2} = 10^{-410} = 232.1503 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 14.50000 \cdot 10^{-410} (**)$	$1 \cdot 41 \cdot \frac{\Theta}{T^2} = 10^{-410} = 0.03153441 k \frac{K}{s^2}$
$1m s K = 0.02055403 \cdot 10^{20} (*)$	$1 \cdot 2 \cdot T \Theta = 10^{20} = 24.34322 m\ s\ K$
$1s K = 140.0511 \cdot 10^{20}$	$1 \cdot 2 \cdot T \Theta = 10^{20} = 0.003331424 s\ K$
$1k s K = 1.142240 \cdot 10^{30}$	$1 \cdot 3 \cdot T \Theta = 10^{30} = 0.4353205 k\ s\ K$
$1m m K = 0.2341545 \cdot 10^0$	$1 L \Theta = 1 = 2.142341 m\ m\ K$
$1m K = 2004.412 \cdot 10^0 (*)$	$1 \cdot 1 \cdot L \Theta = 10^{10} = 254.5005 m\ K (*)$
$1k m K = 13.20544 \cdot 10^{10}$	$1 \cdot 1 \cdot L \Theta = 10^{10} = 0.03502433 k\ m\ K$
$1m \frac{m\ K}{s} = 5154.401 \cdot 10^{-140}$	$1 \cdot 13 \cdot \frac{L \Theta}{T} = 10^{-130} = 104.3141 m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 40.35510 \cdot 10^{-130} (*)$	$1 \cdot 13 \cdot \frac{L \Theta}{T} = 10^{-130} = 0.01243143 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 0.3101025 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{L \Theta}{T} = 10^{-120} = 1.520342 k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 144.5523 \cdot 10^{-310} (*)$	$1 \cdot 30 \cdot \frac{L \Theta}{T^2} = 10^{-300} = 3153.543 m \frac{m\ K}{s^2}$
$1 \frac{m\ K}{s^2} = 1.220504 \cdot 10^{-300}$	$1 \cdot 30 \cdot \frac{L \Theta}{T^2} = 10^{-300} = 0.4150251 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 0.01024050 \cdot 10^{-250}$	$1 \cdot 25 \cdot \frac{L \Theta}{T^2} = 10^{-250} = 53.25522 k \frac{m\ K}{s^2} (*)$
$1m m s K = 11.42213 \cdot 10^{130}$	$1 \cdot 13 \cdot L T \Theta = 10^{130} = 0.04353334 m\ m\ s\ K$
$1m s K = 0.05544440 \cdot 10^{140} (*)$	$1 \cdot 14 \cdot L T \Theta = 10^{140} = 10.01113 m\ s\ K$
$1k m s K = 433.4233 \cdot 10^{140}$	$1 \cdot 14 \cdot L T \Theta = 10^{140} = 0.001145301 k\ m\ s\ K$
$1m m^2 K = 132.0514 \cdot 10^{110}$	$1 \cdot 12 \cdot L^2 \Theta = 10^{120} = 3502.545 m\ m^2\ K$
$1m^2 K = 1.111535 \cdot 10^{120}$	$1 \cdot 12 \cdot L^2 \Theta = 10^{120} = 0.4552533 m^2\ K (*)$
$1k m^2 K = 5323.230 \cdot 10^{120}$	$1 \cdot 13 \cdot L^2 \Theta = 10^{130} = 102.4341 k\ m^2\ K$
$1m \frac{m^2 K}{s} = 3.100525 \cdot 10^{-20} (*)$	$1 \cdot 2 \cdot \frac{L^2 \Theta}{T} = 10^{-20} = 0.1520415 m \frac{m^2\ K}{s}$
$1 \frac{m^2 K}{s} = 0.02240252 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{L^2 \Theta}{T} = 10^{-10} = 22.41411 \frac{m^2\ K}{s}$
$1k \frac{m^2 K}{s} = 151.5440 \cdot 10^{-10}$	$1 \frac{L^2 \Theta}{T} = 1 = 3102.254 k \frac{m^2\ K}{s}$
$1m \frac{m^2 K}{s^2} = 0.1024030 \cdot 10^{-150}$	$1 \cdot 15 \cdot \frac{L^2 \Theta}{T^2} = 10^{-150} = 5.330105 m \frac{m^2\ K}{s^2}$
$1 \frac{m^2 K}{s^2} = 455.0243 \cdot 10^{-150} (*)$	$1 \cdot 14 \cdot \frac{L^2 \Theta}{T^2} = 10^{-140} = 1112.312 \frac{m^2\ K}{s^2}$
$1k \frac{m^2 K}{s^2} = 3.501020 \cdot 10^{-140}$	$1 \cdot 14 \cdot \frac{L^2 \Theta}{T^2} = 10^{-140} = 0.1321354 k \frac{m^2\ K}{s^2}$
$1m m^2 s K = 4334.104 \cdot 10^{240}$	$1 \cdot 25 \cdot L^2 T \Theta = 10^{250} = 114.5324 m\ m^2\ s\ K$
$1m^2 s K = 33.15042 \cdot 10^{250}$	$1 \cdot 25 \cdot L^2 T \Theta = 10^{250} = 0.01404530 m^2\ s\ K$

$1 \text{k m}^2 \text{s K} = 0.2423525 \cdot 10^{300}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 1.122124 \cdot 10^{-230}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 0.005412331 \cdot 10^{-220}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 42.23024 \cdot 10^{-220}$	$1 \text{m} \frac{\text{K}}{\text{m s}} = 0.02301143 \cdot 10^{-400}$	$1 \text{m} \frac{\text{K}}{\text{m s}} = 153.3355 \cdot 10^{-400} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{m s}} = 1.254135 \cdot 10^{-350}$	$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 503.2300 \cdot 10^{-540} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 3.533053 \cdot 10^{-530}$	$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 0.03011113 \cdot 10^{-520}$	$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 33.45414 \cdot 10^{-100}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 0.2450132 \cdot 10^{-50}$	$1 \text{m} \frac{\text{K}}{\text{m}} = 0.002055443 \cdot 10^{-40} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.002023143 \cdot 10^{-340}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 13.33044 \cdot 10^{-340}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.1122150 \cdot 10^{-330}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 41.13215 \cdot 10^{-520}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.3125404 \cdot 10^{-510}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.002301232 \cdot 10^{-500}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 1.232051 \cdot 10^{-1050}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.01033434 \cdot 10^{-1040}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 50.32435 \cdot 10^{-1040}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.1004001 \cdot 10^{-210} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 441.4311 \cdot 10^{-210}$	$1 \text{m} \frac{\text{K}}{\text{m}^2} = 3.345524 \cdot 10^{-200} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 3.251243 \cdot 10^{-500}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.02403455 \cdot 10^{-450} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 202.3222 \cdot 10^{-450}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.1102344 \cdot 10^{-1030}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 524.2504 \cdot 10^{-1030}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 4.113335 \cdot 10^{-1020}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.002221410 \cdot 10^{-1200}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 15.03242 \cdot 10^{-1200}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.1232120 \cdot 10^{-1150}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 141.3340 \cdot 10^{-330}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 1.153110 \cdot 10^{-320}$	$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.01004020 \cdot 10^{-310} \quad (*)$													
$1 \text{m kg K} = 3.202304 \cdot 10^{-100}$	$1 \text{kg K} = 0.02325300 \cdot 10^{-50} \quad (*)$	$1 \text{kg K} = 155.4101 \cdot 10^{-50} \quad (*)$	$1 \text{kg K} = 0.1044454 \cdot 10^{-230}$	$1 \text{kg K} = 512.5242 \cdot 10^{-230}$	$1 \text{kg K} = 4.014325 \cdot 10^{-220}$	$1 \text{kg K} = 0.002145431 \cdot 10^{-400}$	$1 \text{kg K} = 14.40023 \cdot 10^{-400} \quad (*)$	$1 \text{kg K} = 0.1212204 \cdot 10^{-350}$	$1 \text{m kg s K} = 135.1214 \cdot 10^{30}$	$1 \text{kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{kg s K} = 5513.255 \cdot 10^{40} \quad (*)$	$1 \text{m kg m K} = 0.001554022 \cdot 10^{20} \quad (*)$	$1 \text{kg m K} = 13.11501 \cdot 10^{20}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-230} = 0.4511240 \text{ m} \frac{\text{K}}{\text{m}}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-220} = 101.5040 \text{ m} \frac{\text{K}}{\text{m}}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-220} = 0.01210201 \text{ k} \frac{\text{K}}{\text{m}}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-400} = 22.21055 \text{ m} \frac{\text{K}}{\text{m s}} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-400} = 0.003034124 \text{ m} \frac{\text{K}}{\text{m s}}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-350} = 0.4004345 \text{ k} \frac{\text{K}}{\text{m s}} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-540} = 0.001102212 \text{ m} \frac{\text{K}}{\text{m s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-530} = 0.1305400 \text{ m} \frac{\text{K}}{\text{m s}^2} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-520} = 15.51125 \text{ k} \frac{\text{K}}{\text{m s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-100} = 0.01352141 \text{ m} \frac{\text{K}}{\text{m}}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-50} = 2.045424 \text{ s} \frac{\text{K}}{\text{m}}$	$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-40} = 243.4230 \text{ k} \frac{\text{K}}{\text{m}}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-340} = 252.1504 \text{ m} \frac{\text{K}}{\text{m}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-340} = 0.03431034 \text{ m} \frac{\text{K}}{\text{m}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-330} = 4.511104 \text{ k} \frac{\text{K}}{\text{m}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-520} = 0.01231455 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-510} = 1.502541 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-500} = 222.1012 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-1050} = 0.4112242 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-1040} = 52.41205 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-1040} = 0.01102151 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-210} = 5.520230 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-200} = 1134.502 \text{ s} \frac{\text{K}}{\text{m}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^2} = 10^{-200} = 0.1352110 \text{ k} \frac{\text{K}}{\text{m}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-500} = 0.1420305 \text{ m} \frac{\text{K}}{\text{m}^3}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-450} = 21.22443 \text{ m} \frac{\text{K}}{\text{m}^3}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-440} = 2521.411 \text{ k} \frac{\text{K}}{\text{m}^3}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-1030} = 5.031213 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-1020} = 1033.244 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-1020} = 0.1231431 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-1200} = 230.0423 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-1200} = 0.03124444 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-1150} = 4.112122 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-320} = 3301.214 \text{ m} \frac{\text{K}}{\text{m}^3}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-320} = 0.4313322 \text{ m} \frac{\text{K}}{\text{m}^3}$	$1 \text{m} \frac{\text{K}}{\text{L}^3} = 10^{-310} = 55.20035 \text{ k} \frac{\text{K}}{\text{m}^3} \quad (**)$
															$1 \text{m} \frac{\text{K}}{\text{L}} = 10^{-100} = 0.1443240 \text{ m kg K}$	$1 \text{kg K} = 21.54044 \text{ kg K}$	$1 \text{kg K} = 10^{-50} = 3002.432 \text{ k kg K} \quad (*)$	$1 \text{kg K} = 10^{-40} = 5.143224 \text{ m} \frac{\text{kg K}}{\text{s}}$	$1 \text{kg K} = 10^{-220} = 1050.551 \text{ m} \frac{\text{kg K}}{\text{s}} \quad (*)$	$1 \text{kg K} = 10^{-220} = 0.1252030 \text{ k} \frac{\text{kg K}}{\text{s}}$	$1 \text{kg K} = 10^{-400} = 233.4221 \text{ m} \frac{\text{kg K}}{\text{s}^2}$	$1 \text{kg K} = 10^{-400} = 0.03212511 \text{ m} \frac{\text{kg K}}{\text{s}^2}$	$1 \text{kg K} = 10^{-350} = 4.212340 \text{ k} \frac{\text{kg K}}{\text{s}^2}$	$1 \text{kg K} = 10^{40} = 3351.414 \text{ m kg s K}$	$1 \text{kg K} = 10^{40} = 0.4420513 \text{ kg s K}$	$1 \text{kg K} = 10^{50} = 100.4302 \text{ k kg s K} \quad (*)$	$1 \text{kg K} = 10^{20} = 300.2530 \text{ m kg m K} \quad (*)$	$1 \text{kg K} = 10^{20} = 0.03523331 \text{ kg m K}$																					

$$\begin{aligned}
1 \text{k kg m K} &= 0.1104015 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 40.14211 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.3042355 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.002224324 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.212140 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.01020340 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 45.22214 \cdot 10^{-240} \\
1 \text{m kg m s K} &= 0.05513104 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.1151 \cdot 10^{150} \\
1 \text{kg kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.005253043 \cdot 10^{140} \\
1 \text{kg kg m}^2 \text{K} &= 41.22241 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.02224241 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 150.5325 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.233510 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 452.2042 \cdot 10^{-140} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.440242 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.02525551 \cdot 10^{-120} \quad (***) \\
1 \text{m kg m}^2 \text{s K} &= 32.55243 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 0.2410525 \cdot 10^{310} \\
1 \text{kg kg m}^2 \text{s K} &= 0.002025440 \cdot 10^{320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5341.504 \cdot 10^{-220} \\
1 \frac{\text{kg K}}{\text{m}} &= 42.00341 \cdot 10^{-210} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m}} &= 0.3202410 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 152.3152 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.245212 \cdot 10^{-340} \\
1 \text{kg} \frac{\text{kg K}}{\text{m s}} &= 0.01044515 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 3.512125 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.02553130 \cdot 10^{-510} \quad (*) \\
1 \text{kg} \frac{\text{kg K}}{\text{m s}^2} &= 214.5514 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.2433014 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2044.403 \cdot 10^{-40} \\
1 \text{kg} \frac{\text{kg s K}}{\text{m}} &= 13.51244 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 13.23515 \cdot 10^{-330} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.1114131 \cdot 10^{-320} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2} &= 534.2052 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.3111004 \cdot 10^{-500} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2245.110 \cdot 10^{-500} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 15.23230 \cdot 10^{-450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.01030053 \cdot 10^{-1030} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 50.04012 \cdot 10^{-1030} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.3512241 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 435.1015 \cdot 10^{-200} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.325543 \cdot 10^{-150} \quad (*) \\
1 \text{kg} \frac{\text{kg s K}}{\text{m}^2} &= 0.02433105 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.02351003 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3} &= 201.2333 \cdot 10^{-440} \\
1 \text{kg} \frac{\text{kg K}}{\text{m}^3} &= 1.323545 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 521.2533 \cdot 10^{-1020}
\end{aligned}$$

$$\begin{aligned}
1 \beta \cdot M L \Theta &= 10^{30} = 5.021143 \text{k kg m K} \\
1 \cdot 12 \cdot \frac{M L \Theta}{T} &= 10^{-120} = 0.01252054 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \cdot 11 \cdot \frac{M L \Theta}{T} &= 10^{-110} = 1.530532 \frac{\text{kg m K}}{\text{s}} \\
1 \cdot 10 \cdot \frac{M L \Theta}{T} &= 10^{-100} = 225.3425 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot 25 \cdot \frac{M L \Theta}{T^2} &= 10^{-250} = 0.4212501 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot 24 \cdot \frac{M L \Theta}{T^2} &= 10^{-240} = 54.00303 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \cdot 24 \cdot \frac{M L \Theta}{T^2} &= 10^{-240} = 0.01120255 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \cdot 15 \cdot M L T \Theta &= 10^{150} = 10.04322 \text{m kg m s K} \\
1 \cdot 20 \cdot M L T \Theta &= 10^{200} = 1153.504 \text{kg m s K} \\
1 \cdot 20 \cdot M L T \Theta &= 10^{200} = 0.1414244 \text{k kg m s K} \\
1 \cdot 13 \cdot M L^2 \Theta &= 10^{130} = 0.5021320 \text{m kg m}^2 \text{K} \\
1 \cdot 14 \cdot M L^2 \Theta &= 10^{140} = 103.2113 \text{kg m}^2 \text{K} \\
1 \cdot 14 \cdot M L^2 \Theta &= 10^{140} = 0.01230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{M L^2 \Theta}{T} &= 1 = 22.53513 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{M L^2 \Theta}{T} &= 1 = 0.003121031 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 1 \cdot \frac{M L^2 \Theta}{T} &= 10^{10} = 0.4103232 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 14 \cdot \frac{M L^2 \Theta}{T^2} &= 10^{-140} = 0.001120321 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot 13 \cdot \frac{M L^2 \Theta}{T^2} &= 10^{-130} = 0.1330512 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot 12 \cdot \frac{M L^2 \Theta}{T^2} &= 10^{-120} = 20.20205 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot 30 \cdot M L^2 T \Theta &= 10^{300} = 0.01414315 \text{m kg m}^2 \text{s K} \\
1 \cdot 31 \cdot M L^2 T \Theta &= 10^{310} = 2.120123 \text{kg m}^2 \text{s K} \\
1 \cdot 32 \cdot M L^2 T \Theta &= 10^{320} = 251.4215 \text{k kg m}^2 \text{s K} \\
1 \cdot 21 \cdot \frac{M \Theta}{L} &= 10^{-210} = 102.2341 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \cdot 21 \cdot \frac{M \Theta}{L} &= 10^{-210} = 0.01214514 \frac{\text{kg K}}{\text{m}} \\
1 \cdot 20 \cdot \frac{M \Theta}{L} &= 10^{-200} = 1.443204 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \cdot 34 \cdot \frac{M \Theta}{L T} &= 10^{-340} = 3052.331 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot 34 \cdot \frac{M \Theta}{L T} &= 10^{-340} = 0.4030013 \frac{\text{kg K}}{\text{m s}} \quad (*) \\
1 \cdot 33 \cdot \frac{M \Theta}{L T} &= 10^{-330} = 51.43044 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot 52 \cdot \frac{M \Theta}{L T^2} &= 10^{-520} = 0.1314431 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot 51 \cdot \frac{M \Theta}{L T^2} &= 10^{-510} = 20.01502 \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot 50 \cdot \frac{M \Theta}{L T^2} &= 10^{-500} = 2334.132 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot 4 \cdot \frac{M T \Theta}{L} &= 10^{-40} = 2.100512 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \cdot 3 \cdot \frac{M T \Theta}{L} &= 10^{-30} = 245.1354 \frac{\text{kg s K}}{\text{m}} \\
1 \cdot 3 \cdot \frac{M T \Theta}{L} &= 10^{-30} = 0.03351305 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \cdot 33 \cdot \frac{M \Theta}{L^2} &= 10^{-330} = 0.03451342 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot 32 \cdot \frac{M \Theta}{L^2} &= 10^{-320} = 4.535230 \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot 32 \cdot \frac{M \Theta}{L^2} &= 10^{-320} = 0.001022321 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot 50 \cdot \frac{M \Theta}{L^2 T} &= 10^{-500} = 1.513035 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot 45 \cdot \frac{M \Theta}{L^2 T} &= 10^{-450} = 223.3004 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot 45 \cdot \frac{M \Theta}{L^2 T} &= 10^{-450} = 0.03052231 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot 103 \cdot \frac{M \Theta}{L^2 T^2} &= 10^{-1030} = 53.11311 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot 103 \cdot \frac{M \Theta}{L^2 T^2} &= 10^{-1030} = 0.01110123 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot 102 \cdot \frac{M \Theta}{L^2 T^2} &= 10^{-1020} = 1.314401 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot 20 \cdot \frac{M T \Theta}{L^2} &= 10^{-200} = 0.001143030 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot 15 \cdot \frac{M T \Theta}{L^2} &= 10^{-150} = 0.1401410 \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot 14 \cdot \frac{M T \Theta}{L^2} &= 10^{-140} = 21.00431 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \cdot 44 \cdot \frac{M \Theta}{L^3} &= 10^{-440} = 21.34125 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot 44 \cdot \frac{M \Theta}{L^3} &= 10^{-440} = 0.002535205 \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot 43 \cdot \frac{M \Theta}{L^3} &= 10^{-430} = 0.3451231 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot 102 \cdot \frac{M \Theta}{L^3 T} &= 10^{-1020} = 0.001041044 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.051440 \cdot 10^{-1010}$	$1 -101 -\frac{M\Theta}{L^3 T} = 10^{-1010} = 0.1240301 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.03111105 \cdot 10^{-1000}$	$1 -100 -\frac{M\Theta}{L^3 T} = 10^{-1000} = 15.13002 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 14.53214 \cdot 10^{-1150}$	$1 -115 -\frac{M\Theta}{L^3 T^2} = 10^{-1150} = 0.03143341 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.1223312 \cdot 10^{-1140}$	$1 -114 -\frac{M\Theta}{L^3 T^2} = 10^{-1140} = 4.134131 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1030.113 \cdot 10^{-1140}$	$1 -113 -\frac{M\Theta}{L^3 T^2} = 10^{-1130} = 531.1124 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.144505 \cdot 10^{-310}$	$1 -31 -\frac{MT\Theta}{L^3} = 10^{-310} = 0.4340415 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.01000414 \cdot 10^{-300}$	$1 -30 -\frac{MT\Theta}{L^3} = 10^{-300} = 55.51425 \frac{\text{kg s K}}{\text{m}^3} (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 43.51144 \cdot 10^{-300}$	$1 -30 -\frac{MT\Theta}{L^3} = 10^{-300} = 0.01143004 \text{k} \frac{\text{kg s K}}{\text{m}^3} (*)$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.01030421 \cdot 10^{-150}$	$1 -15 -\frac{\Theta}{Q} = 10^{-150} = 53.04334 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 50.10411 \cdot 10^{-150}$	$1 -15 -\frac{\Theta}{Q} = 10^{-150} = 0.01105334 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.3514300 \cdot 10^{-140}$	$1 -14 -\frac{\Theta}{Q} = 10^{-140} = 1.313504 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 211.3120 \cdot 10^{-330}$	$1 -32 -\frac{\Theta}{TQ} = 10^{-320} = 2414.332 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.412121 \cdot 10^{-320}$	$1 -32 -\frac{\Theta}{TQ} = 10^{-320} = 0.3304120 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.01152043 \cdot 10^{-310}$	$1 -31 -\frac{\Theta}{TQ} = 10^{-310} = 43.21130 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 4.254125 \cdot 10^{-500}$	$1 -50 -\frac{\Theta}{T^2 Q} = 10^{-500} = 0.1200305 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} (*)$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.03244351 \cdot 10^{-450}$	$1 -45 -\frac{\Theta}{T^2 Q} = 10^{-450} = 14.21531 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 240.1354 \cdot 10^{-450}$	$1 -44 -\frac{\Theta}{T^2 Q} = 10^{-440} = 2124.335 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.3112415 \cdot 10^{-20}$	$1 -2 -\frac{T\Theta}{Q} = 10^{-20} = 1.512041 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2250.301 \cdot 10^{-20}$	$1 -1 -\frac{T\Theta}{Q} = 10^{-10} = 223.1422 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 15.24232 \cdot 10^{-10}$	$1 -1 -\frac{T\Theta}{Q} = 10^{-10} = 0.03050431 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 3.514144 \cdot 10^{-40}$	$1 -4 -\frac{L\Theta}{Q} = 10^{-40} = 0.1313534 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.02554500 \cdot 10^{-30}$	$1 -3 -\frac{L\Theta}{Q} = 10^{-30} = 20.00440 \frac{\text{m K}}{\text{C}} (*)$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 215.1034 \cdot 10^{-30}$	$1 -2 -\frac{L\Theta}{Q} = 10^{-20} = 2332.514 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.1152020 \cdot 10^{-210}$	$1 -21 -\frac{L\Theta}{TQ} = 10^{-210} = 4.321254 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.001003103 \cdot 10^{-200}$	$1 -20 -\frac{L\Theta}{TQ} = 10^{-200} = 552.5111 \frac{\text{m K}}{\text{s C}} (*)$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 4.410420 \cdot 10^{-200}$	$1 -20 -\frac{L\Theta}{TQ} = 10^{-200} = 0.1135513 \text{k} \frac{\text{m K}}{\text{s C}} (*)$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.002401304 \cdot 10^{-340}$	$1 -34 -\frac{L\Theta}{T^2 Q} = 10^{-340} = 212.4420 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 20.21341 \cdot 10^{-340}$	$1 -34 -\frac{L\Theta}{T^2 Q} = 10^{-340} = 0.02524111 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1331501 \cdot 10^{-330}$	$1 -33 -\frac{L\Theta}{T^2 C} = 10^{-330} = 3.434052 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 152.4154 \cdot 10^{50}$	$1 -10 -\frac{LT\Theta}{Q} = 10^{100} = 3050.531 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 1.250053 \cdot 10^{100}$	$1 -10 -\frac{LT\Theta}{Q} = 10^{100} = 0.4023515 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.01045253 \cdot 10^{110}$	$1 -11 -\frac{LT\Theta}{Q} = 10^{110} = 51.40155 \text{k} \frac{\text{m s K}}{\text{C}} (*)$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.002150551 \cdot 10^{40}$	$1 -4 -\frac{L^2 \Theta}{Q} = 10^{40} = 233.3004 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 14.41003 \cdot 10^{40}$	$1 -4 -\frac{L^2 \Theta}{Q} = 10^{40} = 0.03211025 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1213025 \cdot 10^{50}$	$1 -5 -\frac{L^2 \Theta}{Q} = 10^{50} = 4.210144 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 44.10250 \cdot 10^{-100}$	$1 -10 -\frac{L^2 \Theta}{TQ} = 10^{-100} = 0.01135535 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.3342435 \cdot 10^{-50}$	$1 -5 -\frac{L^2 \Theta}{TQ} = 10^{-50} = 1.353342 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.002443554 \cdot 10^{-40}$	$1 -4 -\frac{L^2 \Theta}{TQ} = 10^{-40} = 205.1251 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.331431 \cdot 10^{-230}$	$1 -23 -\frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 0.3434203 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.01121124 \cdot 10^{-220}$	$1 -22 -\frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 45.15221 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 54.03551 \cdot 10^{-220}$	$1 -22 -\frac{L^2 \Theta}{T^2 C} = 10^{-220} = 0.01015544 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} (*)$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.1045232 \cdot 10^{210}$	$1 -21 -\frac{L^2 T\Theta}{Q} = 10^{210} = 5.140335 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 513.2123 \cdot 10^{210}$	$1 -22 -\frac{L^2 T\Theta}{Q} = 10^{220} = 1050.212 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.020421 \cdot 10^{220}$	$1 -22 -\frac{L^2 T\Theta}{Q} = 10^{220} = 0.1251144 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 14.54203 \cdot 10^{-310}$	$1 -31 -\frac{\Theta}{LQ} = 10^{-310} = 0.03141512 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.1224141 \cdot 10^{-300}$	$1 -30 -\frac{\Theta}{LQ} = 10^{-300} = 4.131555 \frac{\text{K}}{\text{m C}} (**)$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 1030.441 \cdot 10^{-300}$	$1 -25 -\frac{\Theta}{LQ} = 10^{-250} = 530.4151 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.3413430 \cdot 10^{-440}$	$1 -44 -\frac{\Theta}{LTQ} = 10^{-440} = 1.341054 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 2510.345 \cdot 10^{-440} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 21.13202 \cdot 10^{-430} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.01131401 \cdot 10^{-1010} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 54.53425 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.4254252 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 521.5441 \cdot 10^{-140} \\
1 \frac{\text{s K}}{\text{m C}} &= 4.053551 \cdot 10^{-130} \quad (*) \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 0.03112515 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.03022303 \cdot 10^{-420} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 221.1111 \cdot 10^{-420} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.454240 \cdot 10^{-410} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 1012.255 \cdot 10^{-1000} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 4.451153 \cdot 10^{-550} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.03413540 \cdot 10^{-540} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 20.40230 \cdot 10^{-1130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1344102 \cdot 10^{-1120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1131.424 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 1.301511 \cdot 10^{-250} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.01055235 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 52.20022 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 50.53013 \cdot 10^{-540} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.3550455 \cdot 10^{-530} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.003022402 \cdot 10^{-520} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 1.425053 \cdot 10^{-1110} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.01203003 \cdot 10^{-1100} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 101.2314 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.03314443 \cdot 10^{-1240} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 242.3355 \cdot 10^{-1240} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.040310 \cdot 10^{-1230} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.002311243 \cdot 10^{-400} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 15.42231 \cdot 10^{-400} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.1301540 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 45.42102 \cdot 10^{-140} \\
1 \frac{\text{kg K}}{\text{C}} &= 0.3453431 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 0.002541054 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 1.402344 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{s C}} &= 0.01143450 \cdot 10^{-300} \\
1 \frac{\text{kg K}}{\text{s C}} &= 55.55223 \cdot 10^{-300} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.03225133 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 234.4513 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 2.010541 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 0.002234213 \cdot 10^0 \\
1 \frac{\text{kg s K}}{\text{C}} &= 15.14053 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.1241220 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.02541000 \cdot 10^{-20} \quad (***) \\
1 \frac{\text{kg m K}}{\text{C}} &= 213.5303 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 1.431131 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 -43 - \frac{\Theta}{LTQ} &= 10^{-430} = 203.2302 \frac{\text{K}}{\text{m s C}} \\
1 -43 - \frac{\Theta}{LTQ} &= 10^{-430} = 0.02414241 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 -101 - \frac{\Theta}{LT^2Q} &= 10^{-1010} = 44.34230 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 -101 - \frac{\Theta}{LT^2Q} &= 10^{-1010} = 0.01010323 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 -100 - \frac{\Theta}{LT^2Q} &= 10^{-1000} = 1.200241 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 -14 - \frac{T\Theta}{LQ} &= 10^{-140} = 0.001040313 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 -13 - \frac{T\Theta}{LQ} &= 10^{-130} = 0.1235424 \frac{\text{s K}}{\text{m C}} \\
1 -12 - \frac{T\Theta}{LQ} &= 10^{-120} = 15.12003 \text{k} \frac{\text{s K}}{\text{m C}} \quad (*) \\
1 -42 - \frac{\Theta}{L^2Q} &= 10^{-420} = 15.42312 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -42 - \frac{\Theta}{L^2Q} &= 10^{-420} = 0.002311335 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -41 - \frac{\Theta}{L^2Q} &= 10^{-410} = 0.3141411 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -55 - \frac{\Theta}{L^2TQ} &= 10^{-550} = 543.4545 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 -55 - \frac{\Theta}{L^2TQ} &= 10^{-550} = 0.1125203 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 -54 - \frac{\Theta}{L^2TQ} &= 10^{-540} = 13.41023 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 -113 - \frac{\Theta}{L^2T^2Q} &= 10^{-1130} = 0.02501200 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -112 - \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 3.402514 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -111 - \frac{\Theta}{L^2T^2Q} &= 10^{-1110} = 443.4055 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -25 - \frac{T\Theta}{L^2Q} &= 10^{-250} = 0.3551021 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 -24 - \frac{T\Theta}{L^2Q} &= 10^{-240} = 50.53201 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 -24 - \frac{T\Theta}{L^2Q} &= 10^{-240} = 0.01040252 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 -54 - \frac{\Theta}{L^3Q} &= 10^{-540} = 0.01055301 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 -53 - \frac{\Theta}{L^3Q} &= 10^{-530} = 1.301541 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -52 - \frac{\Theta}{L^3Q} &= 10^{-520} = 154.2233 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -111 - \frac{\Theta}{L^3TQ} &= 10^{-1110} = 0.3234122 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 -110 - \frac{\Theta}{L^3TQ} &= 10^{-1100} = 42.41533 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 -110 - \frac{\Theta}{L^3TQ} &= 10^{-1100} = 0.005434355 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 -124 - \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 14.05024 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -124 - \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 0.002105045 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -123 - \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 0.2501104 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -40 - \frac{T\Theta}{L^3Q} &= 10^{-400} = 221.1201 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 -40 - \frac{T\Theta}{L^3Q} &= 10^{-400} = 0.03022405 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 -35 - \frac{T\Theta}{L^3Q} &= 10^{-350} = 3.550503 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \quad (*) \\
1 -14 - \frac{M\Theta}{Q} &= 10^{-140} = 0.01113325 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 -13 - \frac{M\Theta}{Q} &= 10^{-130} = 1.323001 \frac{\text{kg K}}{\text{C}} \quad (*) \\
1 -12 - \frac{M\Theta}{Q} &= 10^{-120} = 201.1204 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 -31 - \frac{M\Theta}{TQ} &= 10^{-310} = 0.3323543 \text{m} \frac{\text{kg K}}{\text{s C}} \\
1 -30 - \frac{M\Theta}{TQ} &= 10^{-300} = 43.44243 \frac{\text{kg K}}{\text{s C}} \\
1 -30 - \frac{M\Theta}{TQ} &= 10^{-300} = 0.01000033 \text{k} \frac{\text{kg K}}{\text{s C}} \quad (**) \\
1 -44 - \frac{M\Theta}{T^2Q} &= 10^{-440} = 14.31410 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 -44 - \frac{M\Theta}{T^2Q} &= 10^{-440} = 0.002140030 \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 -43 - \frac{M\Theta}{T^2Q} &= 10^{-430} = 0.2541424 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 224.3452 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.03105123 \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 10^{10} = 4.045130 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 -2 - \frac{ML\Theta}{Q} &= 10^{-20} = 20.11243 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 -2 - \frac{ML\Theta}{Q} &= 10^{-20} = 0.002345313 \frac{\text{kg m K}}{\text{C}} \\
1 -1 - \frac{ML\Theta}{Q} &= 10^{-10} = 0.3230043 \text{k} \frac{\text{kg m K}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 555.5031 \cdot 10^{-200} \quad (**)
\\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 4.343144 \cdot 10^{-150}
\\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.03323021 \cdot 10^{-140}
\\
1m \frac{kg \cdot m \cdot K}{s^2 C^2} &= 20.10502 \cdot 10^{-330}
\\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.1322340 \cdot 10^{-320}
\\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 1113.135 \cdot 10^{-320}
\\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.241152 \cdot 10^{110}
\\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.01041431 \cdot 10^{120}
\\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 51.03123 \cdot 10^{120}
\\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 14.31055 \cdot 10^{50} \quad (*)
\\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 0.1204322 \cdot 10^{100}
\\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 1013.424 \cdot 10^{100}
\\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.3322513 \cdot 10^{-40}
\\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 2430.451 \cdot 10^{-40}
\\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 20.42543 \cdot 10^{-30}
\\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 0.01113113 \cdot 10^{-210}
\\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 53.33151 \cdot 10^{-210}
\\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 0.4153035 \cdot 10^{-200}
\\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 510.2544 \cdot 10^{220}
\\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 3.555222 \cdot 10^{230} \quad (**)
\\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.03030112 \cdot 10^{240}
\\
1m \frac{kg \cdot K}{m \cdot C} &= 0.1215353 \cdot 10^{-250}
\\
1 \frac{kg \cdot K}{m \cdot C} &= 0.001023114 \cdot 10^{-240}
\\
1k \frac{kg \cdot K}{m \cdot C} &= 4.542235 \cdot 10^{-240}
\\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.002453121 \cdot 10^{-420}
\\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 21.02030 \cdot 10^{-420}
\\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.1402415 \cdot 10^{-410}
\\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 54.22343 \cdot 10^{-1000}
\\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.4231421 \cdot 10^{-550}
\\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.003225240 \cdot 10^{-540}
\\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 4.032155 \cdot 10^{-120} \quad (*)
\\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.03054204 \cdot 10^{-110}
\\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 223.4301 \cdot 10^{-110}
\\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 215.5232 \cdot 10^{-410}
\\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 1.444241 \cdot 10^{-400}
\\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.01215421 \cdot 10^{-350}
\\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 4.423304 \cdot 10^{-540}
\\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.03353431 \cdot 10^{-530}
\\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 245.3213 \cdot 10^{-530}
\\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.1334453 \cdot 10^{-1110}
\\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.001123335 \cdot 10^{-1100}
\\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 5.422532 \cdot 10^{-1100}
\\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.01051341 \cdot 10^{-230}
\\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 51.50212 \cdot 10^{-230}
\\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.4032313 \cdot 10^{-220}
\\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.3525435 \cdot 10^{-520}
\\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 3004.334 \cdot 10^{-520} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -20 - \frac{ML\Theta}{TQ} &= 10^{-200} = 0.001000053 m \frac{kg \cdot m \cdot K}{s^2 C} \quad (**)
\\
1 -15 - \frac{ML\Theta}{TQ} &= 10^{-150} = 0.1144045 \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 -14 - \frac{ML\Theta}{TQ} &= 10^{-140} = 14.03015 k \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 -33 - \frac{ML\Theta}{T^2 Q} &= 10^{-330} = 0.02541522 m \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 -32 - \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 3.454415 \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 -31 - \frac{ML\Theta}{T^2 Q} &= 10^{-310} = 454.3232 k \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 11 - \frac{MLT\Theta}{Q} &= 10^{110} = 0.4045245 m \frac{kg \cdot m \cdot s \cdot K}{C}
\\
1 12 - \frac{MLT\Theta}{Q} &= 10^{120} = 52.05533 \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*)
\\
1 12 - \frac{MLT\Theta}{Q} &= 10^{120} = 0.01054040 k \frac{kg \cdot m \cdot s \cdot K}{C}
\\
1 5 - \frac{ML^2\Theta}{Q} &= 10^{50} = 0.03230150 m \frac{kg \cdot m^2 \cdot K}{C}
\\
1 10 - \frac{ML^2\Theta}{Q} &= 10^{100} = 4.232502 \frac{kg \cdot m^2 \cdot K}{C}
\\
1 11 - \frac{ML^2\Theta}{Q} &= 10^{110} = 542.4022 k \frac{kg \cdot m^2 \cdot K}{C}
\\
1 -4 - \frac{ML^2\Theta}{TQ} &= 10^{-40} = 1.403051 m \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 -3 - \frac{ML^2\Theta}{TQ} &= 10^{-30} = 210.2344 \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 -3 - \frac{ML^2\Theta}{TQ} &= 10^{-30} = 0.02453535 k \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 -21 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 45.43404 m \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 -21 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 0.01023253 \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 -20 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 1.220001 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (**)
\\
1 22 - \frac{ML^2T\Theta}{Q} &= 10^{220} = 0.001054102 m \frac{kg \cdot m^2 \cdot s \cdot K}{C}
\\
1 23 - \frac{ML^2T\Theta}{Q} &= 10^{230} = 0.1300121 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \quad (*)
\\
1 24 - \frac{ML^2T\Theta}{Q} &= 10^{240} = 15.40111 k \frac{kg \cdot m^2 \cdot s \cdot K}{C}
\\
1 -25 - \frac{M\Theta}{LQ} &= 10^{-250} = 4.154110 m \frac{kg \cdot K}{m \cdot C}
\\
1 -24 - \frac{M\Theta}{LQ} &= 10^{-240} = 533.4415 \frac{kg \cdot K}{m \cdot C}
\\
1 -24 - \frac{M\Theta}{LQ} &= 10^{-240} = 0.1113303 k \frac{kg \cdot K}{m \cdot C}
\\
1 -42 - \frac{M\Theta}{LTQ} &= 10^{-420} = 204.3254 m \frac{kg \cdot K}{m \cdot s \cdot C}
\\
1 -42 - \frac{M\Theta}{LTQ} &= 10^{-420} = 0.02431301 \frac{kg \cdot K}{m \cdot s \cdot C}
\\
1 -41 - \frac{M\Theta}{LTQ} &= 10^{-410} = 3.323435 k \frac{kg \cdot K}{m \cdot s \cdot C}
\\
1 -100 - \frac{M\Theta}{LT^2 Q} &= 10^{-1000} = 0.01014001 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \quad (*)
\\
1 -55 - \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 1.204523 \frac{kg \cdot K}{m \cdot s^2 \cdot C}
\\
1 -54 - \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 143.1334 k \frac{kg \cdot K}{m \cdot s^2 \cdot C}
\\
1 -12 - \frac{MT\Theta}{LQ} &= 10^{-120} = 0.1244315 m \frac{kg \cdot s \cdot K}{m \cdot C}
\\
1 -11 - \frac{MT\Theta}{LQ} &= 10^{-110} = 15.22130 \frac{kg \cdot s \cdot K}{m \cdot C}
\\
1 -10 - \frac{MT\Theta}{LQ} &= 10^{-100} = 2243.404 k \frac{kg \cdot s \cdot K}{m \cdot C}
\\
1 -40 - \frac{M\Theta}{L^2 Q} &= 10^{-400} = 2324.021 m \frac{kg \cdot K}{m^2 \cdot C}
\\
1 -40 - \frac{M\Theta}{L^2 Q} &= 10^{-400} = 0.3200353 \frac{kg \cdot K}{m^2 \cdot C} \quad (*)
\\
1 -35 - \frac{M\Theta}{L^2 Q} &= 10^{-350} = 41.53545 k \frac{kg \cdot K}{m^2 \cdot C}
\\
1 -54 - \frac{M\Theta}{L^2 TQ} &= 10^{-540} = 0.1133301 m \frac{kg \cdot K}{m^2 \cdot s \cdot C}
\\
1 -53 - \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 13.50243 \frac{kg \cdot K}{m^2 \cdot s \cdot C}
\\
1 -52 - \frac{M\Theta}{L^2 TQ} &= 10^{-520} = 2043.214 k \frac{kg \cdot K}{m^2 \cdot s \cdot C}
\\
1 -111 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1110} = 3.423053 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C}
\\
1 -110 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 450.2022 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C}
\\
1 -110 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.1013541 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C}
\\
1 -23 - \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 51.22310 m \frac{kg \cdot s \cdot K}{m^2 \cdot C}
\\
1 -23 - \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 0.01044110 \frac{kg \cdot s \cdot K}{m^2 \cdot C}
\\
1 -22 - \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 1.244251 k \frac{kg \cdot s \cdot K}{m^2 \cdot C}
\\
1 -52 - \frac{M\Theta}{L^3 C} &= 10^{-520} = 1.310552 m \frac{kg \cdot K}{m^3 \cdot C} \quad (*)
\\
1 -51 - \frac{M\Theta}{L^3 Q} &= 10^{-510} = 155.2542 \frac{kg \cdot K}{m^3 \cdot C} \quad (*)
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 21.55315 \cdot 10^{-510}$ (*)	$1 -51 - \frac{M\Theta}{L^3 Q} = 10^{-510} = 0.02323532 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 0.01154331 \cdot 10^{-1050}$	$1 -105 - \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 43.04441 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 100.5045 \cdot 10^{-1050}$ (*)	$1 -104 - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 5505.524 \frac{kg\ K}{m^3 s\ C}$ (*)
$1k \frac{kg\ K}{m^3 s\ C} = 0.4423434 \cdot 10^{-1040}$	$1 -104 - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 1.133234 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 241.0400 \cdot 10^{-1230}$ (*)	$1 -122 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 2120.235 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 2.025331 \cdot 10^{-1220}$	$1 -122 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 0.2514352 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.01334523 \cdot 10^{-1210}$	$1 -121 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 34.22542 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 15.32000 \cdot 10^{-350}$ (**)	$1 -35 - \frac{MT\Theta}{L^3 Q} = 10^{-350} = 0.03040531 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 0.1252553 \cdot 10^{-340}$ (*)	$1 -34 - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 4.012035 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 1051.402 \cdot 10^{-340}$	$1 -33 - \frac{MT\Theta}{L^3 Q} = 10^{-330} = 512.2130 k \frac{kg\ s\ K}{m^3 C}$
<hr/>	<hr/>
$1m CK = 25.45541 \cdot 10^{-40}$ (*)	$1 -4 - Q\Theta = 10^{-40} = 0.02004023 m CK$ (*)
$1 CK = 0.2143200 \cdot 10^{-30}$ (*)	$1 -3 - Q\Theta = 10^{-30} = 2.341052 CK$
$1k CK = 0.001434111 \cdot 10^{-20}$	$1 -2 - Q\Theta = 10^{-20} = 322.0233 k CK$
$1m \frac{CK}{s} = 1.001305 \cdot 10^{-210}$ (*)	$1 -21 - \frac{Q\Theta}{T} = 10^{-210} = 0.5542530 m \frac{CK}{s}$ (*)
$1 \frac{CK}{s} = 0.004355021 \cdot 10^{-200}$ (*)	$1 -20 - \frac{Q\Theta}{T} = 10^{-200} = 114.1550 \frac{CK}{s}$ (*)
$1k \frac{CK}{s} = 33.33015 \cdot 10^{-200}$	$1 -20 - \frac{Q\Theta}{T} = 10^{-200} = 0.01400131 k \frac{CK}{s}$ (*)
$1m \frac{CK}{s^2} = 0.02014130 \cdot 10^{-340}$	$1 -34 - \frac{Q\Theta}{T^2} = 10^{-340} = 25.32552 m \frac{CK}{s^2}$ (*)
$1 \frac{CK}{s^2} = 132.5124 \cdot 10^{-340}$	$1 -34 - \frac{Q\Theta}{T^2} = 10^{-340} = 0.003444202 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.115150 \cdot 10^{-330}$	$1 -33 - \frac{Q\Theta}{T^2} = 10^{-330} = 0.4531100 k \frac{CK}{s^2}$ (*)
$1m s CK = 0.001243430 \cdot 10^{100}$	$1 10 - TQ\Theta = 10^{100} = 403.4325 m s CK$
$1 s CK = 10.43345 \cdot 10^{100}$	$1 10 - TQ\Theta = 10^{100} = 0.05153001 s CK$ (*)
$1k s CK = 0.05115533 \cdot 10^{110}$ (*)	$1 11 - TQ\Theta = 10^{110} = 10.52104 k s CK$
$1m m CK = 0.01434035 \cdot 10^{40}$	$1 4 - LQ\Theta = 10^{40} = 32.20340 m m CK$
$1 m CK = 121.0500 \cdot 10^{40}$ (*)	$1 4 - LQ\Theta = 10^{40} = 0.004221244 m CK$
$1k m CK = 1.015255 \cdot 10^{50}$ (*)	$1 5 - LQ\Theta = 10^{50} = 0.5410301 k m CK$
$1m \frac{m\ CK}{s} = 333.2510 \cdot 10^{-100}$	$1 -10 - \frac{LQ\Theta}{T} = 10^{-100} = 0.001400202 m \frac{m\ CK}{s}$ (*)
$1 \frac{m\ CK}{s} = 2.435233 \cdot 10^{-50}$	$1 -5 - \frac{LQ\Theta}{T} = 10^{-50} = 0.2055001 \frac{m\ CK}{s}$ (*)
$1k \frac{m\ CK}{s} = 0.02050305 \cdot 10^{-40}$	$1 -4 - \frac{LQ\Theta}{T} = 10^{-40} = 24.45123 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 11.15124 \cdot 10^{-230}$	$1 -23 - \frac{LQ\Theta}{T^2} = 10^{-230} = 0.04531232 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 0.05350412 \cdot 10^{-220}$	$1 -22 - \frac{LQ\Theta}{T^2} = 10^{-220} = 10.21411 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 420.4205 \cdot 10^{-220}$	$1 -22 - \frac{LQ\Theta}{T^2} = 10^{-220} = 0.001213405 k \frac{m\ CK}{s^2}$
$1m m s CK = 0.5115354 \cdot 10^{210}$	$1 21 - LTQ\Theta = 10^{210} = 1.052125 m m s CK$
$1 m s CK = 0.004010035 \cdot 10^{220}$ (*)	$1 22 - LTQ\Theta = 10^{220} = 125.3421 m s CK$
$1k m s CK = 30.35214 \cdot 10^{220}$	$1 22 - LTQ\Theta = 10^{220} = 0.01532543 k m s CK$
$1m m^2 CK = 10.15235 \cdot 10^{150}$	$1 15 - L^2 Q\Theta = 10^{150} = 0.05410450 m m^2 CK$
$1 m^2 CK = 0.04512545 \cdot 10^{200}$	$1 20 - L^2 Q\Theta = 10^{200} = 11.21505 m^2 CK$
$1k m^2 CK = 343.2251 \cdot 10^{200}$	$1 20 - L^2 Q\Theta = 10^{200} = 0.001332314 k m^2 CK$
$1m \frac{m^2 CK}{s} = 0.2050225 \cdot 10^{20}$	$1 2 - \frac{L^2 Q\Theta}{T} = 10^{20} = 2.445215 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 1352.444 \cdot 10^{20}$	$1 3 - \frac{L^2 Q\Theta}{T} = 10^{30} = 334.4325 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 11.35150 \cdot 10^{30}$	$1 3 - \frac{L^2 Q\Theta}{T} = 10^{30} = 0.04412451 k \frac{m^2 CK}{s}$
$1m \frac{m^2 CK}{s^2} = 4204.044 \cdot 10^{-120}$	$1 -11 - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 121.3433 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 32.05224 \cdot 10^{-110}$	$1 -11 - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 0.01441523 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 0.2331421 \cdot 10^{-100}$	$1 -10 - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 2.152044 k \frac{m^2 CK}{s^2}$
$1m m^2 s CK = 303.5114 \cdot 10^{320}$	$1 32 - L^2 TQ\Theta = 10^{320} = 0.001533021 m m^2 s CK$
$1 m^2 s CK = 2.221525 \cdot 10^{330}$	$1 33 - L^2 TQ\Theta = 10^{330} = 0.2300302 m^2 s CK$ (*)
$1k m^2 s CK = 0.01503343 \cdot 10^{340}$	$1 34 - L^2 TQ\Theta = 10^{340} = 31.24300 k m^2 s CK$ (*)
$1m \frac{CK}{m} = 0.04554254 \cdot 10^{-150}$ (*)	$1 -15 - \frac{Q\Theta}{L} = 10^{-150} = 11.11321 m \frac{CK}{m}$
$1 \frac{CK}{m} = 350.4101 \cdot 10^{-150}$	$1 -14 - \frac{Q\Theta}{L} = 10^{-140} = 1320.221 \frac{CK}{m}$
$1k \frac{CK}{m} = 2.550035 \cdot 10^{-140}$ (**)	$1 -14 - \frac{Q\Theta}{L} = 10^{-140} = 0.2003544 k \frac{CK}{m}$ (*)

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.001405241 \cdot 10^{-320} \\
1 \frac{\text{CK}}{\text{ms}} &= 11.45552 \cdot 10^{-320} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 0.1001325 \cdot 10^{-310} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 32.34554 \cdot 10^{-500} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.2353144 \cdot 10^{-450} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 0.002014205 \cdot 10^{-440} \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 2.242245 \cdot 10^{-20} \\
1 \frac{\text{sCK}}{\text{m}} &= 0.01521151 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 124.3454 \cdot 10^{-10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 122.1552 \cdot 10^{-310} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2} &= 1.025002 \cdot 10^{-300} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 4554.431 \cdot 10^{-300} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 2.501544 \cdot 10^{-440} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.02105423 \cdot 10^{-430} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 140.5312 \cdot 10^{-430} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.05440125 \cdot 10^{-1010} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 424.3053 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 3.235102 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 4043.111 \cdot 10^{-140} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 31.03353 \cdot 10^{-130} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 0.2242333 \cdot 10^{-120} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.2203201 \cdot 10^{-420} \\
1 \frac{\text{CK}}{\text{m}^3} &= 1451.245 \cdot 10^{-420} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 12.22020 \cdot 10^{-410} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 4435.250 \cdot 10^{-1000} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 34.03520 \cdot 10^{-550} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.2502040 \cdot 10^{-540} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 134.1303 \cdot 10^{-1130} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 1.125404 \cdot 10^{-1120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 5440.315 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 10.53313 \cdot 10^{-250} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 0.05203135 \cdot 10^{-240} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 404.3230 \cdot 10^{-240} \\
1 \text{m kg CK} &= 0.2131445 \cdot 10^{-20} \\
1 \text{kg CK} &= 1424.220 \cdot 10^{-20} \\
1 \text{k kg CK} &= 12.02232 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 4331.430 \cdot 10^{-200} \\
1 \frac{\text{kg CK}}{\text{s}} &= 33.13124 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.2422244 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 132.0020 \cdot 10^{-330} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg CK}}{\text{s}^2} &= 1.111145 \cdot 10^{-320} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 5320.250 \cdot 10^{-320} \\
1 \text{m kg s CK} &= 10.35533 \cdot 10^{110} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{kg s CK} &= 0.05050442 \cdot 10^{120} \\
1 \text{k kg s CK} &= 354.5031 \cdot 10^{120} \\
1 \text{m kg m CK} &= 120.2204 \cdot 10^{50} \\
1 \text{kg m CK} &= 1.012012 \cdot 10^{100} \\
1 \text{k kg m CK} &= 4445.114 \cdot 10^{100} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 2.422153 \cdot 10^{-40} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.02035254 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 -32 \frac{Q\Theta}{LT} &= 10^{-320} = 331.4002 \text{m} \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 -32 \frac{Q\Theta}{LT} &= 10^{-320} = 0.04332425 \frac{\text{CK}}{\text{ms}} \\
1 -31 \frac{Q\Theta}{LT} &= 10^{-310} = 5.542334 \text{k} \frac{\text{CK}}{\text{ms}} \\
1 -50 \frac{Q\Theta}{LT^2} &= 10^{-500} = 0.01424434 \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 -45 \frac{Q\Theta}{LT^2} &= 10^{-450} = 2.132143 \frac{\text{CK}}{\text{ms}^2} \\
1 -44 \frac{Q\Theta}{LT^2} &= 10^{-440} = 253.2454 \text{k} \frac{\text{CK}}{\text{ms}^2} \\
1 -2 \frac{TQ\Theta}{L} &= 10^{-20} = 0.2235415 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 -1 \frac{TQ\Theta}{L} &= 10^{-10} = 30.55531 \frac{\text{sCK}}{\text{m}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{TQ\Theta}{L} &= 1 = 4034.210 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 -30 \frac{Q\Theta}{L^2} &= 10^{-300} = 4142.555 \text{m} \frac{\text{CK}}{\text{m}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -30 \frac{Q\Theta}{L^2} &= 10^{-300} = 0.5321215 \frac{\text{CK}}{\text{m}^2} \\
1 -25 \frac{Q\Theta}{L^2} &= 10^{-250} = 111.1300 \text{k} \frac{\text{CK}}{\text{m}^2} \quad (*) \\
1 -44 \frac{Q\Theta}{L^2 T} &= 10^{-440} = 0.2035541 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 -43 \frac{Q\Theta}{L^2 T} &= 10^{-430} = 24.22525 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -42 \frac{Q\Theta}{L^2 T} &= 10^{-420} = 3313.453 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -101 \frac{Q\Theta}{L^2 T^2} &= 10^{-1010} = 10.12133 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -100 \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 1202.351 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -100 \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 0.1424402 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -13 \frac{TQ\Theta}{L^2} &= 10^{-130} = 124.2040 \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 -13 \frac{TQ\Theta}{L^2} &= 10^{-130} = 0.01515031 \frac{\text{sCK}}{\text{m}^2} \\
1 -12 \frac{TQ\Theta}{L^2} &= 10^{-120} = 2.235331 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 -42 \frac{Q\Theta}{L^3} &= 10^{-420} = 2.315435 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 -41 \frac{Q\Theta}{L^3} &= 10^{-410} = 315.1033 \frac{\text{CK}}{\text{m}^3} \\
1 -41 \frac{Q\Theta}{L^3} &= 10^{-410} = 0.04142434 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 -55 \frac{Q\Theta}{L^3 T} &= 10^{-550} = 113.1221 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -55 \frac{Q\Theta}{L^3 T} &= 10^{-550} = 0.01343421 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -54 \frac{Q\Theta}{L^3 T} &= 10^{-540} = 2.035501 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 -112 \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 3412.532 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -112 \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 0.4450000 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -111 \frac{Q\Theta}{L^3 T^2} &= 10^{-1110} = 101.2113 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -25 \frac{TQ\Theta}{L^3} &= 10^{-250} = 0.05105451 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 -24 \frac{TQ\Theta}{L^3} &= 10^{-240} = 10.42151 \frac{\text{sCK}}{\text{m}^3} \\
1 -24 \frac{TQ\Theta}{L^3} &= 10^{-240} = 0.001242012 \text{k} \frac{\text{sCK}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 -2 M Q \Theta &= 10^{-20} = 2.353513 \text{m kg CK} \\
1 -1 M Q \Theta &= 10^{-10} = 323.5424 \text{kg CK} \\
1 -1 M Q \Theta &= 10^{-10} = 0.04243515 \text{k kg CK} \\
1 -15 \frac{M Q \Theta}{T} &= 10^{-150} = 115.0133 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 -15 \frac{M Q \Theta}{T} &= 10^{-150} = 0.01405452 \frac{\text{kg CK}}{\text{s}} \\
1 -14 \frac{M Q \Theta}{T} &= 10^{-140} = 2.110033 \text{k} \frac{\text{kg CK}}{\text{s}} \quad (*) \\
1 -32 \frac{M Q \Theta}{T^2} &= 10^{-320} = 3505.001 \text{m} \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 -32 \frac{M Q \Theta}{T^2} &= 10^{-320} = 0.4555325 \frac{\text{kg CK}}{\text{s}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -31 \frac{M Q \Theta}{T^2} &= 10^{-310} = 102.5105 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 -11 M T Q \Theta &= 10^{110} = 0.05222424 \text{m kg s CK} \\
1 -12 M T Q \Theta &= 10^{120} = 11.00004 \text{kg s CK} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -12 M T Q \Theta &= 10^{120} = 0.001302340 \text{k kg s CK} \\
1 -10 M L Q \Theta &= 10^{100} = 4244.042 \text{m kg m CK} \\
1 -10 M L Q \Theta &= 10^{100} = 0.5441300 \text{kg m CK} \quad (*) \\
1 -11 M L Q \Theta &= 10^{110} = 112.5521 \text{k kg m CK} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{M L Q \Theta}{T} &= 10^{-40} = 0.2110114 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 -3 \frac{M L Q \Theta}{T} &= 10^{-30} = 25.02325 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 134.3243 \cdot 10^{-30} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 0.05320102 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 414.2021 \cdot 10^{-210} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 3.150320 \cdot 10^{-200} \\
1m \text{ kg m s CK} &= 3544.514 \cdot 10^{220} \\
1 \text{ kg m s CK} &= 30.21101 \cdot 10^{230} \\
1k \text{ kg m s CK} &= 0.2210055 \cdot 10^{240} \quad (***) \\
1m \text{ kg m}^2 \text{ CK} &= 0.04444543 \cdot 10^{210} \\
1 \text{ kg m}^2 \text{ CK} &= 341.2043 \cdot 10^{210} \\
1k \text{ kg m}^2 \text{ CK} &= 2.505214 \cdot 10^{220} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.001343213 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 11.31042 \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.05451110 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 31.50214 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.2315115 \cdot 10^{-50} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.001545154 \cdot 10^{-40} \\
1m \text{ kg m}^2 \text{ s CK} &= 2.210012 \cdot 10^{340} \quad (**) \\
1 \text{ kg m}^2 \text{ s CK} &= 0.01453314 \cdot 10^{350} \\
1k \text{ kg m}^2 \text{ s CK} &= 122.3355 \cdot 10^{350} \quad (**) \\
1m \frac{\text{kg CK}}{\text{m}} &= 344.3304 \cdot 10^{-140} \\
1 \frac{\text{kg CK}}{\text{m}} &= 2.532203 \cdot 10^{-130} \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.02131531 \cdot 10^{-120} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 11.41410 \cdot 10^{-310} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.05541342 \cdot 10^{-300} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m s}} &= 433.1554 \cdot 10^{-300} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 0.2340330 \cdot 10^{-440} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 2003.345 \cdot 10^{-440} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 13.20050 \cdot 10^{-430} \quad (*) \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.01511031 \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 123.5005 \cdot 10^0 \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}} &= 1.035553 \cdot 10^{10} \quad (**) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 1.021245 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.004530205 \cdot 10^{-240} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 34.43415 \cdot 10^{-240} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.02054311 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 135.5552 \cdot 10^{-420} \quad (**) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.141433 \cdot 10^{-410} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 422.0302 \cdot 10^{-1000} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.215513 \cdot 10^{-550} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.02340415 \cdot 10^{-540} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 30.45111 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.2230310 \cdot 10^{-110} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.001511104 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.001441303 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 12.13244 \cdot 10^{-400} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.1021305 \cdot 10^{-350} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 33.43443 \cdot 10^{-540} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.2444440 \cdot 10^{-530} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.002054352 \cdot 10^{-520} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.121331 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 - 2 - \frac{MLQ\Theta}{T} &= 10^{-20} = 3404.255 k \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 - 21 - \frac{MLQ\Theta}{T^2} &= 10^{-210} = 10.25125 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 20 - \frac{MLQ\Theta}{T^2} &= 10^{-200} = 1222.142 \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 20 - \frac{MLQ\Theta}{T^2} &= 10^{-200} = 0.1451433 k \frac{\text{kg m CK}}{\text{s}^2} \\
1 23 - MLTQ\Theta &= 10^{230} = 130.2410 m \text{ kg m s CK} \\
1 23 - MLTQ\Theta &= 10^{230} = 0.01543221 \text{ kg m s CK} \\
1 24 - MLTQ\Theta &= 10^{240} = 2.312415 k \text{ kg m s CK} \\
1 21 - ML^2Q\Theta &= 10^{210} = 11.25543 m \text{ kg m}^2 \text{ CK} \quad (*) \\
1 22 - ML^2Q\Theta &= 10^{220} = 1341.511 \text{ kg m}^2 \text{ CK} \\
1 22 - ML^2Q\Theta &= 10^{220} = 0.2033232 k \text{ kg m}^2 \text{ CK} \\
1 4 - \frac{ML^2Q\Theta}{T} &= 10^{40} = 340.4405 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 4 - \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.04440302 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 - \frac{ML^2Q\Theta}{T} &= 10^{50} = 10.11005 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*) \\
1 - 10 - \frac{ML^2Q\Theta}{T^2} &= 10^{-100} = 0.01451510 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 5 - \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 2.203503 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 4 - \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 301.4101 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 34 - ML^2TQ\Theta &= 10^{340} = 0.2312504 m \text{ kg m}^2 \text{ s CK} \\
1 35 - ML^2TQ\Theta &= 10^{350} = 31.43152 \text{ kg m}^2 \text{ s CK} \\
1 40 - ML^2TQ\Theta &= 10^{400} = 4133.510 k \text{ kg m}^2 \text{ s CK} \\
1 - 14 - \frac{MQ\Theta}{L} &= 10^{-140} = 0.001325330 m \frac{\text{kg CK}}{\text{m}} \\
1 - 13 - \frac{MQ\Theta}{L} &= 10^{-130} = 0.2014410 \frac{\text{kg CK}}{\text{m}} \\
1 - 12 - \frac{MQ\Theta}{L} &= 10^{-120} = 23.53422 k \frac{\text{kg CK}}{\text{m}} \\
1 - 31 - \frac{MQ\Theta}{LT} &= 10^{-310} = 0.04400024 m \frac{\text{kg CK}}{\text{m s}} \quad (**) \\
1 - 30 - \frac{MQ\Theta}{LT} &= 10^{-300} = 10.01425 \frac{\text{kg CK}}{\text{m s}} \\
1 - 30 - \frac{MQ\Theta}{LT} &= 10^{-300} = 0.001150110 k \frac{\text{kg CK}}{\text{m s}} \\
1 - 44 - \frac{MQ\Theta}{LT^2} &= 10^{-440} = 2.143455 m \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 - 43 - \frac{MQ\Theta}{LT^2} &= 10^{-430} = 255.0333 \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 - 43 - \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.03504450 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 31.14251 m \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.004100014 \frac{\text{kg s CK}}{\text{m}} \quad (**) \\
1 - 1 - \frac{MTQ\Theta}{L} &= 10^{10} = 0.5222243 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 25 - \frac{MQ\Theta}{L^2} &= 10^{-250} = 0.5351533 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 24 - \frac{MQ\Theta}{L^2} &= 10^{-240} = 111.5301 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 24 - \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.01325300 k \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 - 42 - \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 24.40011 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 42 - \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 0.003333351 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 41 - \frac{MQ\Theta}{L^2 T} &= 10^{-410} = 0.4355454 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 100 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-1000} = 0.001211045 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 55 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-550} = 0.1434254 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 54 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 21.43413 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 12 - \frac{MTQ\Theta}{L^2} &= 10^{-120} = 0.01525213 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 11 - \frac{MTQ\Theta}{L^2} &= 10^{-110} = 2.251422 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 10 - \frac{MTQ\Theta}{L^2} &= 10^{-100} = 311.4151 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 40 - \frac{MQ\Theta}{L^3} &= 10^{-400} = 321.0050 m \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 - 40 - \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.04205024 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 35 - \frac{MQ\Theta}{L^3} &= 10^{-350} = 5.351344 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 54 - \frac{MQ\Theta}{L^3 T} &= 10^{-540} = 0.01353054 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 53 - \frac{MQ\Theta}{L^3 T} &= 10^{-530} = 2.050513 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 52 - \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 243.5520 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 111 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-1110} = 0.4514010 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.005405323 \cdot 10^{-1100} \\ 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 42.20425 \cdot 10^{-1100} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.05133414 \cdot 10^{-230} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 402.1511 \cdot 10^{-230} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 3.045211 \cdot 10^{-220} \end{aligned}$$

$$\begin{aligned} 1 \text{-}110 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 101.5401 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{-}110 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 0.01211021 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{-}23 \frac{MTQ\Theta}{L^3} &= 10^{-230} = 10.50015 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\ 1 \text{-}22 \frac{MTQ\Theta}{L^3} &= 10^{-220} = 1250.515 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{-}22 \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.1525135 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

4.2. All Exponents will be used and displayed as Divided By Base And Italic

$$\begin{aligned} \text{Proton mass} &= 2.103535 \cdot 10^{-41} \\ \text{Electron mass} &= 1.313035 \cdot 10^{-45} \\ \text{Elementary charge} &= 3.024132 \cdot 10^{-2} \\ \text{\AA}^{16} &= 4.355305 \cdot 10^{51} \quad (*) \\ \text{Bohr radius}^{17} &= 2.245054 \cdot 10^{51} \\ \text{Fine structure constant}^{18} &= 1.324245 \cdot 10^{-3} \\ \text{Rydberg Energy}^{19} &= 1.525445 \cdot 10^{-55} \\ |\psi_{100}(0)|^2^{20} &= 4.323310 \cdot 10^{-240} \\ \text{eV} &= 5.022522 \cdot 10^{-101} \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 3.241004 \cdot 10^{100} \quad (*) \\ k_{\text{yellow}}^{22} &= 1.453251 \cdot 10^{-100} \\ k_{\text{X-Ray}}^{23} &= 1.133522 \cdot 10^{-34} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 3.020012 \cdot 10^{-132} \quad (*) \\ \text{cm} &= 1.141413 \cdot 10^{110} \\ \text{min} &= 4.530230 \cdot 10^{133} \\ \text{hour} &= 1.211041 \cdot 10^{140} \\ \text{Liter} &= 1.350113 \cdot 10^{334} \\ \text{Area of a soccer field} &= 1.541341 \cdot 10^{234} \\ 244 \text{ m}^2^{24} &= 5.523245 \cdot 10^{231} \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{25} &= 3.133215 \cdot 10^{110} \\ \text{mile} &= 4.233523 \cdot 10^{120} \\ \text{pound} &= 2.022410 \cdot 10^{13} \\ \text{horsepower} &= 1.145105 \cdot 10^{-144} \\ \text{kcal} &= 3.332311 \cdot 10^{-12} \\ \text{kWh} &= 2.215111 \cdot 10^{-4} \\ \text{Household electric field} &= 3.313411 \cdot 10^{-211} \\ \text{Earth magnetic field} &= 5.042523 \cdot 10^{-203} \end{aligned}$$

Interesting variables for comparison:

$$\begin{aligned} 1 \text{-}4 \text{-}M &= 10^{-40} = 2.425054 m_p \\ 1 \text{-}4.4 \text{-}M &= 10^{-44} = 3.520214 m_e \\ 1 \text{-}1 \text{-}Q &= 10^{-1} = 1.541232 e \\ 1 \text{ }5.2 \text{-}L &= 10^{52} = 1.141503 \text{\AA} \\ 1 \text{ }5.2 \text{-}L &= 10^{52} = 2.233015 a_0 \\ 1 \text{-}2 \text{-} = 10^{-2} &= 3.450115 \alpha \\ 1 \text{-}5.4 \text{-} \frac{ML^2}{T^2} &= 10^{-54} = 3.044300 Ry \quad (*) \\ 1 \text{-}23.5 \text{-} \frac{1}{L^3} &= 10^{-235} = 1.151250 \rho_{\max} \\ 1 \text{-}10 \text{-} \frac{ML^2}{T^2} &= 10^{-100} = 1.103401 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \text{ }10.1 \text{-}L &= 10^{101} = 1.423425 \cdot \lambda_{\text{yellow}} \\ 1 \text{-}5.5 \text{-} \frac{1}{L} &= 10^{-55} = 3.143235 \cdot k_{\text{yellow}} \\ 1 \text{-}3.3 \text{-} \frac{1}{L} &= 10^{-33} = 4.422012 \cdot k_{\text{X-Ray}} \\ 1 \text{-}13.1 \text{-} \frac{ML}{T^2} &= 10^{-131} = 1.544042 \cdot \text{Earth g} \\ 1 \text{ }11.1 \text{-}L &= 10^{111} = 4.400003 \text{cm} \quad (**) \\ 1 \text{ }13.4 \text{-}T &= 10^{134} = 1.115254 \text{min} \\ 1 \text{ }14.1 \text{-}T &= 10^{141} = 4.220322 \text{h} \\ 1 \text{ }33.5 \text{-}L^3 &= 10^{335} = 3.354151 l \\ 1 \text{ }23.5 \text{-}L^2 &= 10^{235} = 3.023544 A \\ 1 \text{ }23.2 \text{-}L^2 &= 10^{232} = 1.003251 \cdot 244 \text{m}^2 \quad (*) \\ 1 \text{-}1.5 \text{-} \frac{L}{T} &= 10^{-15} = 2.550321 \text{km/h} \quad (*) \\ 1 \text{-}1.5 \text{-} \frac{L}{T} &= 10^{-15} = 1.503134 \text{mi/h} \\ 1 \text{ }11.1 \text{-}L &= 10^{111} = 1.500505 \text{in} \quad (*) \\ 1 \text{ }12.1 \text{-}L &= 10^{121} = 1.204124 \text{mi} \\ 1 \text{ }1.4 \text{-}M &= 10^{14} = 2.522403 \text{pound} \\ 1 \text{-}14.3 \text{-} \frac{ML^2}{T^3} &= 10^{-143} = 4.335313 \text{horsepower} \\ 1 \text{-}1.1 \text{-} \frac{ML^2}{T^2} &= 10^{-11} = 1.400255 \text{kcal} \quad (**) \\ 1 \text{-}3 \text{-} \frac{ML^2}{T^2} &= 10^{-3} = 2.303205 \text{kWh} \\ 1 \text{-}21 \text{-} \frac{ML}{T^2 Q} &= 10^{-210} = 1.405333 E_H \\ 1 \text{-}20.2 \text{-} \frac{M}{TQ} &= 10^{-202} = 1.100522 B_E \quad (*) \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/14 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵100 in = 1 yd = 3 ft

Height of an average man ²⁶= $1.015323 \cdot 10^{113}$

Mass of an average man = $1.251052 \cdot 10^{20}$

Age of the Universe = $3.113125 \cdot 10^{202}$

Size of the observable Universe = $1.454521 \cdot 10^{211}$

Average density of the Universe = $2.505554 \cdot 10^{-434}$ (**)

Earth mass = $3.230545 \cdot 10^{105}$

Sun mass ²⁷= $4.023053 \cdot 10^{120}$

Year = $1.312403 \cdot 10^{145}$

Speed of Light = 1.000000 (***)

Parsec = $5.005032 \cdot 10^{145}$ (*)

Astronomical unit = $1.045235 \cdot 10^{135}$

Earth radius = $2.131403 \cdot 10^{125}$

Distance Earth-Moon = $3.441204 \cdot 10^{131}$

Momentum of someone walking = $5.320013 \cdot 10^2$ (*)

Stefan-Boltzmann constant ²⁸= $5.531034 \cdot 10^{-2}$

mol = $2.420221 \cdot 10^{50}$

Standard temperature ²⁹= $4.143443 \cdot 10^{-103}$

Room - standard temperature ³⁰= $1.515333 \cdot 10^{-104}$

atm = $1.524321 \cdot 10^{-352}$

c_s = $1.531030 \cdot 10^{-12}$

μ_0 = $2.032220 \cdot 10^1$

G = 1.000000 (***)

1m = $1.143534 \cdot 10^{-4}$

1 = 1.000000 (***)

1k = $4.344000 \cdot 10^3$ (**)

$1\text{m}^{\frac{1}{s}}$ = $2.345050 \cdot 10^{-140}$

$1\frac{1}{s}$ = $2.011052 \cdot 10^{-132}$

$1\text{k}^{\frac{1}{s}}$ = $1.322504 \cdot 10^{-124}$

$1\text{m}^{\frac{1}{s^2}}$ = $5.205041 \cdot 10^{-312}$

$1\frac{1}{s^2}$ = $4.044501 \cdot 10^{-304}$

$1\text{k}^{\frac{1}{s^2}}$ = $3.104530 \cdot 10^{-300}$

1m s = $3.454045 \cdot 10^{123}$

1s = $2.541241 \cdot 10^{131}$

1ks = $2.135510 \cdot 10^{135}$ (*)

1mm = $4.343431 \cdot 10^{104}$

1m = $3.323230 \cdot 10^{112}$

1km = $2.431121 \cdot 10^{120}$

$1\text{m}^{\frac{\text{m}}{\text{s}}}$ = $1.322434 \cdot 10^{-23}$

$1\frac{\text{m}}{\text{s}}$ = $1.113221 \cdot 10^{-15}$

$1\text{k}^{\frac{\text{m}}{\text{s}}}$ = $5.334055 \cdot 10^{-12}$ (*)

$1\text{m}^{\frac{\text{m}}{\text{s}^2}}$ = $3.104430 \cdot 10^{-155}$

$1 11.4\text{-}L = 10^{114} = 5.410042 \bar{h}$ (*)

$1 2.1\text{-}M = 10^{21} = 4.021050 \bar{m}$

$1 20.3\text{-}T = 10^{203} = 1.511450 t_U$

$1 21.2\text{-}L = 10^{212} = 3.140521 l_U$

$1 -43.3\text{-}\frac{M}{L^3} = 10^{-433} = 2.032551 \rho_U$ (*)

$1 11\text{-}M = 10^{110} = 1.430453 m_E$

$1 12.1\text{-}M = 10^{121} = 1.250230 m_S$

$1 15\text{-}T = 10^{150} = 3.521242 \text{y}$

$1 \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 15\text{-}L = 10^{150} = 1.105553 \text{pc}$ (**)

$1 14\text{-}L = 10^{140} = 5.140314 \text{au}$

$1 13\text{-}L = 10^{130} = 2.354003 r_E$ (*)

$1 13.2\text{-}L = 10^{132} = 1.330254 d_M$

$1 .3\text{-}\frac{ML}{T} = 10^3 = 1.025135 p$

$1 -.1\text{-}\frac{M}{T^3\Theta^4} = 10^{-1} = 1.002504 = \sigma$ (*)

$1 5.1\text{-} = 10^{51} = 2.111433 \text{mol}$

$1 -10.2\text{-}\Theta = 10^{-102} = 1.221420 T_0$

$1 -10.3\text{-}\Theta = 10^{-103} = 3.102444 \Theta_R$

$1 -35.1\text{-}\frac{M}{LT^2} = 10^{-351} = 3.050311 \text{atm}$

$1 -1.1\text{-}\frac{L}{T} = 10^{-11} = 3.042224 \cdot c_s$

$1 .2\text{-}\frac{ML}{Q^2} = 10^2 = 2.510444 \cdot \mu_0$

$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1 -.3\text{-} = 10^{-3} = 4.344000 \text{m}$ (**)

$1 = 1 = 1.000000$ (***)

$1 .4\text{-} = 10^4 = 1.143534 \text{k}$

$1 -13.5\text{-}\frac{1}{T} = 10^{-135} = 2.135510 \text{m}^{\frac{1}{s}}$ (*)

$1 -13.1\text{-}\frac{1}{T} = 10^{-131} = 2.541241 \frac{1}{\text{s}}$

$1 -12.3\text{-}\frac{1}{T} = 10^{-123} = 3.454045 \text{k}^{\frac{1}{s}}$

$1 -31.1\text{-}\frac{1}{T^2} = 10^{-311} = 1.041532 \text{m}^{\frac{1}{s^2}}$

$1 -30.3\text{-}\frac{1}{T^2} = 10^{-303} = 1.241312 \frac{1}{\text{s}^2}$

$1 -25.5\text{-}\frac{1}{T^2} = 10^{-255} = 1.514202 \text{k}^{\frac{1}{s^2}}$

$1 12.4\text{-}T = 10^{124} = 1.322504 \text{m s}$

$1 13.2\text{-}T = 10^{132} = 2.011052 \text{s}$

$1 14\text{-}T = 10^{140} = 2.345050 \text{k s}$

$1 10.5\text{-}L = 10^{105} = 1.144001 \text{m m}$ (*)

$1 11.3\text{-}L = 10^{113} = 1.402515 \text{m}$

$1 12.1\text{-}L = 10^{121} = 2.102145 \text{k m}$

$1 -2.2\text{-}\frac{L}{T} = 10^{-22} = 3.454201 \text{m}^{\frac{\text{m}}{\text{s}}}$

$1 -1.4\text{-}\frac{L}{T} = 10^{-14} = 4.542533 \frac{\text{m}}{\text{s}}$

$1 -1.1\text{-}\frac{L}{T} = 10^{-11} = 1.023153 \text{k}^{\frac{\text{m}}{\text{s}}}$

$1 -15.4\text{-}\frac{L}{T^2} = 10^{-154} = 1.514235 \text{m}^{\frac{\text{m}}{\text{s}^2}}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{140}$

²⁹0°C measured from absolute zero

³⁰32 °C

$1 \frac{m}{s^2} = 2.243240 \cdot 10^{-151}$	$1 \cdot 15 \cdot \frac{L}{T^2} = 10^{-150} = 2.234430 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 1.522022 \cdot 10^{-143}$	$1 \cdot 14 \cdot 2 \cdot \frac{L}{T^2} = 10^{-142} = 3.054400 k \frac{m}{s^2} \quad (*)$
$1 m \text{ m s} = 2.135424 \cdot 10^{240}$	$1 \cdot 24 \cdot 1 \cdot L T = 10^{241} = 2.345140 \text{ m m s}$
$1 \text{ m s} = 1.431232 \cdot 10^{244}$	$1 \cdot 24 \cdot 5 \cdot L T = 10^{245} = 3.225441 \text{ m s}$
$1 k \text{ m s} = 1.204434 \cdot 10^{252}$	$1 \cdot 25 \cdot 3 \cdot L T = 10^{253} = 4.232100 k \text{ m s} \quad (*)$
$1 \text{ m m}^2 = 2.431030 \cdot 10^{221}$	$1 \cdot 22 \cdot 2 \cdot L^2 = 10^{222} = 2.102230 \text{ m m}^2$
$1 \text{ m}^2 = 2.043101 \cdot 10^{225}$	$1 \cdot 23 \cdot L^2 = 10^{230} = 2.453354 \text{ m}^2$
$1 k \text{ m}^2 = 1.350144 \cdot 10^{233}$	$1 \cdot 23 \cdot 4 \cdot L^2 = 10^{234} = 3.354041 k \text{ m}^2$
$1 m \frac{m^2}{s} = 5.333511 \cdot 10^{45}$	$1 \cdot 5 \cdot \frac{L^2}{T} = 10^{50} = 1.023214 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 4.153312 \cdot 10^{53}$	$1 \cdot 5 \cdot 4 \cdot \frac{L^2}{T} = 10^{54} = 1.215511 \frac{m^2}{s} \quad (*)$
$1 k \frac{m^2}{s} = 3.200154 \cdot 10^{101} \quad (*)$	$1 \cdot 10 \cdot 2 \cdot \frac{L^2}{T} = 10^{102} = 1.444343 k \frac{m^2}{s}$
$1 m \frac{m^2}{s^2} = 1.521544 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-41} = 3.054500 m \frac{m^2}{s^2} \quad (*)$
$1 \frac{m^2}{s^2} = 1.244155 \cdot 10^{-34} \quad (*)$	$1 \cdot 3 \cdot 3 \cdot \frac{L^2}{T^2} = 10^{-33} = 4.032541 \frac{m^2}{s^2}$
$1 k \frac{m^2}{s^2} = 1.044030 \cdot 10^{-30}$	$1 \cdot 2 \cdot 5 \cdot \frac{L^2}{T^2} = 10^{-25} = 5.150521 k \frac{m^2}{s^2}$
$1 \text{ m m}^2 \text{ s} = 1.204411 \cdot 10^{353}$	$1 \cdot 35 \cdot 4 \cdot L^2 T = 10^{354} = 4.232223 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 1.013503 \cdot 10^{401}$	$1 \cdot 40 \cdot 2 \cdot L^2 T = 10^{402} = 5.423255 \text{ m}^2 \text{ s} \quad (*)$
$1 k \text{ m}^2 \text{ s} = 4.501331 \cdot 10^{404}$	$1 \cdot 40 \cdot 5 \cdot L^2 T = 10^{405} = 1.123422 k \text{ m}^2 \text{ s}$
$1 m \frac{1}{m} = 2.102145 \cdot 10^{-121}$	$1 \cdot 12 \cdot \frac{1}{L} = 10^{-120} = 2.431121 m \frac{1}{m}$
$1 \frac{1}{m} = 1.402515 \cdot 10^{-113}$	$1 \cdot 11 \cdot 2 \cdot \frac{1}{L} = 10^{-112} = 3.323230 \frac{1}{m}$
$1 k \frac{1}{m} = 1.144001 \cdot 10^{-105} \quad (*)$	$1 \cdot 10 \cdot 4 \cdot \frac{1}{L} = 10^{-104} = 4.343431 k \frac{1}{m}$
$1 m \frac{1}{m s} = 4.232100 \cdot 10^{-253} \quad (*)$	$1 \cdot 25 \cdot 2 \cdot \frac{1}{LT} = 10^{-252} = 1.204434 m \frac{1}{m s}$
$1 \frac{1}{m s} = 3.225441 \cdot 10^{-245}$	$1 \cdot 24 \cdot 4 \cdot \frac{1}{LT} = 10^{-244} = 1.431232 \frac{1}{m s}$
$1 k \frac{1}{m s} = 2.345140 \cdot 10^{-241}$	$1 \cdot 24 \cdot \frac{1}{LT} = 10^{-240} = 2.135424 k \frac{1}{m s}$
$1 m \frac{1}{m s^2} = 1.300000 \cdot 10^{-424} \quad (***)$	$1 \cdot 42 \cdot 3 \cdot \frac{1}{LT^2} = 10^{-423} = 4.000001 m \frac{1}{m s^2} \quad (***)$
$1 \frac{1}{m s^2} = 1.054000 \cdot 10^{-420} \quad (**)$	$1 \cdot 41 \cdot 5 \cdot \frac{1}{LT^2} = 10^{-415} = 5.103430 \frac{1}{m s^2}$
$1 k \frac{1}{m s^2} = 5.205222 \cdot 10^{-413}$	$1 \cdot 41 \cdot 2 \cdot \frac{1}{LT^2} = 10^{-412} = 1.041511 k \frac{1}{m s^2}$
$1 m \frac{s}{m} = 1.023153 \cdot 10^{11}$	$1 \cdot 12 \cdot \frac{T}{L} = 10^{12} = 5.334055 m \frac{s}{m} \quad (*)$
$1 \frac{s}{m} = 4.542533 \cdot 10^{14}$	$1 \cdot 15 \cdot \frac{T}{L} = 10^{15} = 1.113221 \frac{s}{m}$
$1 k \frac{s}{m} = 3.454201 \cdot 10^{22}$	$1 \cdot 23 \cdot \frac{T}{L} = 10^{23} = 1.322434 k \frac{s}{m}$
$1 m \frac{1}{m^2} = 3.354041 \cdot 10^{-234}$	$1 \cdot 23 \cdot 3 \cdot \frac{1}{L^2} = 10^{-233} = 1.350144 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 2.453354 \cdot 10^{-230}$	$1 \cdot 22 \cdot 5 \cdot \frac{1}{L^2} = 10^{-225} = 2.043101 \frac{1}{m^2}$
$1 k \frac{1}{m^2} = 2.102230 \cdot 10^{-222}$	$1 \cdot 22 \cdot 1 \cdot \frac{1}{L^2} = 10^{-221} = 2.431030 k \frac{1}{m^2}$
$1 m \frac{1}{m^2 s} = 1.123422 \cdot 10^{-405}$	$1 \cdot 40 \cdot 4 \cdot \frac{1}{L^2 T} = 10^{-404} = 4.501331 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 5.423255 \cdot 10^{-402} \quad (*)$	$1 \cdot 40 \cdot 1 \cdot \frac{1}{L^2 T} = 10^{-401} = 1.013503 \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s} = 4.232223 \cdot 10^{-354}$	$1 \cdot 35 \cdot 3 \cdot \frac{1}{L^2 T} = 10^{-353} = 1.204411 k \frac{1}{m^2 s}$
$1 m \frac{1}{m^2 s^2} = 2.304154 \cdot 10^{-541}$	$1 \cdot 54 \cdot \frac{1}{L^2 T^2} = 10^{-540} = 2.214141 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1.540001 \cdot 10^{-533} \quad (**)$	$1 \cdot 53 \cdot 2 \cdot \frac{1}{L^2 T^2} = 10^{-532} = 3.030302 \frac{1}{m^2 s^2}$
$1 k \frac{1}{m^2 s^2} = 1.300025 \cdot 10^{-525} \quad (**)$	$1 \cdot 52 \cdot 4 \cdot \frac{1}{L^2 T^2} = 10^{-524} = 3.555444 k \frac{1}{m^2 s^2} \quad (**)$
$1 m \frac{1}{m^2} = 1.444343 \cdot 10^{-102}$	$1 \cdot 10 \cdot 1 \cdot \frac{1}{L^2} = 10^{-101} = 3.200154 m \frac{s}{m^2} \quad (*)$
$1 \frac{s}{m^2} = 1.215511 \cdot 10^{-54} \quad (*)$	$1 \cdot 5 \cdot 3 \cdot \frac{T}{L^2} = 10^{-53} = 4.153312 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 1.023214 \cdot 10^{-50}$	$1 \cdot 4 \cdot 5 \cdot \frac{T}{L^2} = 10^{-45} = 5.333511 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 1.005123 \cdot 10^{-350} \quad (*)$	$1 \cdot 34 \cdot 5 \cdot \frac{1}{L^3} = 10^{-345} = 5.505155 m \frac{1}{m^3} \quad (*)$
$1 \frac{1}{m^3} = 4.424124 \cdot 10^{-343}$	$1 \cdot 34 \cdot 2 \cdot \frac{1}{L^3} = 10^{-342} = 1.133151 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 3.354151 \cdot 10^{-335}$	$1 \cdot 33 \cdot 4 \cdot \frac{1}{L^3} = 10^{-334} = 1.350113 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 2.025444 \cdot 10^{-522}$	$1 \cdot 52 \cdot 1 \cdot \frac{1}{L^3 T} = 10^{-521} = 2.514210 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 1.335022 \cdot 10^{-514}$	$1 \cdot 51 \cdot 3 \cdot \frac{1}{L^3 T} = 10^{-513} = 3.422330 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.123444 \cdot 10^{-510}$	$1 \cdot 50 \cdot 5 \cdot \frac{1}{L^3 T} = 10^{-505} = 4.501155 k \frac{1}{m^3 s} \quad (*)$
$1 m \frac{1}{m^3 s^2} = 4.122252 \cdot 10^{-1054}$	$1 \cdot 105 \cdot 3 \cdot \frac{1}{L^3 T^2} = 10^{-1053} = 1.230041 m \frac{1}{m^3 s^2} \quad (*)$
$1 \frac{1}{m^3 s^2} = 3.133341 \cdot 10^{-1050}$	$1 \cdot 104 \cdot 5 \cdot \frac{1}{L^3 T^2} = 10^{-1045} = 1.500421 \frac{1}{m^3 s^2} \quad (*)$
$1 k \frac{1}{m^3 s^2} = 2.304243 \cdot 10^{-1042}$	$1 \cdot 104 \cdot 1 \cdot \frac{1}{L^3 T^2} = 10^{-1041} = 2.214054 k \frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 3.004523 \cdot 10^{-215}$	(*)
$1\frac{\text{s}}{\text{m}^3} = 2.155441 \cdot 10^{-211}$	(*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.444420 \cdot 10^{-203}$	
$1\text{m kg} = 5.524144 \cdot 10^5$	
$1\text{kg} = 4.320444 \cdot 10^{13}$	
$1\text{k kg} = 3.303513 \cdot 10^{21}$	
$1\text{m}\frac{\text{kg}}{\text{s}} = 2.000250 \cdot 10^{-122}$	(**)
$1\frac{\text{kg}}{\text{s}} = 1.313411 \cdot 10^{-114}$	
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.105252 \cdot 10^{-110}$	
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 4.023133 \cdot 10^{-254}$	
$1\frac{\text{kg}}{\text{s}^2} = 3.050240 \cdot 10^{-250}$	
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.231254 \cdot 10^{-242}$	
$1\text{m kg s} = 2.523432 \cdot 10^{141}$	
$1\text{kg s} = 2.124214 \cdot 10^{145}$	
$1\text{k kg s} = 1.421430 \cdot 10^{153}$	
$1\text{m kg m} = 3.303405 \cdot 10^{122}$	
$1\text{kg m} = 2.414103 \cdot 10^{130}$	
$1\text{k kg m} = 2.032145 \cdot 10^{134}$	
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.105231 \cdot 10^{-5}$	
$1\frac{\text{kg m}}{\text{s}} = 5.303433 \cdot 10^{-2}$	
$1\text{k}\frac{\text{kg m}}{\text{s}} = 4.131323 \cdot 10^2$	
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.231210 \cdot 10^{-141}$	
$1\frac{\text{kg m}}{\text{s}^2} = 1.511455 \cdot 10^{-133}$	(*)
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.235333 \cdot 10^{-125}$	
$1\text{m kg m s} = 1.421355 \cdot 10^{254}$	(*)
$1\text{kg m s} = 1.200153 \cdot 10^{302}$	(*)
$1\text{k kg m s} = 1.010245 \cdot 10^{310}$	
$1\text{m kg m}^2 = 2.032105 \cdot 10^{235}$	
$1\text{kg m}^2 = 1.340525 \cdot 10^{243}$	
$1\text{k kg m}^2 = 1.125120 \cdot 10^{251}$	
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4.131203 \cdot 10^{103}$	
$1\frac{\text{kg m}^2}{\text{s}} = 3.141212 \cdot 10^{111}$	
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 2.311205 \cdot 10^{115}$	
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.235304 \cdot 10^{-24}$	
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.040212 \cdot 10^{-20}$	
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5.052455 \cdot 10^{-13}$	(*)
$1\text{m kg m}^2 \text{s} = 1.010225 \cdot 10^{411}$	
$1\text{kg m}^2 \text{s} = 4.433405 \cdot 10^{414}$	
$1\text{k kg m}^2 \text{s} = 3.402303 \cdot 10^{422}$	
$1\text{m}\frac{\text{kg}}{\text{m}} = 1.353212 \cdot 10^{-103}$	
$1\frac{\text{kg}}{\text{m}} = 1.135425 \cdot 10^{-55}$	
$1\text{k}\frac{\text{kg}}{\text{m}} = 5.524340 \cdot 10^{-52}$	
$1\text{m}\frac{\text{kg}}{\text{m s}} = 3.210323 \cdot 10^{-235}$	
$1\frac{\text{kg}}{\text{m s}} = 2.332343 \cdot 10^{-231}$	
$1\text{k}\frac{\text{kg}}{\text{m s}} = 2.000325 \cdot 10^{-223}$	(**)
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 1.050111 \cdot 10^{-410}$	
$1\frac{\text{kg}}{\text{m s}^2} = 5.135450 \cdot 10^{-403}$	
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 4.023251 \cdot 10^{-355}$	
$1\text{m}\frac{\text{kg s}}{\text{m}} = 4.514353 \cdot 10^{24}$	
$1\frac{\text{kg s}}{\text{m}} = 3.433435 \cdot 10^{32}$	

$1\frac{T}{L^3} = 10^{-214} = 1.552431 \text{m}\frac{\text{s}}{\text{m}^3}$	(*)
$1\frac{T}{L^3} = 10^{-210} = 2.323400 \frac{\text{s}}{\text{m}^3}$	(*)
$1\frac{T}{L^3} = 10^{-202} = 3.200052 \text{k}\frac{\text{s}}{\text{m}^3}$	(**)
$1\frac{M}{L} = 10^{10} = 1.003200 \text{m kg}$	(*)
$1\frac{M}{L} = 10^{14} = 1.152132 \text{kg}$	
$1\frac{M}{L} = 10^{22} = 1.412222 \text{k kg}$	
$1\frac{M}{T} = 10^{-121} = 2.555143 \text{m}\frac{\text{kg}}{\text{s}}$	(**)
$1\frac{M}{T} = 10^{-113} = 3.514520 \frac{\text{kg}}{\text{s}}$	
$1\frac{M}{T} = 10^{-105} = 5.011111 \text{k}\frac{\text{kg}}{\text{s}}$	
$1\frac{M}{T^2} = 10^{-253} = 1.250213 \text{m}\frac{\text{kg}}{\text{s}^2}$	
$1\frac{M}{T^2} = 10^{-245} = 1.524341 \frac{\text{kg}}{\text{s}^2}$	
$1\frac{M}{T^2} = 10^{-241} = 2.250430 \text{k}\frac{\text{kg}}{\text{s}^2}$	
$1\frac{M}{T} = 10^{142} = 2.021533 \text{m kg s}$	
$1\frac{M}{T} = 10^{150} = 2.401532 \text{kg s}$	
$1\frac{M}{T} = 10^{154} = 3.244554 \text{k kg s}$	(*)
$1\frac{M}{L} = 10^{123} = 1.412253 \text{m kg m}$	
$1\frac{M}{L} = 10^{131} = 2.113321 \text{kg m}$	
$1\frac{M}{L} = 10^{135} = 2.510530 \text{k kg m}$	
$1\frac{M}{L} = 10^{-4} = 5.011244 \text{m}\frac{\text{kg m}}{\text{s}}$	
$1\frac{M}{L} = 10^{-1} = 1.030521 \frac{\text{kg m}}{\text{s}}$	
$1\frac{M}{L} = 10^3 = 1.224231 \text{k}\frac{\text{kg m}}{\text{s}}$	
$1\frac{M}{L} = 10^{-140} = 2.250514 \text{m}\frac{\text{kg m}}{\text{s}^2}$	
$1\frac{M}{L} = 10^{-132} = 3.113112 \frac{\text{kg m}}{\text{s}^2}$	
$1\frac{M}{L} = 10^{-124} = 4.054221 \text{k}\frac{\text{kg m}}{\text{s}^2}$	
$1\frac{M}{L} = 10^{255} = 3.245101 \text{m kg m s}$	
$1\frac{M}{L} = 10^{303} = 4.254533 \text{kg m s}$	
$1\frac{M}{L} = 10^{311} = 5.454154 \text{k kg m s}$	
$1\frac{M}{L} = 10^{240} = 2.511023 \text{m kg m}^2$	
$1\frac{M}{L} = 10^{244} = 3.414152 \text{kg m}^2$	
$1\frac{M}{L} = 10^{252} = 4.451444 \text{k kg m}^2$	
$1\frac{M}{L} = 10^{104} = 1.224255 \text{m}\frac{\text{kg m}^2}{\text{s}}$	(*)
$1\frac{M}{L} = 10^{112} = 1.454343 \frac{\text{kg m}^2}{\text{s}}$	
$1\frac{M}{L} = 10^{120} = 2.211234 \text{k}\frac{\text{kg m}^2}{\text{s}}$	
$1\frac{M}{L} = 10^{-23} = 4.054340 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$	
$1\frac{M}{L} = 10^{-15} = 5.220334 \frac{\text{kg m}^2}{\text{s}^2}$	
$1\frac{M}{L} = 10^{-12} = 1.055320 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$	(*)
$1\frac{M}{L} = 10^{412} = 5.454344 \text{m kg m}^2 \text{s}$	
$1\frac{M}{L} = 10^{415} = 1.131511 \text{kg m}^2 \text{s}$	
$1\frac{M}{L} = 10^{423} = 1.344201 \text{k kg m}^2 \text{s}$	
$1\frac{M}{L} = 10^{-102} = 3.343154 \text{m}\frac{\text{kg}}{\text{m}}$	
$1\frac{M}{L} = 10^{-54} = 4.411105 \frac{\text{kg}}{\text{m}}$	
$1\frac{M}{L} = 10^{-51} = 1.003141 \text{k}\frac{\text{kg}}{\text{m}}$	(*)
$1\frac{M}{L} = 10^{-234} = 1.441142 \text{m}\frac{\text{kg}}{\text{m s}}$	
$1\frac{M}{L} = 10^{-230} = 2.151155 \frac{\text{kg}}{\text{m s}}$	(*)
$1\frac{M}{L} = 10^{-222} = 2.555044 \text{k}\frac{\text{kg}}{\text{m s}}$	(**)
$1\frac{M}{L} = 10^{-405} = 5.133012 \text{m}\frac{\text{kg}}{\text{m s}^2}$	
$1\frac{M}{L} = 10^{-402} = 1.045334 \frac{\text{kg}}{\text{m s}^2}$	
$1\frac{M}{L} = 10^{-354} = 1.250144 \text{k}\frac{\text{kg}}{\text{m s}^2}$	
$1\frac{M}{L} = 10^{25} = 1.121233 \text{m}\frac{\text{kg s}}{\text{m}}$	
$1\frac{M}{L} = 10^{33} = 1.331555 \frac{\text{kg s}}{\text{m}}$	(**)

$1k \frac{kg\cdot s}{m} = 2.523525 \cdot 10^{40}$	$1 \cdot 4.1 \cdot \frac{MT}{L} = 10^{41} = 2.021453 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 2.440220 \cdot 10^{-220}$	$1 \cdot 21.5 \cdot \frac{M}{L^2} = 10^{-215} = 2.054132 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 2.051133 \cdot 10^{-212}$	$1 \cdot 21.1 \cdot \frac{M}{L^2} = 10^{-211} = 2.444134 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 1.353243 \cdot 10^{-204}$	$1 \cdot 20.3 \cdot \frac{M}{L^2} = 10^{-203} = 3.343045 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2} = 5.352353 \cdot 10^{-352}$	$1 \cdot 35.1 \cdot \frac{M}{L^2T} = 10^{-351} = 1.021200 m \frac{kg}{m^2\cdot s} \quad (*)$
$1 \frac{kg}{m^2\cdot s} = 4.205510 \cdot 10^{-344} \quad (*)$	$1 \cdot 34.3 \cdot \frac{M}{L^2T} = 10^{-343} = 1.213115 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 3.210425 \cdot 10^{-340}$	$1 \cdot 33.5 \cdot \frac{M}{L^2T} = 10^{-335} = 1.441105 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 1.525342 \cdot 10^{-523}$	$1 \cdot 52.2 \cdot \frac{M}{L^2T^2} = 10^{-522} = 3.044444 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 1.251052 \cdot 10^{-515}$	$1 \cdot 51.4 \cdot \frac{M}{L^2T^2} = 10^{-514} = 4.021044 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 1.050132 \cdot 10^{-511}$	$1 \cdot 51 \cdot \frac{M}{L^2T^2} = 10^{-510} = 5.132432 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 1.211150 \cdot 10^{-44}$	$1 \cdot 4.3 \cdot \frac{MT}{L^2} = 10^{-43} = 4.215541 m \frac{kg\cdot s}{m^2} \quad (*)$
$1 \frac{kg\cdot s}{m^2} = 1.015510 \cdot 10^{-40} \quad (*)$	$1 \cdot 3.5 \cdot \frac{MT}{L^2} = 10^{-35} = 5.404313 \frac{kg\cdot s}{m^2}$
$1k \frac{kg\cdot s}{m^2} = 4.514524 \cdot 10^{-33}$	$1 \cdot 3.2 \cdot \frac{MT}{L^2} = 10^{-32} = 1.121211 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4.400401 \cdot 10^{-333} \quad (*)$	$1 \cdot 33.2 \cdot \frac{M}{L^3} = 10^{-332} = 1.141310 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 3.334144 \cdot 10^{-325}$	$1 \cdot 32.4 \cdot \frac{M}{L^3} = 10^{-324} = 1.355403 \frac{kg}{m^3} \quad (*)$
$1k \frac{kg}{m^3} = 2.440312 \cdot 10^{-321}$	$1 \cdot 32 \cdot \frac{M}{L^3} = 10^{-320} = 2.054051 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 1.325442 \cdot 10^{-504}$	$1 \cdot 50.3 \cdot \frac{M}{L^3T} = 10^{-503} = 3.443011 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 1.115421 \cdot 10^{-500}$	$1 \cdot 45.5 \cdot \frac{M}{L^3T} = 10^{-455} = 4.525245 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s^2} = 5.352541 \cdot 10^{-453}$	$1 \cdot 45.2 \cdot \frac{M}{L^3T^2} = 10^{-452} = 1.021140 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 3.114520 \cdot 10^{-1040}$	$1 \cdot 103.5 \cdot \frac{M}{L^3T^2} = 10^{-1035} = 1.510503 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 2.252103 \cdot 10^{-1032}$	$1 \cdot 103.1 \cdot \frac{M}{L^3T^2} = 10^{-1031} = 2.230032 \frac{kg}{m^3\cdot s^2} \quad (*)$
$1k \frac{kg}{m^3\cdot s^2} = 1.525415 \cdot 10^{-1024}$	$1 \cdot 102.3 \cdot \frac{M}{L^3T^2} = 10^{-1023} = 3.044344 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 2.144043 \cdot 10^{-201}$	$1 \cdot 20 \cdot \frac{MT}{L^3} = 10^{-200} = 2.340125 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg\cdot s}{m^3} = 1.434451 \cdot 10^{-153}$	$1 \cdot 15.2 \cdot \frac{MT}{L^3} = 10^{-152} = 3.215133 \frac{kg\cdot s}{m^3}$
$1k \frac{kg\cdot s}{m^3} = 1.211214 \cdot 10^{-145}$	$1 \cdot 14.4 \cdot \frac{MT}{L^3} = 10^{-144} = 4.215415 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 1.530345 \cdot 10^{-43}$	$1 \cdot 4.2 \cdot \frac{1}{Q} = 10^{-42} = 3.043050 m \frac{1}{C}$
$1 \frac{1}{C} = 1.251534 \cdot 10^{-35}$	$1 \cdot 3.4 \cdot \frac{1}{Q} = 10^{-34} = 4.014552 \frac{1}{C} \quad (*)$
$1k \frac{1}{C} = 1.050510 \cdot 10^{-31}$	$1 \cdot 3 \cdot \frac{1}{Q} = 10^{-30} = 5.125551 k \frac{1}{C} \quad (**)$
$1m \frac{1}{s\cdot C} = 3.522555 \cdot 10^{-215} \quad (**)$	$1 \cdot 21.4 \cdot \frac{1}{TQ} = 10^{-214} = 1.312024 m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 3.002243 \cdot 10^{-211} \quad (*)$	$1 \cdot 21 \cdot \frac{1}{TQ} = 10^{-210} = 1.554211 \frac{1}{s\cdot C} \quad (*)$
$1k \frac{1}{s\cdot C} = 2.153522 \cdot 10^{-203}$	$1 \cdot 20.2 \cdot \frac{1}{TQ} = 10^{-202} = 2.325431 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 1.153352 \cdot 10^{-350}$	$1 \cdot 34.5 \cdot \frac{1}{T^2Q} = 10^{-345} = 4.312000 m \frac{1}{s^2\cdot C} \quad (**)$
$1 \frac{1}{s^2\cdot C} = 1.004224 \cdot 10^{-342} \quad (*)$	$1 \cdot 34.1 \cdot \frac{1}{T^2Q} = 10^{-341} = 5.514025 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 4.420224 \cdot 10^{-335}$	$1 \cdot 33.4 \cdot \frac{1}{T^2Q} = 10^{-334} = 1.134201 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 5.355352 \cdot 10^{44} \quad (*)$	$1 \cdot 4.5 \cdot \frac{T}{Q} = 10^{45} = 1.020435 m \frac{s}{C}$
$1 \frac{s}{C} = 4.212102 \cdot 10^{52}$	$1 \cdot 5.3 \cdot \frac{T}{Q} = 10^{53} = 1.212253 \frac{s}{C}$
$1k \frac{s}{C} = 3.212310 \cdot 10^{100}$	$1 \cdot 10.1 \cdot \frac{T}{Q} = 10^{101} = 1.440130 k \frac{s}{C}$
$1m \frac{m}{C} = 1.050445 \cdot 10^{30}$	$1 \cdot 3.1 \cdot \frac{L}{Q} = 10^{31} = 5.130130 m \frac{m}{C}$
$1 \frac{m}{C} = 5.142334 \cdot 10^{33}$	$1 \cdot 3.4 \cdot \frac{L}{Q} = 10^{34} = 1.045000 m \frac{m}{C} \quad (**)$
$1k \frac{m}{C} = 4.025350 \cdot 10^{41}$	$1 \cdot 4.2 \cdot \frac{L}{Q} = 10^{42} = 1.245304 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 2.153435 \cdot 10^{-102}$	$1 \cdot 10.1 \cdot \frac{L}{TQ} = 10^{-101} = 2.325521 m \frac{m}{s\cdot C} \quad (*)$
$1 \frac{m}{s\cdot C} = 1.443101 \cdot 10^{-54}$	$1 \cdot 5.3 \cdot \frac{L}{TQ} = 10^{-53} = 3.203010 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 1.214425 \cdot 10^{-50}$	$1 \cdot 4.5 \cdot \frac{L}{TQ} = 10^{-45} = 4.201014 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 4.420054 \cdot 10^{-234} \quad (*)$	$1 \cdot 23.3 \cdot \frac{L}{T^2Q} = 10^{-233} = 1.134223 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 3.351054 \cdot 10^{-230}$	$1 \cdot 22.5 \cdot \frac{L}{T^2Q} = 10^{-225} = 1.351344 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 2.451213 \cdot 10^{-222}$	$1 \cdot 22.1 \cdot \frac{L}{T^2Q} = 10^{-221} = 2.044521 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 3.212204 \cdot 10^{201}$	$1 \cdot 20.2 \cdot \frac{LT}{Q} = 10^{202} = 1.440202 m \frac{ms}{C}$
$1 \frac{ms}{C} = 2.334000 \cdot 10^{205} \quad (**)$	$1 \cdot 21 \cdot \frac{LT}{Q} = 10^{210} = 2.150035 \frac{ms}{C} \quad (*)$
$1k \frac{ms}{C} = 2.001351 \cdot 10^{213} \quad (*)$	$1 \cdot 21.4 \cdot \frac{LT}{Q} = 10^{214} = 2.553314 k \frac{ms}{C} \quad (*)$

$1 \text{m} \frac{\text{m}^2}{\text{C}} = 4.025231 \cdot 10^{142}$	$1 \text{L} \frac{\text{L}^2}{\text{Q}} = 10^{143} = 1.245333 \text{m} \frac{\text{m}^2}{\text{C}}$
$1 \text{C} \frac{\text{m}^2}{\text{C}} = 3.052040 \cdot 10^{150}$	$1 \text{L} \frac{\text{L}^2}{\text{Q}} = 10^{151} = 1.523334 \frac{\text{m}^2}{\text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{C}} = 2.232440 \cdot 10^{154}$	$1 \text{L} \frac{\text{L}^2}{\text{Q}} = 10^{155} = 2.245235 \text{k} \frac{\text{m}^2}{\text{C}}$
$1 \text{m} \frac{\text{m}^2}{\text{sC}} = 1.214401 \cdot 10^{11}$	$1 \text{L} \frac{\text{L}^2}{\text{TQ}} = 10^{12} = 4.201135 \text{m} \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{sC}} = 1.022242 \cdot 10^{15}$	$1 \text{L} \frac{\text{L}^2}{\text{TQ}} = 10^{20} = 5.342413 \frac{\text{m}^2}{\text{sC}}$
$1 \text{k} \frac{\text{m}^2}{\text{sC}} = 4.534532 \cdot 10^{22}$	$1 \text{L} \frac{\text{L}^2}{\text{TQ}} = 10^{23} = 1.114213 \text{k} \frac{\text{m}^2}{\text{sC}}$
$1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} = 2.451121 \cdot 10^{-121}$	$1 \text{L} \frac{\text{L}^2}{\text{T}^2\text{Q}} = 10^{-120} = 2.045001 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{m}^2}{\text{s}^2\text{C}} = 2.100313 \cdot 10^{-113} \quad (*)$	$1 \text{L} \frac{\text{L}^2}{\text{T}^2\text{Q}} = 10^{-112} = 2.433244 \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} = 1.401310 \cdot 10^{-105}$	$1 \text{L} \frac{\text{L}^2}{\text{T}^2\text{Q}} = 10^{-104} = 3.330152 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} = 2.001312 \cdot 10^{314} \quad (*)$	$1 \text{L} \frac{\text{L}^2\text{T}}{\text{Q}} = 10^{315} = 2.553412 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \quad (*)$
$1 \frac{\text{m}^2\text{s}}{\text{C}} = 1.314304 \cdot 10^{322}$	$1 \text{L} \frac{\text{L}^2\text{T}}{\text{Q}} = 10^{323} = 3.512500 \frac{\text{m}^2\text{s}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} = 1.110041 \cdot 10^{330} \quad (*)$	$1 \text{L} \frac{\text{L}^2\text{T}}{\text{Q}} = 10^{331} = 5.004312 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \quad (*)$
$1 \text{m} \frac{1}{\text{mC}} = 3.120333 \cdot 10^{-200}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-155} = 1.505510 \text{m} \frac{1}{\text{mC}} \quad (*)$
$1 \frac{1}{\text{mC}} = 2.253255 \cdot 10^{-152} \quad (*)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-151} = 2.224452 \frac{1}{\text{mC}}$
$1 \text{k} \frac{1}{\text{mC}} = 1.530423 \cdot 10^{-144}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-143} = 3.042550 \text{k} \frac{1}{\text{mC}} \quad (*)$
$1 \text{m} \frac{1}{\text{msC}} = 1.032013 \cdot 10^{-331}$	$1 \text{L} \frac{1}{\text{LTQ}} = 10^{-330} = 5.253543 \text{m} \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 5.020442 \cdot 10^{-324}$	$1 \text{L} \frac{1}{\text{LTQ}} = 10^{-323} = 1.104100 \frac{1}{\text{msC}} \quad (*)$
$1 \text{k} \frac{1}{\text{msC}} = 3.523111 \cdot 10^{-320}$	$1 \text{L} \frac{1}{\text{LTQ}} = 10^{-315} = 1.311554 \text{k} \frac{1}{\text{msC}} \quad (*)$
$1 \text{m} \frac{1}{\text{ms}^2\text{C}} = 2.115522 \cdot 10^{-503} \quad (*)$	$1 \text{L} \frac{1}{\text{LT}^2\text{Q}} = 10^{-502} = 2.411154 \text{m} \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 1.414143 \cdot 10^{-455}$	$1 \text{L} \frac{1}{\text{LT}^2\text{Q}} = 10^{-454} = 3.255554 \frac{1}{\text{ms}^2\text{C}} \quad (**)$
$1 \text{k} \frac{1}{\text{ms}^2\text{C}} = 1.153415 \cdot 10^{-451}$	$1 \text{L} \frac{1}{\text{LT}^2\text{Q}} = 10^{-450} = 4.311432 \text{k} \frac{1}{\text{ms}^2\text{C}}$
$1 \text{m} \frac{s}{\text{mC}} = 1.330344 \cdot 10^{-24}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-23} = 3.441010 \text{m} \frac{s}{\text{mC}}$
$1 \frac{s}{\text{mC}} = 1.120213 \cdot 10^{-20}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-15} = 4.522511 \frac{s}{\text{mC}}$
$1 \text{k} \frac{s}{\text{mC}} = 5.355541 \cdot 10^{-13} \quad (**)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-12} = 1.020415 \text{k} \frac{s}{\text{mC}}$
$1 \text{m} \frac{1}{\text{m}^2\text{C}} = 5.230145 \cdot 10^{-313}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-312} = 1.035111 \text{m} \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{C}} = 4.103002 \cdot 10^{-305} \quad (*)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-304} = 1.234001 \frac{1}{\text{m}^2\text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{m}^2\text{C}} = 3.120434 \cdot 10^{-301}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-300} = 1.505433 \text{k} \frac{1}{\text{m}^2\text{C}}$
$1 \text{m} \frac{1}{\text{m}^2\text{sC}} = 1.500320 \cdot 10^{-444} \quad (*)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-443} = 3.133530 \text{m} \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{sC}} = 1.225553 \cdot 10^{-440} \quad (**)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-435} = 4.122511 \frac{1}{\text{m}^2\text{sC}}$
$1 \text{k} \frac{1}{\text{m}^2\text{sC}} = 1.032034 \cdot 10^{-432}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-431} = 5.253400 \text{k} \frac{1}{\text{m}^2\text{sC}} \quad (*)$
$1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} = 3.422124 \cdot 10^{-1020}$	$1 \text{L} \frac{1}{\text{L}^2\text{T}^2\text{Q}} = 10^{-1015} = 1.335114 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 2.514033 \cdot 10^{-1012}$	$1 \text{L} \frac{1}{\text{L}^2\text{T}^2\text{Q}} = 10^{-1011} = 2.025553 \frac{1}{\text{m}^2\text{s}^2\text{C}} \quad (**)$
$1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} = 2.120003 \cdot 10^{-1004} \quad (**)$	$1 \text{L} \frac{1}{\text{L}^2\text{T}^2\text{Q}} = 10^{-1003} = 2.411103 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \text{m} \frac{s}{\text{m}^2\text{C}} = 2.355343 \cdot 10^{-141} \quad (*)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-140} = 2.130153 \text{m} \frac{s}{\text{m}^2\text{C}}$
$1 \frac{s}{\text{m}^2\text{C}} = 2.020053 \cdot 10^{-133} \quad (*)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-132} = 2.530134 \frac{s}{\text{m}^2\text{C}}$
$1 \text{k} \frac{s}{\text{m}^2\text{C}} = 1.330414 \cdot 10^{-125}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-124} = 3.440455 \text{k} \frac{s}{\text{m}^2\text{C}} \quad (*)$
$1 \text{m} \frac{1}{\text{m}^3\text{C}} = 1.303405 \cdot 10^{-425}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-424} = 3.542135 \text{m} \frac{1}{\text{m}^3\text{C}}$
$1 \frac{1}{\text{m}^3\text{C}} = 1.100503 \cdot 10^{-421} \quad (*)$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-420} = 5.043050 \frac{1}{\text{m}^3\text{C}}$
$1 \text{k} \frac{1}{\text{m}^3\text{C}} = 5.230331 \cdot 10^{-414}$	$1 \text{L} \frac{1}{\text{LQ}} = 10^{-413} = 1.035051 \text{k} \frac{1}{\text{m}^3\text{C}}$
$1 \text{m} \frac{1}{\text{m}^3\text{sC}} = 3.030121 \cdot 10^{-1001}$	$1 \text{L} \frac{1}{\text{L}^3\text{TQ}} = 10^{-1000} = 1.540103 \text{m} \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{sC}} = 2.214022 \cdot 10^{-553}$	$1 \text{L} \frac{1}{\text{L}^3\text{TQ}} = 10^{-552} = 2.304320 \frac{1}{\text{m}^3\text{sC}}$
$1 \text{k} \frac{1}{\text{m}^3\text{sC}} = 1.500353 \cdot 10^{-545} \quad (*)$	$1 \text{L} \frac{1}{\text{L}^3\text{TQ}} = 10^{-544} = 3.133425 \text{k} \frac{1}{\text{m}^3\text{sC}}$
$1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.013430 \cdot 10^{-1132}$	$1 \text{L} \frac{1}{\text{L}^3\text{T}^2\text{Q}} = 10^{-1131} = 5.424005 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 4.501051 \cdot 10^{-1125}$	$1 \text{L} \frac{1}{\text{L}^3\text{T}^2\text{Q}} = 10^{-1124} = 1.123502 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} = 3.422235 \cdot 10^{-1121}$	$1 \text{L} \frac{1}{\text{L}^3\text{T}^2\text{Q}} = 10^{-1120} = 1.335043 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \text{m} \frac{s}{\text{m}^3\text{C}} = 4.251021 \cdot 10^{-254}$	$1 \text{L} \frac{1}{\text{L}^3\text{Q}} = 10^{-253} = 1.201250 \text{m} \frac{s}{\text{m}^3\text{C}}$
$1 \frac{s}{\text{m}^3\text{C}} = 3.242105 \cdot 10^{-250}$	$1 \text{L} \frac{1}{\text{L}^3\text{Q}} = 10^{-245} = 1.423053 \frac{s}{\text{m}^3\text{C}}$

$$1\mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} = 2.355433 \cdot 10^{-242} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg}}{\text{C}} = 1.243023 \cdot 10^{-25}$$

$$1\frac{\text{kg}}{\text{C}} = 1.043040 \cdot 10^{-21}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{C}} = 5.113302 \cdot 10^{-14}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{sC}} = 2.544323 \cdot 10^{-201}$$

$$1\frac{\text{kg}}{\text{sC}} = 2.142134 \cdot 10^{-153}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{sC}} = 1.433214 \cdot 10^{-145}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.001020 \cdot 10^{-332} \quad (*)$$

$$1\frac{\text{kg}}{\text{s}^2\text{C}} = 4.352521 \cdot 10^{-325}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 3.331214 \cdot 10^{-321}$$

$$1\mathbf{m}\frac{\text{kg s}}{\text{C}} = 4.145453 \cdot 10^{102}$$

$$1\frac{\text{kg s}}{\text{C}} = 3.153242 \cdot 10^{110}$$

$$1\mathbf{k}\frac{\text{kg s}}{\text{C}} = 2.321332 \cdot 10^{114}$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{C}} = 5.113122 \cdot 10^{43}$$

$$1\frac{\text{kg m}}{\text{C}} = 4.004123 \cdot 10^{51} \quad (*)$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{C}} = 3.033534 \cdot 10^{55}$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{sC}} = 1.433142 \cdot 10^{-44}$$

$$1\frac{\text{kg m}}{\text{sC}} = 1.210112 \cdot 10^{-40}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{sC}} = 1.015002 \cdot 10^{-32} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.331110 \cdot 10^{-220}$$

$$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 2.434051 \cdot 10^{-212}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 2.045310 \cdot 10^{-204}$$

$$1\mathbf{m}\frac{\text{kg m s}}{\text{C}} = 2.321242 \cdot 10^{215}$$

$$1\frac{\text{kg m s}}{\text{C}} = 1.551015 \cdot 10^{223} \quad (*)$$

$$1\mathbf{k}\frac{\text{kg m s}}{\text{C}} = 1.305303 \cdot 10^{231}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{C}} = 3.033434 \cdot 10^{200}$$

$$1\frac{\text{kg m}^2}{\text{C}} = 2.220444 \cdot 10^{204}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 1.502433 \cdot 10^{212}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{sC}} = 1.014542 \cdot 10^{25}$$

$$1\frac{\text{kg m}^2}{\text{sC}} = 4.510412 \cdot 10^{32}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{sC}} = 3.430421 \cdot 10^{40}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 2.045230 \cdot 10^{-103}$$

$$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 1.352011 \cdot 10^{-55}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 1.134415 \cdot 10^{-51}$$

$$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.305233 \cdot 10^{332}$$

$$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.102105 \cdot 10^{340}$$

$$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 5.240452 \cdot 10^{343}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{mC}} = 2.241154 \cdot 10^{-142}$$

$$1\frac{\text{kg}}{\text{mC}} = 1.520233 \cdot 10^{-134}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{mC}} = 1.243052 \cdot 10^{-130}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{msC}} = 4.552102 \cdot 10^{-314} \quad (*)$$

$$1\frac{\text{kg}}{\text{msC}} = 3.502214 \cdot 10^{-310}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{msC}} = 2.544421 \cdot 10^{-302}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.404355 \cdot 10^{-445} \quad (*)$$

$$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.145213 \cdot 10^{-441}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.001040 \cdot 10^{-433} \quad (*)$$

$$1\mathbf{m}\frac{\text{kg s}}{\text{mC}} = 1.112204 \cdot 10^{-10}$$

$$1 - 24.1 - \frac{T}{L^3 Q} = 10^{-241} = 2.130111 \mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}}$$

$$1 - 2.4 - \frac{M}{Q} = 10^{-24} = 4.040253 \mathbf{m}\frac{\text{kg}}{\text{C}}$$

$$1 - 2 - \frac{M}{Q} = 10^{-20} = 5.155252 \frac{\text{kg}}{\text{C}} \quad (*)$$

$$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 1.052415 \mathbf{k}\frac{\text{kg}}{\text{C}}$$

$$1 - 20 - \frac{M}{TQ} = 10^{-200} = 2.005002 \mathbf{m}\frac{\text{kg}}{\text{sC}} \quad (*)$$

$$1 - 15.2 - \frac{M}{TQ} = 10^{-152} = 2.342211 \frac{\text{kg}}{\text{sC}}$$

$$1 - 14.4 - \frac{M}{TQ} = 10^{-144} = 3.222002 \mathbf{k}\frac{\text{kg}}{\text{sC}} \quad (*)$$

$$1 - 33.1 - \frac{M}{T^2 Q} = 10^{-331} = 5.545404 \mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 - 32.4 - \frac{M}{T^2 Q} = 10^{-324} = 1.142324 \frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 - 32 - \frac{M}{T^2 Q} = 10^{-320} = 1.401010 \mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 - 10.3 - \frac{MT}{Q} = 10^{103} = 1.221022 \mathbf{m}\frac{\text{kg s}}{\text{C}}$$

$$1 - 11.1 - \frac{MT}{Q} = 10^{111} = 1.450103 \frac{\text{kg s}}{\text{C}}$$

$$1 - 11.5 - \frac{MT}{Q} = 10^{115} = 2.201401 \mathbf{k}\frac{\text{kg s}}{\text{C}}$$

$$1 - 4.4 - \frac{ML}{Q} = 10^{44} = 1.052441 \mathbf{m}\frac{\text{kg m}}{\text{C}}$$

$$1 - 5.2 - \frac{ML}{Q} = 10^{52} = 1.254231 \frac{\text{kg m}}{\text{C}}$$

$$1 - 10 - \frac{ML}{Q} = 10^{100} = 1.533505 \mathbf{k}\frac{\text{kg m}}{\text{C}}$$

$$1 - 4.3 - \frac{ML}{TQ} = 10^{-43} = 3.222105 \mathbf{m}\frac{\text{kg m}}{\text{sC}}$$

$$1 - 3.5 - \frac{ML}{TQ} = 10^{-35} = 4.223302 \frac{\text{kg m}}{\text{sC}}$$

$$1 - 3.1 - \frac{ML}{TQ} = 10^{-31} = 5.413054 \mathbf{k}\frac{\text{kg m}}{\text{sC}}$$

$$1 - 21.5 - \frac{ML}{T^2 Q} = 10^{-215} = 1.401042 \mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1 - 21.1 - \frac{ML}{T^2 Q} = 10^{-211} = 2.100002 \frac{\text{kg m}}{\text{s}^2\text{C}} \quad (**)$$

$$1 - 20.3 - \frac{ML}{T^2 Q} = 10^{-203} = 2.450313 \mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1 - 22 - \frac{MLT}{Q} = 10^{220} = 2.201444 \mathbf{m}\frac{\text{kg m s}}{\text{C}}$$

$$1 - 22.4 - \frac{MLT}{Q} = 10^{224} = 3.011303 \frac{\text{kg m s}}{\text{C}}$$

$$1 - 23.2 - \frac{MLT}{Q} = 10^{232} = 3.533313 \mathbf{k}\frac{\text{kg m s}}{\text{C}}$$

$$1 - 20.1 - \frac{ML^2}{Q} = 10^{201} = 1.533543 \mathbf{m}\frac{\text{kg m}^2}{\text{C}}$$

$$1 - 20.5 - \frac{ML^2}{Q} = 10^{205} = 2.301401 \frac{\text{kg m}^2}{\text{C}}$$

$$1 - 21.3 - \frac{ML^2}{Q} = 10^{213} = 3.130002 \mathbf{k}\frac{\text{kg m}^2}{\text{C}} \quad (**)$$

$$1 - 3 - \frac{ML^2}{TQ} = 10^{30} = 5.413243 \mathbf{m}\frac{\text{kg m}^2}{\text{sC}}$$

$$1 - 3.3 - \frac{ML^2}{TQ} = 10^{33} = 1.122232 \frac{\text{kg m}^2}{\text{sC}}$$

$$1 - 4.1 - \frac{ML^2}{TQ} = 10^{41} = 1.333143 \mathbf{k}\frac{\text{kg m}^2}{\text{sC}}$$

$$1 - 10.2 - \frac{ML^2}{T^2 Q} = 10^{-102} = 2.450405 \mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1 - 5.4 - \frac{ML^2}{T^2 Q} = 10^{-54} = 3.350134 \frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1 - 5 - \frac{ML^2}{T^2 Q} = 10^{-50} = 4.415001 \mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} \quad (*)$$

$$1 - 33.3 - \frac{ML^2 T}{Q} = 10^{333} = 3.533430 \mathbf{m}\frac{\text{kg m}^2}{\text{C}}$$

$$1 - 34.1 - \frac{ML^2 T}{Q} = 10^{341} = 5.033140 \frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1 - 34.4 - \frac{ML^2 T}{Q} = 10^{344} = 1.033513 \mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1 - 14.1 - \frac{M}{LQ} = 10^{-141} = 2.240504 \mathbf{m}\frac{\text{kg}}{\text{mC}}$$

$$1 - 13.3 - \frac{M}{LQ} = 10^{-133} = 3.101221 \frac{\text{kg}}{\text{mC}}$$

$$1 - 12.5 - \frac{M}{LQ} = 10^{-125} = 4.040135 \mathbf{k}\frac{\text{kg}}{\text{mC}}$$

$$1 - 31.3 - \frac{M}{LTQ} = 10^{-313} = 1.112042 \mathbf{m}\frac{\text{kg}}{\text{msC}}$$

$$1 - 30.5 - \frac{M}{LTQ} = 10^{-305} = 1.321041 \frac{\text{kg}}{\text{msC}}$$

$$1 - 30.1 - \frac{M}{LTQ} = 10^{-301} = 2.004523 \mathbf{k}\frac{\text{kg}}{\text{msC}} \quad (*)$$

$$1 - 44.4 - \frac{M}{LT^2 Q} = 10^{-444} = 3.315354 \mathbf{m}\frac{\text{kg}}{\text{ms}^2\text{C}}$$

$$1 - 44 - \frac{M}{LT^2 Q} = 10^{-440} = 4.334515 \frac{\text{kg}}{\text{ms}^2\text{C}}$$

$$1 - 43.2 - \frac{M}{LT^2 Q} = 10^{-432} = 5.545212 \mathbf{k}\frac{\text{kg}}{\text{ms}^2\text{C}}$$

$$1 - .5 - \frac{MT}{LQ} = 10^{-5} = 4.551114 \mathbf{m}\frac{\text{kg s}}{\text{mC}} \quad (*)$$

$1 \frac{\text{kg s}}{\text{m C}} = 5.325202 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{MT}{LQ} = 10^{-2} = 1.024125 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 4.150014 \cdot 10^1 \quad (*)$	$1 \cdot 2 \cdot \frac{MT}{LQ} = 10^2 = 1.220554 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 4.041141 \cdot 10^{-255}$	$1 \cdot -25.4 \cdot \frac{M}{L^2 Q} = 10^{-254} = 1.242442 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 3.102102 \cdot 10^{-251}$	$1 \cdot -25 \cdot \frac{M}{L^2 Q} = 10^{-250} = 1.515545 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 2.241242 \cdot 10^{-243}$	$1 \cdot -24.2 \cdot \frac{M}{L^2 Q} = 10^{-242} = 2.240420 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.221200 \cdot 10^{-430} \quad (*)$	$1 \cdot -42.5 \cdot \frac{M}{L^2 T Q} = 10^{-425} = 4.144554 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.024302 \cdot 10^{-422}$	$1 \cdot -42.1 \cdot \frac{M}{L^2 T Q} = 10^{-421} = 5.323550 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 4.552234 \cdot 10^{-415} \quad (*)$	$1 \cdot -41.4 \cdot \frac{M}{L^2 T Q} = 10^{-414} = 1.112021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 2.500351 \cdot 10^{-1002} \quad (*)$	$1 \cdot -100.1 \cdot \frac{M}{L^2 T^2 Q} = 10^{-1001} = 2.040533 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 2.104415 \cdot 10^{-554}$	$1 \cdot -55.3 \cdot \frac{M}{L^2 T^2 Q} = 10^{-553} = 2.424104 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.404430 \cdot 10^{-550}$	$1 \cdot -54.5 \cdot \frac{M}{L^2 T^2 Q} = 10^{-545} = 3.315250 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 2.005223 \cdot 10^{-123} \quad (*)$	$1 \cdot -12.2 \cdot \frac{M}{L^2 Q} = 10^{-122} = 2.544000 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1.321300 \cdot 10^{-115} \quad (*)$	$1 \cdot -11.4 \cdot \frac{MT}{L^2 Q} = 10^{-114} = 3.501234 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1.112230 \cdot 10^{-111}$	$1 \cdot -11 \cdot \frac{MT}{L^2 Q} = 10^{-110} = 4.550541 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 1.053001 \cdot 10^{-411} \quad (*)$	$1 \cdot -41 \cdot \frac{M}{L^3 Q} = 10^{-410} = 5.112121 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 5.200443 \cdot 10^{-404} \quad (*)$	$1 \cdot -40.3 \cdot \frac{M}{L^3 Q} = 10^{-403} = 1.042500 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 4.041300 \cdot 10^{-400} \quad (*)$	$1 \cdot -35.5 \cdot \frac{M}{L^3 Q} = 10^{-355} = 1.242414 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 2.202130 \cdot 10^{-543}$	$1 \cdot -54.2 \cdot \frac{M}{L^3 T Q} = 10^{-542} = 2.320544 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.450343 \cdot 10^{-535}$	$1 \cdot -53.4 \cdot \frac{M}{L^3 T Q} = 10^{-534} = 3.152350 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.221224 \cdot 10^{-531}$	$1 \cdot -53 \cdot \frac{M}{L^3 T Q} = 10^{-530} = 4.144433 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 4.433131 \cdot 10^{-1115}$	$1 \cdot -111.4 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1114} = 1.131552 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 3.402102 \cdot 10^{-1111}$	$1 \cdot -111 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1110} = 1.344253 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 2.500443 \cdot 10^{-1103} \quad (*)$	$1 \cdot -110.2 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1102} = 2.040453 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 3.222503 \cdot 10^{-240}$	$1 \cdot -23.5 \cdot \frac{MT}{L^3 Q} = 10^{-235} = 1.432540 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 2.343002 \cdot 10^{-232} \quad (*)$	$1 \cdot -23.1 \cdot \frac{MT}{L^3 Q} = 10^{-231} = 2.141412 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 2.005302 \cdot 10^{-224} \quad (*)$	$1 \cdot -22.3 \cdot \frac{MT}{L^3 Q} = 10^{-223} = 2.543502 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 5.125551 \cdot 10^{30} \quad (**)$	$1 \cdot 3.1 \cdot Q = 10^{31} = 1.050510 \text{m C}$
$1 \text{C} = 4.014552 \cdot 10^{34} \quad (*)$	$1 \cdot 3.5 \cdot Q = 10^{35} = 1.251534 \text{C}$
$1 \text{k C} = 3.043050 \cdot 10^{42}$	$1 \cdot 4.3 \cdot Q = 10^{43} = 1.530345 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 1.440130 \cdot 10^{-101}$	$1 \cdot -10 \cdot \frac{Q}{T} = 10^{-100} = 3.212310 \text{m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 1.212253 \cdot 10^{-53}$	$1 \cdot -5.2 \cdot \frac{Q}{T} = 10^{-52} = 4.212102 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 1.020435 \cdot 10^{-45}$	$1 \cdot -4.4 \cdot \frac{Q}{T} = 10^{-44} = 5.355352 \text{k} \frac{\text{C}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 3.341114 \cdot 10^{-233}$	$1 \cdot -23.2 \cdot \frac{Q}{T^2} = 10^{-232} = 1.354200 \text{m} \frac{\text{C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{C}}{\text{s}^2} = 2.442443 \cdot 10^{-225}$	$1 \cdot -22.4 \cdot \frac{Q}{T^2} = 10^{-224} = 2.052223 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 2.053041 \cdot 10^{-221}$	$1 \cdot -22 \cdot \frac{Q}{T^2} = 10^{-220} = 2.441511 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 2.325431 \cdot 10^{202}$	$1 \cdot 20.3 \cdot T Q = 10^{203} = 2.153522 \text{m s C}$
$1 \text{s C} = 1.554211 \cdot 10^{210} \quad (*)$	$1 \cdot 21.1 \cdot T Q = 10^{211} = 3.002243 \text{s C} \quad (*)$
$1 \text{k s C} = 1.312024 \cdot 10^{214}$	$1 \cdot 21.5 \cdot T Q = 10^{215} = 3.522555 \text{k s C} \quad (**)$
$1 \text{m m C} = 3.042550 \cdot 10^{143} \quad (*)$	$1 \cdot 14.4 \cdot L Q = 10^{144} = 1.530423 \text{m m C}$
$1 \text{m C} = 2.224452 \cdot 10^{151}$	$1 \cdot 15.2 \cdot L Q = 10^{152} = 2.253255 \text{m C} \quad (*)$
$1 \text{k m C} = 1.505510 \cdot 10^{155} \quad (*)$	$1 \cdot 20 \cdot L Q = 10^{200} = 3.120333 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 1.020415 \cdot 10^{12}$	$1 \cdot 1.3 \cdot \frac{L Q}{T} = 10^{13} = 5.355541 \text{m} \frac{\text{m C}}{\text{s}} \quad (**)$
$1 \frac{\text{m C}}{\text{s}} = 4.522511 \cdot 10^{15}$	$1 \cdot 2 \cdot \frac{L Q}{T} = 10^{20} = 1.120213 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 3.441010 \cdot 10^{23}$	$1 \cdot 2.4 \cdot \frac{L Q}{T} = 10^{24} = 1.330344 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 2.053000 \cdot 10^{-120} \quad (**)$	$1 \cdot -11.5 \cdot \frac{L Q}{T^2} = 10^{-115} = 2.442002 \text{m} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m C}}{\text{s}^2} = 1.354444 \cdot 10^{-112}$	$1 \cdot -11.1 \cdot \frac{L Q}{T^2} = 10^{-111} = 3.340112 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 1.140504 \cdot 10^{-104}$	$1 \cdot -10.3 \cdot \frac{L Q}{T^2} = 10^{-103} = 4.403052 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 1.311554 \cdot 10^{315} \quad (*)$	$1 \cdot 32 \cdot L T Q = 10^{320} = 3.523111 \text{m m s C}$
$1 \text{m s C} = 1.104100 \cdot 10^{323} \quad (*)$	$1 \cdot 32.4 \cdot L T Q = 10^{324} = 5.020442 \text{m s C}$

$$\begin{aligned}
1 \text{k m s C} &= 5.253543 \cdot 10^{330} \\
1 \text{m m}^2 \text{C} &= 1.505433 \cdot 10^{300} \\
1 \text{m}^2 \text{C} &= 1.234001 \cdot 10^{304} \quad (*) \\
1 \text{k m}^2 \text{C} &= 1.035111 \cdot 10^{312} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 3.440455 \cdot 10^{124} \quad (*) \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 2.530134 \cdot 10^{132} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 2.130153 \cdot 10^{140} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 1.140441 \cdot 10^{-3} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 5.533222 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 4.324423 \cdot 10^4 \\
1 \text{m m}^2 \text{s C} &= 5.253400 \cdot 10^{431} \quad (*) \\
1 \text{m}^2 \text{s C} &= 4.122511 \cdot 10^{435} \\
1 \text{k m}^2 \text{s C} &= 3.133530 \cdot 10^{443} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 1.245304 \cdot 10^{-42} \\
1 \frac{\text{C}}{\text{m}} &= 1.045000 \cdot 10^{-34} \quad (***) \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 5.130130 \cdot 10^{-31} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 2.553314 \cdot 10^{-214} \quad (*) \\
1 \frac{\text{C}}{\text{m s}} &= 2.150035 \cdot 10^{-210} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 1.440202 \cdot 10^{-202} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 1.002425 \cdot 10^{-345} \quad (*) \\
1 \frac{\text{C}}{\text{m s}^2} &= 4.404412 \cdot 10^{-342} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 3.341224 \cdot 10^{-334} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 4.201014 \cdot 10^{45} \\
1 \frac{\text{s C}}{\text{m}} &= 3.203010 \cdot 10^{53} \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 2.325521 \cdot 10^{101} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 2.245235 \cdot 10^{-155} \\
1 \frac{\text{C}}{\text{m}^2} &= 1.523334 \cdot 10^{-151} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1.245333 \cdot 10^{-143} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 5.004312 \cdot 10^{-331} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 3.512500 \cdot 10^{-323} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.553412 \cdot 10^{-315} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.411255 \cdot 10^{-502} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.151321 \cdot 10^{-454} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.002444 \cdot 10^{-450} \quad (*) \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 1.114213 \cdot 10^{-23} \\
1 \frac{\text{s C}}{\text{m}^2} &= 5.342413 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 4.201135 \cdot 10^{-12} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 4.052105 \cdot 10^{-312} \\
1 \frac{\text{C}}{\text{m}^3} &= 3.111301 \cdot 10^{-304} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 2.245323 \cdot 10^{-300} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.223402 \cdot 10^{-443} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.030152 \cdot 10^{-435} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 5.004445 \cdot 10^{-432} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 2.505223 \cdot 10^{-1015} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 2.112220 \cdot 10^{-1011} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.411330 \cdot 10^{-1003} \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 2.012445 \cdot 10^{-140} \\
1 \frac{\text{s C}}{\text{m}^3} &= 1.324043 \cdot 10^{-132} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 1.114235 \cdot 10^{-124} \\
1 \text{m kg C} &= 3.553403 \cdot 10^{44} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{33.1-LTQ} &= 10^{331} = 1.032013 \text{k m s C} \\
1 \text{30.1-L}^2 \text{Q} &= 10^{301} = 3.120434 \text{m m}^2 \text{C} \\
1 \text{30.5-L}^2 \text{Q} &= 10^{305} = 4.103002 \text{m}^2 \text{C} \quad (*) \\
1 \text{31.3-L}^2 \text{Q} &= 10^{313} = 5.230145 \text{k m}^2 \text{C} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{125} = 1.330414 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{13.3-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{133} = 2.020053 \frac{\text{m}^2 \text{C}}{\text{s}} \quad (*) \\
1 \text{14.1-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{141} = 2.355343 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \quad (*) \\
1 \text{-.2-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^{-2} = 4.403221 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{.1-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^1 = 1.002244 \frac{\text{m}^2 \text{C}}{\text{s}^2} \quad (*) \\
1 \text{.5-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^5 = 1.151043 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{43.2-L}^2 \text{TQ} &= 10^{432} = 1.032034 \text{m m}^2 \text{s C} \\
1 \text{44-L}^2 \text{TQ} &= 10^{440} = 1.225553 \text{m}^2 \text{s C} \quad (***) \\
1 \text{44.4-L}^2 \text{TQ} &= 10^{444} = 1.500320 \text{k m}^2 \text{s C} \quad (*) \\
1 \text{-.4.1-} \frac{\text{Q}}{\text{L}} &= 10^{-41} = 4.025350 \text{m} \frac{\text{C}}{\text{m}} \\
1 \text{-.3.3-} \frac{\text{Q}}{\text{L}} &= 10^{-33} = 5.142334 \frac{\text{C}}{\text{m}} \\
1 \text{-.3-} \frac{\text{Q}}{\text{L}} &= 10^{-30} = 1.050445 \text{k} \frac{\text{C}}{\text{m}} \\
1 \text{-.21.3-} \frac{\text{Q}}{\text{LT}} &= 10^{-213} = 2.001351 \text{m} \frac{\text{C}}{\text{ms}} \quad (*) \\
1 \text{-.20.5-} \frac{\text{Q}}{\text{LT}} &= 10^{-205} = 2.334000 \frac{\text{C}}{\text{ms}} \quad (***) \\
1 \text{-.20.1-} \frac{\text{Q}}{\text{LT}} &= 10^{-201} = 3.212204 \text{k} \frac{\text{C}}{\text{ms}} \\
1 \text{-.34.4-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-344} = 5.531425 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 \text{-.34.1-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-341} = 1.140232 \frac{\text{C}}{\text{ms}^2} \\
1 \text{-.33.3-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-333} = 1.354125 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 \text{.5-} \frac{\text{TQ}}{\text{L}} &= 10^{50} = 1.214425 \text{m} \frac{\text{s C}}{\text{m}} \\
1 \text{.5.4-} \frac{\text{TQ}}{\text{L}} &= 10^{54} = 1.443101 \frac{\text{s C}}{\text{m}} \\
1 \text{10.2-} \frac{\text{TQ}}{\text{L}} &= 10^{102} = 2.153435 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \text{-.15.4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-154} = 2.232440 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \text{-.15-} \frac{\text{Q}}{\text{L}^2} &= 10^{-150} = 3.052040 \frac{\text{C}}{\text{m}^2} \\
1 \text{-.14.2-} \frac{\text{Q}}{\text{L}^2} &= 10^{-142} = 4.025231 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \text{-.33-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-330} = 1.110041 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-.32.2-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-322} = 1.314304 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-.31.4-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-314} = 2.001312 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-.50.1-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-501} = 3.305424 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-.45.3-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-453} = 4.323115 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-.44.5-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-445} = 5.531233 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-.2.2-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-22} = 4.534532 \text{m} \frac{\text{s C}}{\text{m}^2} \\
1 \text{-.1.5-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-15} = 1.022242 \frac{\text{s C}}{\text{m}^2} \\
1 \text{-.1.1-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-11} = 1.214401 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{-.31.1-} \frac{\text{Q}}{\text{L}^3} &= 10^{-311} = 1.240210 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \text{-.30.3-} \frac{\text{Q}}{\text{L}^3} &= 10^{-303} = 1.512453 \frac{\text{C}}{\text{m}^3} \\
1 \text{-.25.5-} \frac{\text{Q}}{\text{L}^3} &= 10^{-255} = 2.232352 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 \text{-.44.2-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-442} = 4.133455 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{-.43.4-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-434} = 5.310405 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-.43.1-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-431} = 1.110015 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{-.101.4-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-1014} = 2.033225 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-.101-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-1010} = 2.415342 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-.100.2-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-1002} = 3.305320 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-.13.5-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-135} = 2.535022 \text{m} \frac{\text{s C}}{\text{m}^3} \\
1 \text{-.13.1-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-131} = 3.451013 \frac{\text{s C}}{\text{m}^3} \\
1 \text{-.12.3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-123} = 4.534355 \text{k} \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{4.5-MQ} &= 10^{45} = 1.300513 \text{m kg C} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 3.024513 \cdot 10^{52} \\
1 \text{ k kg C} &= 2.213005 \cdot 10^{100} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 1.203552 \cdot 10^{-43} \quad (*) \\
1 \frac{\text{kg C}}{\text{s}} &= 1.013143 \cdot 10^{-35} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 4.455005 \cdot 10^{-32} \quad (***) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 2.425343 \cdot 10^{-215} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2.042014 \cdot 10^{-211} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 1.345233 \cdot 10^{-203} \\
1 \text{ m kg s C} &= 1.543454 \cdot 10^{220} \\
1 \text{ kg s C} &= 1.303005 \cdot 10^{224} \quad (*) \\
1 \text{ k kg s C} &= 1.100200 \cdot 10^{232} \quad (*) \\
1 \text{ m kg m C} &= 2.212522 \cdot 10^{201} \\
1 \text{ kg m C} &= 1.455431 \cdot 10^{205} \quad (*) \\
1 \text{ k kg m C} &= 1.225211 \cdot 10^{213} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 4.454434 \cdot 10^{25} \\
1 \frac{\text{kg m C}}{\text{s}} &= 3.420335 \cdot 10^{33} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 2.512501 \cdot 10^{41} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 1.345202 \cdot 10^{-102} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.132350 \cdot 10^{-54} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 5.502121 \cdot 10^{-51} \\
1 \text{ m kg m s C} &= 1.100135 \cdot 10^{333} \quad (*) \\
1 \text{ kg m s C} &= 5.223533 \cdot 10^{340} \\
1 \text{ k kg m s C} &= 4.101103 \cdot 10^{344} \\
1 \text{ m kg m}^2 \text{ C} &= 1.225143 \cdot 10^{314} \\
1 \text{ kg m}^2 \text{ C} &= 1.031322 \cdot 10^{322} \\
1 \text{ k kg m}^2 \text{ C} &= 5.014324 \cdot 10^{325} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.512404 \cdot 10^{142} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.114532 \cdot 10^{150} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1.413313 \cdot 10^{154} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 5.501531 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 4.301412 \cdot 10^{14} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 3.251152 \cdot 10^{22} \\
1 \text{ m kg m}^2 \text{ s C} &= 4.100543 \cdot 10^{445} \quad (*) \\
1 \text{ kg m}^2 \text{ s C} &= 3.115104 \cdot 10^{453} \\
1 \text{ k kg m}^2 \text{ s C} &= 2.252224 \cdot 10^{501} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 1.041135 \cdot 10^{-24} \\
1 \frac{\text{kg C}}{\text{m}} &= 5.101002 \cdot 10^{-21} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 3.553520 \cdot 10^{-13} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 2.134311 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 1.430300 \cdot 10^{-152} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 1.204015 \cdot 10^{-144} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 4.341150 \cdot 10^{-332} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 3.321310 \cdot 10^{-324} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 2.425434 \cdot 10^{-320} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^3} &= 3.144012 \cdot 10^{103} \\
1 \frac{\text{kg s C}}{\text{m}} &= 2.313225 \cdot 10^{111} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 1.543533 \cdot 10^{115} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 1.513203 \cdot 10^{-141} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.240434 \cdot 10^{-133} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 1.041200 \cdot 10^{-125} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ 5.3-}MQ &= 10^{53} = 1.541012 \text{ kg C} \\
1 \text{ 10.1-}MQ &= 10^{101} = 2.305355 \text{ k kg C} \quad (*) \\
1 \text{ -4.2-} \frac{MQ}{T} &= 10^{-42} = 4.234430 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -3.4-} \frac{MQ}{T} &= 10^{-34} = 5.430313 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -3.1-} \frac{MQ}{T} &= 10^{-31} = 1.124220 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -21.4-} \frac{MQ}{T^2} &= 10^{-214} = 2.103323 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -21-} \frac{MQ}{T^2} &= 10^{-210} = 2.455053 \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ -20.2-} \frac{MQ}{T^2} &= 10^{-202} = 3.400020 \text{ k} \frac{\text{kg C}}{\text{s}^2} \quad (***) \\
1 \text{ 22.1-}MTQ &= 10^{221} = 3.020300 \text{ m kg s C} \quad (*) \\
1 \text{ 22.5-}MTQ &= 10^{225} = 3.544002 \text{ kg s C} \quad (*) \\
1 \text{ 23.3-}MTQ &= 10^{233} = 5.045215 \text{ k kg s C} \\
1 \text{ 20.2-}MLQ &= 10^{202} = 2.305444 \text{ m kg m C} \\
1 \text{ 21-}MLQ &= 10^{210} = 3.135204 \text{ kg m C} \\
1 \text{ 21.4-}MLQ &= 10^{214} = 4.124421 \text{ k kg m C} \\
1 \text{ 3-} \frac{MLQ}{T} &= 10^{30} = 1.124242 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 3.4-} \frac{MLQ}{T} &= 10^{34} = 1.335530 \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ 4.2-} \frac{MLQ}{T} &= 10^{42} = 2.030522 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -10.1-} \frac{MLQ}{T^2} &= 10^{-101} = 3.400130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ -5.3-} \frac{MLQ}{T^2} &= 10^{-53} = 4.430431 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -5-} \frac{MLQ}{T^2} &= 10^{-50} = 1.005440 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ 33.4-}MLTQ &= 10^{334} = 5.045354 \text{ m kg m s C} \\
1 \text{ 34.1-}MLTQ &= 10^{341} = 1.035404 \text{ kg m s C} \\
1 \text{ 34.5-}MLTQ &= 10^{345} = 1.234345 \text{ k kg m s C} \\
1 \text{ 31.5-}ML^2Q &= 10^{315} = 4.124541 \text{ m kg m}^2 \text{ C} \\
1 \text{ 32.3-}ML^2Q &= 10^{323} = 5.300211 \text{ kg m}^2 \text{ C} \quad (*) \\
1 \text{ 33-}ML^2Q &= 10^{330} = 1.104404 \text{ k kg m}^2 \text{ C} \\
1 \text{ 14.3-} \frac{ML^2Q}{T} &= 10^{143} = 2.031002 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (*) \\
1 \text{ 15.1-} \frac{ML^2Q}{T} &= 10^{151} = 2.412302 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 15.5-} \frac{ML^2Q}{T} &= 10^{155} = 3.301305 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 1.1-} \frac{ML^2Q}{T^2} &= 10^{11} = 1.005500 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (***) \\
1 \text{ 1.5-} \frac{ML^2Q}{T^2} &= 10^{15} = 1.155255 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (*) \\
1 \text{ 2.3-} \frac{ML^2Q}{T^2} &= 10^{23} = 1.420333 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 45-}ML^2TQ &= 10^{450} = 1.234413 \text{ m kg m}^2 \text{ s C} \\
1 \text{ 45.4-}ML^2TQ &= 10^{454} = 1.510403 \text{ kg m}^2 \text{ s C} \\
1 \text{ 50.2-}ML^2TQ &= 10^{502} = 2.225512 \text{ k kg m}^2 \text{ s C} \quad (*) \\
1 \text{ -2.3-} \frac{MQ}{L} &= 10^{-23} = 5.212124 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -2-} \frac{MQ}{L} &= 10^{-20} = 1.054340 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1.2-} \frac{MQ}{L} &= 10^{-12} = 1.300443 \text{ k} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \text{ -15.5-} \frac{MQ}{LT} &= 10^{-155} = 2.350402 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -15.1-} \frac{MQ}{LT} &= 10^{-151} = 3.231333 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -14.3-} \frac{MQ}{LT} &= 10^{-143} = 4.234303 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -33.1-} \frac{MQ}{LT^2} &= 10^{-331} = 1.144405 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -32.3-} \frac{MQ}{LT^2} &= 10^{-323} = 1.403440 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -31.5-} \frac{MQ}{LT^2} &= 10^{-315} = 2.103242 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 10.4-} \frac{MTQ}{L} &= 10^{104} = 1.453052 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 11.2-} \frac{MTQ}{L} &= 10^{112} = 2.205304 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{MTQ}{L} &= 10^{120} = 3.020201 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -14-} \frac{MQ}{L^2} &= 10^{-140} = 3.110340 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13.2-} \frac{MQ}{L^2} &= 10^{-132} = 4.051010 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -12.4-} \frac{MQ}{L^2} &= 10^{-124} = 5.211543 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 3.452040 \cdot 10^{-313}$	$1 - 31.2 - \frac{MQ}{L^2 T} = 10^{-312} = 1.323403 m \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 2.535520 \cdot 10^{-305} \quad (*)$	$1 - 30.4 - \frac{MQ}{L^2 T} = 10^{-304} = 2.012121 k \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 2.134353 \cdot 10^{-301}$	$1 - 30 - \frac{MQ}{L^2 T} = 10^{-300} = 2.350312 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 1.143130 \cdot 10^{-444}$	$1 - 44.3 - \frac{MQ}{L^2 T^2} = 10^{-443} = 4.350242 m \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 5.552454 \cdot 10^{-441} \quad (*)$	$1 - 44 - \frac{MQ}{L^2 T^2} = 10^{-440} = 1.000311 m \frac{kg\ C}{m^2 s^2} \quad (**)$
$1k \frac{kg\ C}{m^2 s^2} = 4.341315 \cdot 10^{-433}$	$1 - 43.2 - \frac{MQ}{L^2 T^2} = 10^{-432} = 1.144343 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 5.312124 \cdot 10^{-10}$	$1 - .5 - \frac{MTQ}{L^2} = 10^{-5} = 1.030003 m \frac{kg\ s\ C}{m^2} \quad (**)$
$1k \frac{kg\ s\ C}{m^2} = 4.135005 \cdot 10^{-2} \quad (*)$	$1 - .1 - \frac{MTQ}{L^2} = 10^{-1} = 1.223141 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 3.144114 \cdot 10^2$	$1 - .3 - \frac{MTQ}{L^2} = 10^3 = 1.453015 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 3.052554 \cdot 10^{-254} \quad (*)$	$1 - 25.3 - \frac{MQ}{L^3} = 10^{-253} = 1.523023 m \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 2.233243 \cdot 10^{-250}$	$1 - 24.5 - \frac{MQ}{L^3} = 10^{-245} = 2.244425 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 1.513240 \cdot 10^{-242}$	$1 - 24.1 - \frac{MQ}{L^3} = 10^{-241} = 3.110235 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 1.022431 \cdot 10^{-425}$	$1 - 42.4 - \frac{MQ}{L^3 T} = 10^{-424} = 5.341045 m \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 4.540151 \cdot 10^{-422}$	$1 - 42.1 - \frac{MQ}{L^3 T} = 10^{-421} = 1.114012 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 3.452151 \cdot 10^{-414}$	$1 - 41.3 - \frac{MQ}{L^3 T} = 10^{-413} = 1.323333 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2.101052 \cdot 10^{-1001}$	$1 - 100 - \frac{MQ}{L^3 T^2} = 10^{-1000} = 2.432405 m \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 1.401555 \cdot 10^{-553} \quad (**)$	$1 - 55.2 - \frac{MQ}{L^3 T^2} = 10^{-552} = 3.325151 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 1.143153 \cdot 10^{-545}$	$1 - 54.4 - \frac{MQ}{L^3 T^2} = 10^{-544} = 4.350113 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.314542 \cdot 10^{-122}$	$1 - 12.1 - \frac{MTQ}{L^3} = 10^{-121} = 3.511430 m \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 1.110241 \cdot 10^{-114}$	$1 - 11.3 - \frac{MTQ}{L^3} = 10^{-113} = 5.003044 \frac{kg\ s\ C}{m^3} \quad (*)$
$1k \frac{kg\ s\ C}{m^3} = 5.312311 \cdot 10^{-111}$	$1 - 11 - \frac{MTQ}{L^3} = 10^{-110} = 1.025542 k \frac{kg\ s\ C}{m^3} \quad (*)$
<hr/>	<hr/>
$1m \frac{1}{K} = 2.142255 \cdot 10^{101} \quad (*)$	$1 - 10.2 - \frac{1}{\Theta} = 10^{102} = 2.342035 m \frac{1}{K}$
$1k \frac{1}{K} = 1.433320 \cdot 10^{105}$	$1 - 11 - \frac{1}{\Theta} = 10^{110} = 3.221401 \frac{1}{K}$
$1k \frac{1}{K} = 1.210224 \cdot 10^{113}$	$1 - 11.4 - \frac{1}{\Theta} = 10^{114} = 4.222502 k \frac{1}{K}$
$1m \frac{1}{sK} = 4.353205 \cdot 10^{-31}$	$1 - 3 - \frac{1}{T\Theta} = 10^{-30} = 1.142240 m \frac{1}{sK}$
$1 \frac{1}{sK} = 3.331424 \cdot 10^{-23}$	$1 - 2.2 - \frac{1}{T\Theta} = 10^{-22} = 1.400511 \frac{1}{sK} \quad (*)$
$1k \frac{1}{sK} = 2.434322 \cdot 10^{-15}$	$1 - 1.4 - \frac{1}{T\Theta} = 10^{-14} = 2.055403 k \frac{1}{sK} \quad (*)$
$1m \frac{1}{s^2 K} = 1.324400 \cdot 10^{-202} \quad (*)$	$1 - 20.1 - \frac{1}{T^2 \Theta} = 10^{-201} = 3.445422 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 1.114510 \cdot 10^{-154}$	$1 - 15.3 - \frac{1}{T^2 \Theta} = 10^{-153} = 4.532544 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 5.344535 \cdot 10^{-151}$	$1 - 15 - \frac{1}{T^2 \Theta} = 10^{-150} = 1.022011 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 1.043120 \cdot 10^{233}$	$1 - 23.4 - \frac{T}{\Theta} = 10^{234} = 5.154541 m \frac{s}{K}$
$1 \frac{s}{K} = 5.114010 \cdot 10^{240}$	$1 - 24.1 - \frac{T}{\Theta} = 10^{241} = 1.052335 \frac{s}{K}$
$1k \frac{s}{K} = 4.004503 \cdot 10^{244} \quad (*)$	$1 - 24.5 - \frac{T}{\Theta} = 10^{245} = 1.254110 k \frac{s}{K}$
$1m \frac{m}{K} = 1.210201 \cdot 10^{214}$	$1 - 21.5 - \frac{L}{\Theta} = 10^{215} = 4.223024 m \frac{m}{K}$
$1 \frac{m}{K} = 1.015040 \cdot 10^{222}$	$1 - 22.3 - \frac{L}{\Theta} = 10^{223} = 5.412331 \frac{m}{K}$
$1k \frac{m}{K} = 4.511240 \cdot 10^{225}$	$1 - 23 - \frac{L}{\Theta} = 10^{230} = 1.122124 k \frac{m}{K}$
$1m \frac{m}{sK} = 2.434230 \cdot 10^{42}$	$1 - 4.3 - \frac{L}{T\Theta} = 10^{43} = 2.055443 m \frac{m}{sK} \quad (*)$
$1 \frac{m}{sK} = 2.045424 \cdot 10^{50}$	$1 - 5.1 - \frac{L}{T\Theta} = 10^{51} = 2.450132 \frac{m}{sK}$
$1k \frac{m}{sK} = 1.352141 \cdot 10^{54}$	$1 - 5.5 - \frac{L}{T\Theta} = 10^{55} = 3.345414 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 5.344351 \cdot 10^{-50}$	$1 - 4.5 - \frac{L}{T^2 \Theta} = 10^{-45} = 1.022031 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 4.202434 \cdot 10^{-42}$	$1 - 4.1 - \frac{L}{T^2 \Theta} = 10^{-41} = 1.214110 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 3.204205 \cdot 10^{-34}$	$1 - 3.3 - \frac{L}{T^2 \Theta} = 10^{-33} = 1.442244 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 4.004345 \cdot 10^{345} \quad (*)$	$1 - 35 - \frac{LT}{\Theta} = 10^{350} = 1.254135 m \frac{ms}{K}$
$1 \frac{ms}{K} = 3.034124 \cdot 10^{353}$	$1 - 35.4 - \frac{LT}{\Theta} = 10^{354} = 1.533355 \frac{ms}{K} \quad (*)$
$1k \frac{ms}{K} = 2.221055 \cdot 10^{401} \quad (*)$	$1 - 40.2 - \frac{LT}{\Theta} = 10^{402} = 2.301143 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.511104 \cdot 10^{330}$	$1 - 33.1 - \frac{L^2}{\Theta} = 10^{331} = 1.122150 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 3.431034 \cdot 10^{334}$	$1 - 33.5 - \frac{L^2}{\Theta} = 10^{335} = 1.333044 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 2.521504 \cdot 10^{342}$	$1 - 34.3 - \frac{L^2}{\Theta} = 10^{343} = 2.023143 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 1.352110 \cdot 10^{155}$	$1 - 20 - \frac{L^2}{T\Theta} = 10^{200} = 3.345524 m \frac{m^2}{sK} \quad (*)$
$1 \frac{m^2}{sK} = 1.134502 \cdot 10^{203}$	$1 - 20.4 - \frac{L^2}{T\Theta} = 10^{204} = 4.414311 \frac{m^2}{sK}$

$1k \frac{m^2}{s^2 K} = 5.520230 \cdot 10^{210}$	$1 21.1 - \frac{L^2}{T\Theta} = 10^{211} = 1.004001 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2}{s^2 K} = 3.204103 \cdot 10^{23}$	$1 2.4 - \frac{L^2}{T^2\Theta} = 10^{24} = 1.442320 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 2.330441 \cdot 10^{31}$	$1 3.2 - \frac{L^2}{T^2\Theta} = 10^{32} = 2.152551 \frac{m^2}{s^2 K}$ (*)
$1k \frac{m}{s^2 K} = 1.555054 \cdot 10^{35}$ (**)	$1 4 - \frac{L^2}{T^2\Theta} = 10^{40} = 3.001133 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2 s}{K} = 2.221012 \cdot 10^{502}$	$1 50.3 - \frac{L^2 T}{\Theta} = 10^{503} = 2.301232 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 1.502541 \cdot 10^{510}$	$1 51.1 - \frac{L^2 T}{\Theta} = 10^{511} = 3.125404 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 1.231455 \cdot 10^{514}$ (*)	$1 51.5 - \frac{L^2 T}{\Theta} = 10^{515} = 4.113215 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 3.502433 \cdot 10^{-12}$	$1 -1.1 - \frac{1}{L\Theta} = 10^{-11} = 1.320544 m \frac{1}{m K}$
$1 \frac{1}{m K} = 2.545005 \cdot 10^{-4}$ (*)	$1 -.3 - \frac{1}{L\Theta} = 10^{-3} = 2.004412 \frac{1}{m K}$ (*)
$1k \frac{1}{m K} = 2.142341$	$1 .1 - \frac{1}{L\Theta} = 10^1 = 2.341545 k \frac{1}{m K}$
$1m \frac{1}{m s K} = 1.145301 \cdot 10^{-143}$	$1 -14.2 - \frac{1}{LT\Theta} = 10^{-142} = 4.334233 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 1.001113 \cdot 10^{-135}$ (*)	$1 -13.4 - \frac{1}{LT\Theta} = 10^{-134} = 5.544440 \frac{1}{m s K}$
$1k \frac{1}{m s K} = 4.353334 \cdot 10^{-132}$	$1 -13.1 - \frac{1}{LT\Theta} = 10^{-131} = 1.142213 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 2.352155 \cdot 10^{-315}$ (*)	$1 -31.4 - \frac{1}{LT^2\Theta} = 10^{-314} = 2.133042 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 2.013340 \cdot 10^{-311}$	$1 -31 - \frac{1}{LT^2\Theta} = 10^{-310} = 2.533522 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 1.324430 \cdot 10^{-303}$	$1 -30.2 - \frac{1}{LT^2\Theta} = 10^{-302} = 3.445311 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 1.520342 \cdot 10^{120}$	$1 12.1 - \frac{T}{L\Theta} = 10^{121} = 3.101025 m \frac{s}{m K}$
$1 \frac{s}{m K} = 1.243143 \cdot 10^{124}$	$1 12.5 - \frac{T}{L\Theta} = 10^{125} = 4.035510 \frac{s}{m K}$ (*)
$1k \frac{s}{m K} = 1.043141 \cdot 10^{132}$	$1 13.3 - \frac{T}{L\Theta} = 10^{133} = 5.154401 k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 1.024341 \cdot 10^{-124}$	$1 -12.3 - \frac{1}{L^2\Theta} = 10^{-123} = 5.323230 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 4.552533 \cdot 10^{-121}$ (*)	$1 -12 - \frac{1}{L^2\Theta} = 10^{-120} = 1.111535 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 3.502545 \cdot 10^{-113}$	$1 -11.2 - \frac{1}{L^2\Theta} = 10^{-112} = 1.320514 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 2.104534 \cdot 10^{-300}$	$1 -25.5 - \frac{1}{L^2\Theta} = 10^{-255} = 2.423525 m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 1.404530 \cdot 10^{-252}$	$1 -25.1 - \frac{1}{L^2\Theta} = 10^{-251} = 3.315042 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 1.145324 \cdot 10^{-244}$	$1 -24.3 - \frac{1}{L^2\Theta} = 10^{-243} = 4.334104 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 4.241305 \cdot 10^{-432}$	$1 -43.1 - \frac{1}{L^2\Theta} = 10^{-431} = 1.203050 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 3.233530 \cdot 10^{-424}$	$1 -42.3 - \frac{1}{L^2\Theta} = 10^{-423} = 1.425152 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 2.352245 \cdot 10^{-420}$	$1 -41.5 - \frac{1}{L^2\Theta} = 10^{-415} = 2.133000 k \frac{1}{m^2 s^2 K}$ (**)
$1m \frac{s}{m^2 K} = 3.102254 \cdot 10^3$	$1 .4 - \frac{T}{L^2\Theta} = 10^4 = 1.515440 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 2.241411 \cdot 10^{11}$	$1 1.2 - \frac{T}{L^2\Theta} = 10^{12} = 2.240252 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 1.520415 \cdot 10^{15}$	$1 2 - \frac{T}{L^2\Theta} = 10^{20} = 3.100525 k \frac{s}{m^2 K}$ (*)
$1m \frac{1}{m^3 K} = 1.450450 \cdot 10^{-241}$	$1 -24 - \frac{1}{L^3\Theta} = 10^{-240} = 3.152151 m \frac{1}{m^3 K}$
$1 \frac{1}{m^3 K} = 1.221314 \cdot 10^{-233}$	$1 -23.2 - \frac{1}{L^3\Theta} = 10^{-232} = 4.144201 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 1.024402 \cdot 10^{-225}$	$1 -22.4 - \frac{1}{L^3\Theta} = 10^{-224} = 5.323043 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 3.402313 \cdot 10^{-413}$	$1 -41.2 - \frac{1}{L^3\Theta} = 10^{-412} = 1.344154 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = 2.501024 \cdot 10^{-405}$	$1 -40.4 - \frac{1}{L^3\Theta} = 10^{-404} = 2.040340 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 2.105015 \cdot 10^{-401}$	$1 -40 - \frac{1}{L^3\Theta} = 10^{-400} = 2.423434 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 1.125122 \cdot 10^{-544}$	$1 -54.3 - \frac{1}{L^3\Theta} = 10^{-543} = 4.451432 m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 5.434235 \cdot 10^{-541}$	$1 -54 - \frac{1}{L^3\Theta} = 10^{-540} = 1.012331 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 4.241432 \cdot 10^{-533}$	$1 -53.2 - \frac{1}{L^3\Theta} = 10^{-532} = 1.203022 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 5.201153 \cdot 10^{-110}$	$1 -10.5 - \frac{1}{L^3\Theta} = 10^{-105} = 1.042420 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 4.041524 \cdot 10^{-102}$	$1 -10.1 - \frac{1}{L^3\Theta} = 10^{-101} = 1.242322 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 3.102354 \cdot 10^{-54}$	$1 -5.3 - \frac{1}{L^3\Theta} = 10^{-53} = 1.515403 k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 1.423431 \cdot 10^{115}$	$1 12 - \frac{M}{\Theta} = 10^{120} = 3.241000 m \frac{kg}{K}$ (**)
$1 \frac{kg}{K} = 1.201534 \cdot 10^{123}$	$1 12.4 - \frac{M}{\Theta} = 10^{124} = 4.245304 \frac{kg}{K}$
$1k \frac{kg}{K} = 1.011414 \cdot 10^{131}$	$1 13.2 - \frac{M}{\Theta} = 10^{132} = 5.443151 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 3.311540 \cdot 10^{-13}$	$1 -1.2 - \frac{M}{L\Theta} = 10^{-12} = 1.410234 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 2.421244 \cdot 10^{-5}$	$1 -.4 - \frac{M}{T\Theta} = 10^{-4} = 2.110522 \frac{kg}{s K}$
$1k \frac{kg}{s K} = 2.034500 \cdot 10^{-1}$ (*)	$1 \frac{M}{T\Theta} = 1 = 2.503245 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 1.110510 \cdot 10^{-144}$	$1 -14.3 - \frac{M}{T^2\Theta} = 10^{-143} = 5.001224 m \frac{kg}{s^2 K}$ (*)

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 5.314235 \cdot 10^{-141} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4.140420 \cdot 10^{-133} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.044524 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 3.543350 \cdot 10^{254} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 3.020114 \cdot 10^{302} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 1.011354 \cdot 10^{232} \\
1 \frac{\text{kg m}}{\text{K}} &= 4.443243 \cdot 10^{235} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 3.410545 \cdot 10^{243} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.342511 \cdot 10^{104} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 1.130422 \cdot 10^{112} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 4.140255 \cdot 10^{-32} \quad (*) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.145203 \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.314231 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3.020020 \cdot 10^{403} \quad (*) \\
1 \frac{\text{kg m s}}{\text{K}} &= 2.205145 \cdot 10^{411} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 1.452551 \cdot 10^{415} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 3.410434 \cdot 10^{344} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2.504200 \cdot 10^{352} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 2.111323 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 1.130355 \cdot 10^{213} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 5.445024 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 4.250513 \cdot 10^{224} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.314142 \cdot 10^{41} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.544334 \cdot 10^{45} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.303343 \cdot 10^{53} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.452515 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.223052 \cdot 10^{524} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.025525 \cdot 10^{532} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 2.531140 \cdot 10^2 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.131033 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1.423503 \cdot 10^{14} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.535241 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.330152 \cdot 10^{-122} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 3.312045 \cdot 10^{-114} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2.002522 \cdot 10^{-301} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.315323 \cdot 10^{-253} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.110532 \cdot 10^{-245} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.234300 \cdot 10^{134} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.035330 \cdot 10^{142} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 5.045102 \cdot 10^{145} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4.524321 \cdot 10^{-111} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.442200 \cdot 10^{-103} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.531233 \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.355212 \cdot 10^{-242} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.141143 \cdot 10^{-234} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.535433 \cdot 10^{-231} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3.214350 \cdot 10^{-414} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.335433 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.003001 \cdot 10^{-402} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -14 \cdot \frac{M}{T^2 \Theta} &= 10^{-140} = 1.025330 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -13.2 \cdot \frac{M}{T^2 \Theta} &= 10^{-132} = 1.222420 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -25.1 \cdot \frac{MT}{\Theta} &= 10^{251} = 1.100240 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -25.5 \cdot \frac{MT}{\Theta} &= 10^{255} = 1.303100 \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -30.3 \cdot \frac{MT}{\Theta} &= 10^{303} = 1.544002 \text{k} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 -23.3 \cdot \frac{ML}{\Theta} &= 10^{233} = 5.443341 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 -24 \cdot \frac{ML}{\Theta} &= 10^{240} = 1.130203 \frac{\text{kg m}}{\text{K}} \\
1 -24.4 \cdot \frac{ML}{\Theta} &= 10^{244} = 1.342213 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -10.1 \cdot \frac{ML}{T \Theta} &= 10^{101} = 2.503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 -10.5 \cdot \frac{ML}{T \Theta} &= 10^{105} = 3.405502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -11.3 \cdot \frac{ML}{T \Theta} &= 10^{113} = 4.442001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -3.1 \cdot \frac{ML}{T^2 \Theta} &= 10^{-31} = 1.222444 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2.3 \cdot \frac{ML}{T^2 \Theta} &= 10^{-23} = 1.452232 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1.5 \cdot \frac{ML}{T^2 \Theta} &= 10^{-15} = 2.204330 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -40.4 \cdot \frac{MLT}{\Theta} &= 10^{404} = 1.544040 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 -41.2 \cdot \frac{MLT}{\Theta} &= 10^{412} = 2.313352 \frac{\text{kg m s}}{\text{K}} \\
1 -42 \cdot \frac{MLT}{\Theta} &= 10^{420} = 3.144202 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 -34.5 \cdot \frac{ML^2}{\Theta} &= 10^{345} = 1.342243 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 -35.3 \cdot \frac{ML^2}{\Theta} &= 10^{353} = 2.034110 \frac{\text{kg m}^2}{\text{K}} \\
1 -40.1 \cdot \frac{ML^2}{\Theta} &= 10^{401} = 2.420345 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 -21.4 \cdot \frac{ML^2}{T \Theta} &= 10^{214} = 4.442132 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 -22.1 \cdot \frac{ML^2}{T \Theta} &= 10^{221} = 1.011222 \frac{\text{kg m}^2}{\text{s K}} \\
1 -22.5 \cdot \frac{ML^2}{T \Theta} &= 10^{225} = 1.201310 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 -4.2 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{42} = 2.204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -5 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -5.4 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{54} = 3.542234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -52.1 \cdot \frac{ML^2 T}{\Theta} &= 10^{521} = 3.144304 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -52.5 \cdot \frac{ML^2 T}{\Theta} &= 10^{525} = 4.135231 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -53.3 \cdot \frac{ML^2 T}{\Theta} &= 10^{533} = 5.312431 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -3 \cdot \frac{M}{L \Theta} &= 10^3 = 2.015240 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -1.1 \cdot \frac{M}{L \Theta} &= 10^{11} = 2.354412 \frac{\text{kg}}{\text{m K}} \\
1 -1.5 \cdot \frac{M}{L \Theta} &= 10^{15} = 3.240452 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -12.5 \cdot \frac{M}{LT \Theta} &= 10^{-125} = 1.002040 \text{m} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 -12.1 \cdot \frac{M}{LT \Theta} &= 10^{-121} = 1.150402 \frac{\text{kg}}{\text{m s K}} \\
1 -11.3 \cdot \frac{M}{LT \Theta} &= 10^{-113} = 1.410203 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -30 \cdot \frac{M}{LT^2 \Theta} &= 10^{-300} = 2.551404 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -25.2 \cdot \frac{M}{LT^2 \Theta} &= 10^{-252} = 3.510114 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -24.4 \cdot \frac{M}{LT^2 \Theta} &= 10^{-244} = 5.001050 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -13.5 \cdot \frac{MT}{L \Theta} &= 10^{135} = 4.101323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 -14.3 \cdot \frac{MT}{L \Theta} &= 10^{143} = 5.224233 \frac{\text{kg s}}{\text{m K}} \\
1 -15 \cdot \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -11 \cdot \frac{M}{L^2 \Theta} &= 10^{-110} = 1.115541 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10.2 \cdot \frac{M}{L^2 \Theta} &= 10^{-102} = 1.330025 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -5.4 \cdot \frac{M}{L^2 \Theta} &= 10^{-54} = 2.015201 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -24.1 \cdot \frac{M}{L^2 T \Theta} &= 10^{-241} = 3.334543 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -23.3 \cdot \frac{M}{L^2 T \Theta} &= 10^{-233} = 4.401311 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -23 \cdot \frac{M}{L^2 T \Theta} &= 10^{-230} = 1.002021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -41.3 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-413} = 1.435050 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -40.5 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-405} = 2.144314 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -40.1 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-401} = 2.551310 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 2.225352 \cdot 10^{21}$	$1 \cdot 2.2 \cdot \frac{MT}{L^2 \Theta} = 10^{22} = 2.252350 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 1.510301 \cdot 10^{25}$	$1 \cdot 3 \cdot \frac{MT}{L^2 \Theta} = 10^{30} = 3.115253 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 1.234324 \cdot 10^{33}$	$1 \cdot 3.4 \cdot \frac{MT}{L^2 \Theta} = 10^{34} = 4.101203 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 1.212544 \cdot 10^{-223}$	$1 \cdot 22.2 \cdot \frac{M}{L^3 \Theta} = 10^{-222} = 4.210400 m \frac{kg}{m^3 K} \quad (*)$
$1 \frac{kg}{m^3 K} = 1.021050 \cdot 10^{-215}$	$1 \cdot 21.4 \cdot \frac{M}{L^3 \Theta} = 10^{-214} = 5.353411 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 4.524453 \cdot 10^{-212}$	$1 \cdot 21.1 \cdot \frac{M}{L^3 \Theta} = 10^{-211} = 1.115515 k \frac{kg}{m^3 K} \quad (*)$
$1m \frac{kg}{m^3 s K} = 2.443431 \cdot 10^{-355}$	$1 \cdot 35.4 \cdot \frac{M}{L^3 T \Theta} = 10^{-354} = 2.051354 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 2.053510 \cdot 10^{-351}$	$1 \cdot 35 \cdot \frac{M}{L^3 T \Theta} = 10^{-350} = 2.440523 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 1.355243 \cdot 10^{-343} \quad (*)$	$1 \cdot 34.2 \cdot \frac{M}{L^3 T \Theta} = 10^{-342} = 3.334434 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 5.403254 \cdot 10^{-531}$	$1 \cdot 53 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-530} = 1.020020 m \frac{kg}{m^3 s^2 K} \quad (*)$
$1 \frac{kg}{m^3 s^2 K} = 4.215050 \cdot 10^{-523}$	$1 \cdot 52.2 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-522} = 1.211321 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 3.214453 \cdot 10^{-515}$	$1 \cdot 51.4 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-514} = 1.435014 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg\ s}{m^3 K} = 4.020214 \cdot 10^{-52}$	$1 \cdot 5.1 \cdot \frac{MT}{L^3 \Theta} = 10^{-51} = 1.251231 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg\ s}{m^3 K} = 3.044115 \cdot 10^{-44}$	$1 \cdot 4.3 \cdot \frac{MT}{L^3 \Theta} = 10^{-43} = 1.525550 \frac{kg\ s}{m^3 K} \quad (**)$
$1k \frac{kg\ s}{m^3 K} = 2.225435 \cdot 10^{-40}$	$1 \cdot 3.5 \cdot \frac{MT}{L^3 \Theta} = 10^{-35} = 2.252302 k \frac{kg\ s}{m^3 K}$
$1m K = 4.222502 \cdot 10^{-114}$	$1 \cdot 11.3 \cdot \Theta = 10^{-113} = 1.210224 m K$
$1K = 3.221401 \cdot 10^{-110}$	$1 \cdot 10.5 \cdot \Theta = 10^{-105} = 1.433320 K$
$1k K = 2.342035 \cdot 10^{-102}$	$1 \cdot 10.1 \cdot \Theta = 10^{-101} = 2.142255 k K \quad (*)$
$1m \frac{K}{s} = 1.254110 \cdot 10^{-245}$	$1 \cdot 24.4 \cdot \frac{\Theta}{T} = 10^{-244} = 4.004503 m \frac{K}{s} \quad (*)$
$1 \frac{K}{s} = 1.052335 \cdot 10^{-241}$	$1 \cdot 24 \cdot \frac{\Theta}{T} = 10^{-240} = 5.114010 \frac{K}{s}$
$1k \frac{K}{s} = 5.154541 \cdot 10^{-234}$	$1 \cdot 23.3 \cdot \frac{\Theta}{T} = 10^{-233} = 1.043120 k \frac{K}{s}$
$1m \frac{K}{s^2} = 3.011015 \cdot 10^{-421}$	$1 \cdot 42 \cdot \frac{\Theta}{T^2} = 10^{-420} = 1.551204 m \frac{K}{s^2} \quad (*)$
$1 \frac{K}{s^2} = 2.201235 \cdot 10^{-413}$	$1 \cdot 41.2 \cdot \frac{\Theta}{T^2} = 10^{-412} = 2.321503 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 1.450000 \cdot 10^{-405} \quad (**)$	$1 \cdot 40.4 \cdot \frac{\Theta}{T^2} = 10^{-404} = 3.153441 k \frac{K}{s^2}$
$1m s K = 2.055403 \cdot 10^{14} \quad (*)$	$1 \cdot 1.5 \cdot T \Theta = 10^{15} = 2.434322 m s K$
$1s K = 1.400511 \cdot 10^{22} \quad (*)$	$1 \cdot 2.3 \cdot T \Theta = 10^{23} = 3.331424 s K$
$1k s K = 1.142240 \cdot 10^{30}$	$1 \cdot 3.1 \cdot T \Theta = 10^{31} = 4.353205 k s K$
$1m m K = 2.341545 \cdot 10^{-1}$	$1 L \Theta = 1 = 2.142341 m m K$
$1m K = 2.004412 \cdot 10^3 \quad (*)$	$1 \cdot 4 \cdot L \Theta = 10^4 = 2.545005 m K \quad (*)$
$1k m K = 1.320544 \cdot 10^{11}$	$1 \cdot 1.2 \cdot L \Theta = 10^{12} = 3.502433 k m K$
$1m \frac{m K}{s} = 5.154401 \cdot 10^{-133}$	$1 \cdot 13.2 \cdot \frac{L \Theta}{T} = 10^{-132} = 1.043141 m \frac{m K}{s}$
$1 \frac{m K}{s} = 4.035510 \cdot 10^{-125} \quad (*)$	$1 \cdot 12.4 \cdot \frac{L \Theta}{T} = 10^{-124} = 1.243143 \frac{m K}{s}$
$1k \frac{m K}{s} = 3.101025 \cdot 10^{-121}$	$1 \cdot 12 \cdot \frac{L \Theta}{T} = 10^{-120} = 1.520342 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 1.445523 \cdot 10^{-304} \quad (*)$	$1 \cdot 30.3 \cdot \frac{L \Theta}{T^2} = 10^{-303} = 3.153543 m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 1.220504 \cdot 10^{-300}$	$1 \cdot 25.5 \cdot \frac{L \Theta}{T^2} = 10^{-255} = 4.150251 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 1.024050 \cdot 10^{-252}$	$1 \cdot 25.1 \cdot \frac{L \Theta}{T^2} = 10^{-251} = 5.325522 k \frac{m K}{s^2} \quad (*)$
$1m m s K = 1.142213 \cdot 10^{131}$	$1 \cdot 13.2 \cdot L T \Theta = 10^{132} = 4.353334 m m s K$
$1m s K = 5.544440 \cdot 10^{134}$	$1 \cdot 13.5 \cdot L T \Theta = 10^{135} = 1.001113 m s K \quad (*)$
$1k m s K = 4.334233 \cdot 10^{142}$	$1 \cdot 14.3 \cdot L T \Theta = 10^{143} = 1.145301 k m s K$
$1m m^2 K = 1.320514 \cdot 10^{112}$	$1 \cdot 11.3 \cdot L^2 \Theta = 10^{113} = 3.502545 m m^2 K$
$1m^2 K = 1.111535 \cdot 10^{120}$	$1 \cdot 12.1 \cdot L^2 \Theta = 10^{121} = 4.552533 m^2 K \quad (*)$
$1k m^2 K = 5.323230 \cdot 10^{123}$	$1 \cdot 12.4 \cdot L^2 \Theta = 10^{124} = 1.024341 k m^2 K$
$1m \frac{m^2 K}{s} = 3.100525 \cdot 10^{-20} \quad (*)$	$1 \cdot 1.5 \cdot \frac{L^2 \Theta}{T} = 10^{-15} = 1.520415 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 2.240252 \cdot 10^{-12}$	$1 \cdot 1.1 \cdot \frac{L^2 \Theta}{T} = 10^{-11} = 2.241411 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 1.515440 \cdot 10^{-4}$	$1 \cdot .3 \cdot \frac{L^2 \Theta}{T} = 10^{-3} = 3.102254 k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 1.024030 \cdot 10^{-151}$	$1 \cdot 15 \cdot \frac{L^2 \Theta}{T^2} = 10^{-150} = 5.330105 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 4.550243 \cdot 10^{-144} \quad (*)$	$1 \cdot 14.3 \cdot \frac{L^2 \Theta}{T^2} = 10^{-143} = 1.112312 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 3.501020 \cdot 10^{-140}$	$1 \cdot 13.5 \cdot \frac{L^2 \Theta}{T^2} = 10^{-135} = 1.321354 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 4.334104 \cdot 10^{243}$	$1 \cdot 24.4 \cdot L^2 T \Theta = 10^{244} = 1.145324 m m^2 s K$
$1m^2 s K = 3.315042 \cdot 10^{251}$	$1 \cdot 25.2 \cdot L^2 T \Theta = 10^{252} = 1.404530 m^2 s K$

$1 \text{ km}^2 \text{ s K} = 2.423525 \cdot 10^{255}$	$1 \text{ m K} = 1.122124 \cdot 10^{-230}$	$1 \text{ } \frac{\text{K}}{\text{m}} = 5.412331 \cdot 10^{-223}$	$1 \text{ } \frac{\text{K}}{\text{m}} = 4.223024 \cdot 10^{-215}$	$1 \text{ m K} = 2.301143 \cdot 10^{-402}$	$1 \text{ } \frac{\text{K}}{\text{ms}} = 1.533355 \cdot 10^{-354} \quad (*)$	$1 \text{ } \frac{\text{K}}{\text{ms}} = 1.254135 \cdot 10^{-350}$	$1 \text{ m K} = 5.032300 \cdot 10^{-534} \quad (*)$	$1 \text{ } \frac{\text{K}}{\text{ms}^2} = 3.533053 \cdot 10^{-530}$
$1 \text{ k K} = 3.011113 \cdot 10^{-522}$	$1 \text{ m s K} = 3.345414 \cdot 10^{-55}$	$1 \text{ s K} = 2.450132 \cdot 10^{-51}$	$1 \text{ k s K} = 2.055443 \cdot 10^{-43} \quad (*)$	$1 \text{ m K} = 2.023143 \cdot 10^{-343}$	$1 \text{ } \frac{\text{K}}{\text{m}^2} = 1.333044 \cdot 10^{-335}$	$1 \text{ k m}^2 = 1.122150 \cdot 10^{-331}$	$1 \text{ m K} = 4.113215 \cdot 10^{-515}$	$1 \text{ } \frac{\text{K}}{\text{m}^2 \text{ s}} = 3.125404 \cdot 10^{-511}$
$1 \text{ k m}^2 \text{ s} = 2.301232 \cdot 10^{-503}$	$1 \text{ m K} = 1.232051 \cdot 10^{-1050}$	$1 \text{ } \frac{\text{K}}{\text{m}^2 \text{ s}^2} = 1.033434 \cdot 10^{-1042}$	$1 \text{ k m}^2 \text{ s}^2 = 5.032435 \cdot 10^{-1035}$	$1 \text{ m s K} = 1.004001 \cdot 10^{-211} \quad (*)$	$1 \text{ s K} = 4.414311 \cdot 10^{-204}$	$1 \text{ k s K} = 3.345524 \cdot 10^{-200} \quad (*)$	$1 \text{ m K} = 3.251243 \cdot 10^{-500}$	$1 \text{ } \frac{\text{K}}{\text{m}^3} = 2.403455 \cdot 10^{-452} \quad (*)$
$1 \text{ k m}^3 = 2.023222 \cdot 10^{-444}$	$1 \text{ m K} = 1.102344 \cdot 10^{-1031}$	$1 \text{ } \frac{\text{K}}{\text{m}^3 \text{ s}} = 5.242504 \cdot 10^{-1024}$	$1 \text{ k m}^3 \text{ s} = 4.113335 \cdot 10^{-1020}$	$1 \text{ m K} = 2.221410 \cdot 10^{-1203}$	$1 \text{ } \frac{\text{K}}{\text{m}^3 \text{ s}^2} = 1.503242 \cdot 10^{-1155}$	$1 \text{ k m}^3 \text{ s}^2 = 1.232120 \cdot 10^{-1151}$	$1 \text{ m s K} = 1.413340 \cdot 10^{-324}$	$1 \text{ } \frac{\text{K}}{\text{m}^3} = 1.153110 \cdot 10^{-320}$
$1 \text{ m kg K} = 3.202304 \cdot 10^{-100}$	$1 \text{ kg K} = 2.325300 \cdot 10^{-52} \quad (*)$	$1 \text{ kg K} = 1.554101 \cdot 10^{-44} \quad (*)$	$1 \text{ m kg K} = 1.044454 \cdot 10^{-231}$	$1 \text{ kg K} = 5.125242 \cdot 10^{-224}$	$1 \text{ kg K} = 4.014325 \cdot 10^{-220}$	$1 \text{ m kg K} = 2.145431 \cdot 10^{-403}$	$1 \text{ kg K} = 1.440023 \cdot 10^{-355} \quad (*)$	$1 \text{ kg K} = 1.212204 \cdot 10^{-351}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } 30-L^2T\Theta = 10^{300} = 2.104534 \text{ km}^2 \text{ s K}$	$1 \text{ } -22.5-\frac{\Theta}{L} = 10^{-225} = 4.511240 \text{ m } \frac{\text{K}}{\text{m}}$	$1 \text{ } -22.2-\frac{\Theta}{L} = 10^{-222} = 1.015040 \text{ } \frac{\text{K}}{\text{m}}$	$1 \text{ } -21.4-\frac{\Theta}{L} = 10^{-214} = 1.210201 \text{ } \frac{\text{K}}{\text{m}}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -40.1-\frac{\Theta}{LT} = 10^{-401} = 2.221055 \text{ m } \frac{\text{K}}{\text{ms}} \quad (*)$	$1 \text{ } -35.3-\frac{\Theta}{LT} = 10^{-353} = 3.034124 \text{ } \frac{\text{K}}{\text{ms}}$	$1 \text{ } -34.5-\frac{\Theta}{LT} = 10^{-345} = 4.004345 \text{ k } \frac{\text{K}}{\text{ms}} \quad (*)$	$1 \text{ } -53.3-\frac{\Theta}{LT^2} = 10^{-533} = 1.102212 \text{ m } \frac{\text{K}}{\text{ms}^2}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -52.5-\frac{\Theta}{LT^2} = 10^{-525} = 1.305400 \text{ } \frac{\text{K}}{\text{ms}^2} \quad (*)$	$1 \text{ } -52.1-\frac{\Theta}{LT^2} = 10^{-521} = 1.551125 \text{ k } \frac{\text{K}}{\text{ms}^2} \quad (*)$	$1 \text{ } -5.4-\frac{T\Theta}{L} = 10^{-54} = 1.352141 \text{ m } \frac{\text{sK}}{\text{m}}$	$1 \text{ } -5-\frac{T\Theta}{L} = 10^{-50} = 2.045424 \text{ } \frac{\text{sK}}{\text{m}}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -4.2-\frac{T\Theta}{L} = 10^{-42} = 2.434230 \text{ k } \frac{\text{sK}}{\text{m}}$	$1 \text{ } -34.2-\frac{\Theta}{L^2} = 10^{-342} = 2.521504 \text{ m } \frac{\text{K}}{\text{m}^2}$	$1 \text{ } -33.4-\frac{\Theta}{L^2} = 10^{-334} = 3.431034 \text{ } \frac{\text{K}}{\text{m}^2}$	$1 \text{ } -51.4-\frac{\Theta}{L^2T} = 10^{-514} = 1.231455 \text{ m } \frac{\text{K}}{\text{m}^2 \text{ s}} \quad (*)$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -51-\frac{\Theta}{L^2T} = 10^{-510} = 1.502541 \text{ } \frac{\text{K}}{\text{m}^2 \text{ s}}$	$1 \text{ } -50.2-\frac{\Theta}{L^2T} = 10^{-502} = 2.221012 \text{ k } \frac{\text{K}}{\text{m}^2 \text{ s}}$	$1 \text{ } -104.5-\frac{\Theta}{L^2T^2} = 10^{-1045} = 4.112242 \text{ m } \frac{\text{K}}{\text{m}^2 \text{ s}^2}$	$1 \text{ } -104.1-\frac{\Theta}{L^2T^2} = 10^{-1041} = 5.241205 \text{ } \frac{\text{K}}{\text{m}^2 \text{ s}^2}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -103.4-\frac{\Theta}{L^2T^2} = 10^{-1034} = 1.102151 \text{ k } \frac{\text{K}}{\text{m}^2 \text{ s}^2}$	$1 \text{ } -21-\frac{T\Theta}{L^2} = 10^{-210} = 5.520230 \text{ m } \frac{\text{sK}}{\text{m}^2}$	$1 \text{ } -20.3-\frac{T\Theta}{L^2} = 10^{-203} = 1.134502 \text{ } \frac{\text{sK}}{\text{m}^2}$	$1 \text{ } -15.5-\frac{\Theta}{L^2} = 10^{-155} = 1.352110 \text{ k } \frac{\text{sK}}{\text{m}^2}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -45.5-\frac{\Theta}{L^3} = 10^{-455} = 1.420305 \text{ m } \frac{\text{K}}{\text{m}^3}$	$1 \text{ } -45.1-\frac{\Theta}{L^3} = 10^{-451} = 2.122443 \text{ } \frac{\text{K}}{\text{m}^3}$	$1 \text{ } -44.3-\frac{\Theta}{L^3} = 10^{-443} = 2.521411 \text{ k } \frac{\text{K}}{\text{m}^3}$	$1 \text{ } -103-\frac{\Theta}{L^3T} = 10^{-1030} = 5.031213 \text{ m } \frac{\text{K}}{\text{m}^3 \text{ s}}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -102.3-\frac{\Theta}{L^3T} = 10^{-1023} = 1.033244 \text{ } \frac{\text{K}}{\text{m}^3 \text{ s}}$	$1 \text{ } -101.5-\frac{\Theta}{L^3T} = 10^{-1015} = 1.231431 \text{ k } \frac{\text{K}}{\text{m}^3 \text{ s}}$	$1 \text{ } -120.2-\frac{\Theta}{L^3T^2} = 10^{-1202} = 2.300423 \text{ m } \frac{\text{K}}{\text{m}^3 \text{ s}^2} \quad (*)$	$1 \text{ } -115.4-\frac{\Theta}{L^3T^2} = 10^{-1154} = 3.124444 \text{ } \frac{\text{K}}{\text{m}^3 \text{ s}^2}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -115-\frac{\Theta}{L^3T^2} = 10^{-1150} = 4.112122 \text{ k } \frac{\text{K}}{\text{m}^3 \text{ s}^2}$	$1 \text{ } -32.3-\frac{\Theta}{L^3} = 10^{-323} = 3.301214 \text{ m } \frac{\text{sK}}{\text{m}^3}$	$1 \text{ } -31.5-\frac{\Theta}{L^3} = 10^{-315} = 4.313322 \text{ } \frac{\text{sK}}{\text{m}^3}$	$1 \text{ } -31.1-\frac{T\Theta}{L^3} = 10^{-311} = 5.520035 \text{ k } \frac{\text{sK}}{\text{m}^3} \quad (*)$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -5.5-M\Theta = 10^{-55} = 1.443240 \text{ m kg K}$	$1 \text{ } -5.1-M\Theta = 10^{-51} = 2.154044 \text{ kg K}$	$1 \text{ } -4.3-M\Theta = 10^{-43} = 3.002432 \text{ k kg K} \quad (*)$	$1 \text{ } -23-\frac{M\Theta}{T} = 10^{-230} = 5.143224 \text{ m } \frac{\text{kg K}}{\text{s}}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -22.3-\frac{M\Theta}{T} = 10^{-223} = 1.050551 \text{ } \frac{\text{kg K}}{\text{s}} \quad (*)$	$1 \text{ } -21.5-\frac{M\Theta}{T} = 10^{-215} = 1.252030 \text{ k } \frac{\text{kg K}}{\text{s}}$	$1 \text{ } -40.2-\frac{M\Theta}{T^2} = 10^{-402} = 2.334221 \text{ m } \frac{\text{kg K}}{\text{s}^2}$	$1 \text{ } -35.4-\frac{M\Theta}{T^2} = 10^{-354} = 3.212511 \text{ } \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } -35-\frac{M\Theta}{T^2} = 10^{-350} = 4.212340 \text{ k } \frac{\text{kg K}}{\text{s}^2}$	$1 \text{ } 3.3-MT\Theta = 10^{33} = 3.351414 \text{ m kg s K}$	$1 \text{ } 4.1-MT\Theta = 10^{41} = 4.420513 \text{ kg s K}$	$1 \text{ } 4.4-MT\Theta = 10^{44} = 1.004302 \text{ k kg s K} \quad (*)$
$1 \text{ m kg s K} = 1.351214 \cdot 10^{32}$	$1 \text{ kg s K} = 1.134114 \cdot 10^{40}$	$1 \text{ kg s K} = 5.513255 \cdot 10^{43} \quad (*)$	$1 \text{ m kg m K} = 1.554022 \cdot 10^{13} \quad (*)$	$1 \text{ kg m K} = 1.311501 \cdot 10^{21}$	$1 \text{ } 1.4-ML\Theta = 10^{14} = 3.002530 \text{ m kg m K} \quad (*)$	$1 \text{ } 2.2-ML\Theta = 10^{22} = 3.523331 \text{ kg m K}$		

$$\begin{aligned}
1 \text{k kg m K} &= 1.104015 \cdot 10^{25} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 4.014211 \cdot 10^{-115} \\
1 \frac{\text{kg m K}}{\text{s}} &= 3.042355 \cdot 10^{-111} \quad (*) \\
1 \text{kg m K} &= 2.224324 \cdot 10^{-103} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.212140 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.020340 \cdot 10^{-242} \\
1 \text{kg} \frac{\text{m K}}{\text{s}^2} &= 4.522214 \cdot 10^{-235} \\
1 \text{m kg m s K} &= 5.513104 \cdot 10^{144} \\
1 \text{kg m s K} &= 4.311151 \cdot 10^{152} \\
1 \text{kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 5.253043 \cdot 10^{133} \\
1 \text{kg m}^2 \text{K} &= 4.122241 \cdot 10^{141} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.224241 \cdot 10^{-2} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.505325 \cdot 10^2 \\
1 \text{kg} \frac{\text{m}^2 \text{K}}{\text{s}} &= 1.233510 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.522042 \cdot 10^{-134} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.440242 \cdot 10^{-130} \\
1 \text{kg} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 2.525551 \cdot 10^{-122} \quad (***) \\
1 \text{m kg m}^2 \text{s K} &= 3.255243 \cdot 10^{301} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 2.410525 \cdot 10^{305} \\
1 \text{kg m}^2 \text{s K} &= 2.025440 \cdot 10^{313} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5.341504 \cdot 10^{-213} \\
1 \frac{\text{kg K}}{\text{m}} &= 4.200341 \cdot 10^{-205} \quad (*) \\
1 \text{kg} \frac{\text{K}}{\text{m}} &= 3.202410 \cdot 10^{-201} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.523152 \cdot 10^{-344} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.245212 \cdot 10^{-340} \\
1 \text{kg} \frac{\text{K}}{\text{m s}} &= 1.044515 \cdot 10^{-332} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 3.512125 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 2.553130 \cdot 10^{-512} \quad (*) \\
1 \text{kg} \frac{\text{K}}{\text{m s}^2} &= 2.145514 \cdot 10^{-504} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.433014 \cdot 10^{-41} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2.044403 \cdot 10^{-33} \\
1 \text{kg} \frac{\text{g s K}}{\text{m}} &= 1.351244 \cdot 10^{-25} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 1.323515 \cdot 10^{-325} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 1.114131 \cdot 10^{-321} \\
1 \text{kg} \frac{\text{K}}{\text{m}^2} &= 5.342052 \cdot 10^{-314} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 3.111004 \cdot 10^{-501} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2.245110 \cdot 10^{-453} \\
1 \text{kg} \frac{\text{K}}{\text{m}^2 \text{s}} &= 1.523230 \cdot 10^{-445} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{s}^2} &= 1.030053 \cdot 10^{-1032} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5.004012 \cdot 10^{-1025} \quad (*) \\
1 \text{kg} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3.512241 \cdot 10^{-1021} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 4.351015 \cdot 10^{-154} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.325543 \cdot 10^{-150} \quad (*) \\
1 \text{kg} \frac{\text{g s K}}{\text{m}^2} &= 2.433105 \cdot 10^{-142} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2.351003 \cdot 10^{-442} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3} &= 2.012333 \cdot 10^{-434} \\
1 \text{kg} \frac{\text{K}}{\text{m}^3} &= 1.323545 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5.212533 \cdot 10^{-1014}
\end{aligned}$$

$$\begin{aligned}
1 \beta \text{-} ML\Theta &= 10^{30} = 5.021143 \text{k kg m K} \\
1 \text{-} 11.4 \frac{ML\Theta}{T} &= 10^{-114} = 1.252054 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-} 11 \frac{ML\Theta}{T} &= 10^{-110} = 1.530532 \frac{\text{kg m K}}{\text{s}} \\
1 \text{-} 10.2 \frac{ML\Theta}{T} &= 10^{-102} = 2.253425 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-} 24.5 \frac{ML\Theta}{T^2} &= 10^{-245} = 4.212501 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-} 24.1 \frac{ML\Theta}{T^2} &= 10^{-241} = 5.400303 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{-} 23.4 \frac{ML\Theta}{T^2} &= 10^{-234} = 1.120255 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{14.5-} ML\Theta &= 10^{145} = 1.004322 \text{m kg m s K} \quad (*) \\
1 \text{15.3-} ML\Theta &= 10^{153} = 1.153504 \text{kg m s K} \\
1 \text{20.1-} ML\Theta &= 10^{201} = 1.414244 \text{k kg m s K} \\
1 \text{13.1-} ML^2\Theta &= 10^{131} = 5.021320 \text{m kg m}^2 \text{K} \\
1 \text{13.4-} ML^2\Theta &= 10^{134} = 1.032113 \text{kg m}^2 \text{K} \\
1 \text{14.2-} ML^2\Theta &= 10^{142} = 1.230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \text{-} 1.1 \frac{ML^2\Theta}{T} &= 10^{-1} = 2.253513 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{.3-} \frac{ML^2\Theta}{T} &= 10^3 = 3.121031 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{1.1-} \frac{ML^2\Theta}{T} &= 10^{11} = 4.103232 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-} 13.3 \frac{ML^2\Theta}{T^2} &= 10^{-133} = 1.120321 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-} 12.5 \frac{ML^2\Theta}{T^2} &= 10^{-125} = 1.330512 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-} 12.1 \frac{ML^2\Theta}{T^2} &= 10^{-121} = 2.020205 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{30.2-} ML^2T\Theta &= 10^{302} = 1.414315 \text{m kg m}^2 \text{s K} \\
1 \text{31-} ML^2T\Theta &= 10^{310} = 2.120123 \text{kg m}^2 \text{s K} \\
1 \text{31.4-} ML^2T\Theta &= 10^{314} = 2.514215 \text{k kg m}^2 \text{s K} \\
1 \text{-} 21.2 \frac{M\Theta}{L} &= 10^{-212} = 1.022341 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 20.4 \frac{M\Theta}{L} &= 10^{-204} = 1.214514 \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 20 \frac{M\Theta}{L} &= 10^{-200} = 1.443204 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 34.3 \frac{M\Theta}{LT} &= 10^{-343} = 3.052331 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 33.5 \frac{M\Theta}{LT} &= 10^{-335} = 4.030013 \frac{\text{kg K}}{\text{m s}} \quad (*) \\
1 \text{-} 33.1 \frac{M\Theta}{LT} &= 10^{-331} = 5.143044 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 51.5 \frac{M\Theta}{LT^2} &= 10^{-515} = 1.314431 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} 51.1 \frac{M\Theta}{LT^2} &= 10^{-511} = 2.001502 \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{-} 50.3 \frac{M\Theta}{LT^2} &= 10^{-503} = 2.334132 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} 4 \frac{MT\Theta}{L} &= 10^{-40} = 2.100512 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-} 3.2 \frac{MT\Theta}{L} &= 10^{-32} = 2.451354 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 2.4 \frac{MT\Theta}{L} &= 10^{-24} = 3.351305 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 32.4 \frac{M\Theta}{L^2} &= 10^{-324} = 3.451342 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 32 \frac{M\Theta}{L^2} &= 10^{-320} = 4.535230 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 31.3 \frac{M\Theta}{L^2} &= 10^{-313} = 1.022321 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 50 \frac{M\Theta}{L^2 T} &= 10^{-500} = 1.513035 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} 45.2 \frac{M\Theta}{L^2 T} &= 10^{-452} = 2.233004 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-} 44.4 \frac{M\Theta}{L^2 T} &= 10^{-444} = 3.052231 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} 103.1 \frac{M\Theta}{L^2 T^2} &= 10^{-1031} = 5.311311 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} 102.4 \frac{M\Theta}{L^2 T^2} &= 10^{-1024} = 1.110123 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} 102 \frac{M\Theta}{L^2 T^2} &= 10^{-1020} = 1.314401 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} 15.3 \frac{MT\Theta}{L^2} &= 10^{-153} = 1.143030 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-} 14.5 \frac{MT\Theta}{L^2} &= 10^{-145} = 1.401410 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-} 14.1 \frac{MT\Theta}{L^2} &= 10^{-141} = 2.100431 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{-} 44.1 \frac{M\Theta}{L^3} &= 10^{-441} = 2.134125 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} 43.3 \frac{M\Theta}{L^3} &= 10^{-433} = 2.535205 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} 42.5 \frac{M\Theta}{L^3} &= 10^{-425} = 3.451231 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} 101.3 \frac{M\Theta}{L^3 T} &= 10^{-1013} = 1.041044 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.051440 \cdot 10^{-1010}$	$1 -100.5 - \frac{M\Theta}{L^3 T} = 10^{-1005} = 1.240301 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.111105 \cdot 10^{-1002}$	$1 -100.1 - \frac{M\Theta}{L^3 T} = 10^{-1001} = 1.513002 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.453214 \cdot 10^{-1145}$	$1 -114.4 - \frac{M\Theta}{L^3 T^2} = 10^{-1144} = 3.143341 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.223312 \cdot 10^{-1141}$	$1 -114 - \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 4.134131 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.030113 \cdot 10^{-1133}$	$1 -113.2 - \frac{M\Theta}{L^3 T^2} = 10^{-1132} = 5.311124 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.144505 \cdot 10^{-310}$	$1 -30.5 - \frac{MT\Theta}{L^3} = 10^{-305} = 4.340415 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 1.000414 \cdot 10^{-302} \quad (**)$	$1 -30.1 - \frac{MT\Theta}{L^3} = 10^{-301} = 5.551425 \frac{\text{kg s K}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 4.351144 \cdot 10^{-255}$	$1 -25.4 - \frac{MT\Theta}{L^3} = 10^{-254} = 1.143004 \text{k} \frac{\text{kg s K}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{C}} = 1.030421 \cdot 10^{-152}$	$1 -15.1 - \frac{\Theta}{Q} = 10^{-151} = 5.304334 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 5.010411 \cdot 10^{-145}$	$1 -14.4 - \frac{\Theta}{Q} = 10^{-144} = 1.105334 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 3.514300 \cdot 10^{-141} \quad (*)$	$1 -14 - \frac{\Theta}{Q} = 10^{-140} = 1.313504 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 2.113120 \cdot 10^{-324}$	$1 -32.3 - \frac{\Theta}{TQ} = 10^{-323} = 2.414332 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.412121 \cdot 10^{-320}$	$1 -31.5 - \frac{\Theta}{TQ} = 10^{-315} = 3.304120 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 1.152043 \cdot 10^{-312}$	$1 -31.1 - \frac{\Theta}{TQ} = 10^{-311} = 4.321130 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 4.254125 \cdot 10^{-500}$	$1 -45.5 - \frac{\Theta}{T^2 Q} = 10^{-455} = 1.200305 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 3.244351 \cdot 10^{-452}$	$1 -45.1 - \frac{\Theta}{T^2 Q} = 10^{-451} = 1.421531 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 2.401354 \cdot 10^{-444}$	$1 -44.3 - \frac{\Theta}{T^2 Q} = 10^{-443} = 2.124335 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 3.112415 \cdot 10^{-21}$	$1 -2 - \frac{T\Theta}{Q} = 10^{-20} = 1.512041 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2.250301 \cdot 10^{-13}$	$1 -1.2 - \frac{T\Theta}{Q} = 10^{-12} = 2.231422 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 1.524232 \cdot 10^{-5}$	$1 -.4 - \frac{T\Theta}{Q} = 10^{-4} = 3.050431 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 3.514144 \cdot 10^{-40}$	$1 -3.5 - \frac{L\Theta}{Q} = 10^{-35} = 1.313534 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 2.554500 \cdot 10^{-32} \quad (**)$	$1 -3.1 - \frac{L\Theta}{Q} = 10^{-31} = 2.000440 \frac{\text{m K}}{\text{C}} \quad (**)$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2.151034 \cdot 10^{-24}$	$1 -2.3 - \frac{L\Theta}{Q} = 10^{-23} = 2.332514 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1.152020 \cdot 10^{-211}$	$1 -21 - \frac{L\Theta}{TQ} = 10^{-210} = 4.321254 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 1.003103 \cdot 10^{-203} \quad (*)$	$1 -20.2 - \frac{L\Theta}{TQ} = 10^{-202} = 5.525111 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 4.410420 \cdot 10^{-200}$	$1 -15.5 - \frac{L\Theta}{TQ} = 10^{-155} = 1.135513 \text{k} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.401304 \cdot 10^{-343}$	$1 -34.2 - \frac{L\Theta}{T^2 Q} = 10^{-342} = 2.124420 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.021341 \cdot 10^{-335}$	$1 -33.4 - \frac{L\Theta}{T^2 Q} = 10^{-334} = 2.524111 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.331501 \cdot 10^{-331}$	$1 -33 - \frac{L\Theta}{T^2 Q} = 10^{-330} = 3.434052 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 1.524154 \cdot 10^{52}$	$1 .5.3 - \frac{LT\Theta}{Q} = 10^{53} = 3.050531 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 1.250053 \cdot 10^{100} \quad (*)$	$1 10.1 - \frac{LT\Theta}{Q} = 10^{101} = 4.023515 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1.045253 \cdot 10^{104}$	$1 10.5 - \frac{LT\Theta}{Q} = 10^{105} = 5.140155 \text{k} \frac{\text{m s K}}{\text{C}} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 2.150551 \cdot 10^{33} \quad (*)$	$1 3.4 - \frac{L^2 \Theta}{Q} = 10^{34} = 2.333004 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1.441003 \cdot 10^{41} \quad (*)$	$1 4.2 - \frac{L^2 \Theta}{Q} = 10^{42} = 3.211025 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.213025 \cdot 10^{45}$	$1 5 - \frac{L^2 \Theta}{Q} = 10^{50} = 4.210144 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 4.410250 \cdot 10^{-55}$	$1 -5.4 - \frac{L^2 \Theta}{TQ} = 10^{-54} = 1.135535 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 3.342435 \cdot 10^{-51}$	$1 -5 - \frac{L^2 \Theta}{TQ} = 10^{-50} = 1.353342 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2.443554 \cdot 10^{-43} \quad (*)$	$1 -4.2 - \frac{L^2 \Theta}{TQ} = 10^{-42} = 2.051251 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.331431 \cdot 10^{-230}$	$1 -22.5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-225} = 3.434203 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.121124 \cdot 10^{-222}$	$1 -22.1 - \frac{L^2 \Theta}{T^2 Q} = 10^{-221} = 4.515221 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 5.403551 \cdot 10^{-215} \quad (*)$	$1 -21.4 - \frac{L^2 \Theta}{T^2 Q} = 10^{-214} = 1.015544 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.045232 \cdot 10^{205}$	$1 21 - \frac{L^2 T\Theta}{Q} = 10^{210} = 5.140335 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 5.132123 \cdot 10^{212}$	$1 21.3 - \frac{L^2 T\Theta}{Q} = 10^{213} = 1.050212 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.020421 \cdot 10^{220}$	$1 22.1 - \frac{L^2 T\Theta}{Q} = 10^{221} = 1.251144 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1.454203 \cdot 10^{-305}$	$1 -30.4 - \frac{\Theta}{LQ} = 10^{-304} = 3.141512 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 1.224141 \cdot 10^{-301}$	$1 -30 - \frac{\Theta}{LQ} = 10^{-300} = 4.131555 \frac{\text{K}}{\text{m C}} \quad (**)$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 1.030441 \cdot 10^{-253}$	$1 -25.2 - \frac{\Theta}{LQ} = 10^{-252} = 5.304151 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 3.413430 \cdot 10^{-441}$	$1 -44 - \frac{\Theta}{LTQ} = 10^{-440} = 1.341054 \text{m} \frac{\text{K}}{\text{m s C}}$

$1 \frac{K}{m s C} = 2.510345 \cdot 10^{-433}$	$1 -43.2 -\frac{\Theta}{LTQ} = 10^{-432} = 2.032302 \frac{K}{m s C}$
$1k \frac{K}{m s C} = 2.113202 \cdot 10^{-425}$	$1 -42.4 -\frac{\Theta}{LTQ} = 10^{-424} = 2.414241 k \frac{K}{m s C}$
$1m \frac{K}{m s^2 C} = 1.131401 \cdot 10^{-1012}$	$1 -101.1 -\frac{\Theta}{LT^2 Q} = 10^{-1011} = 4.434230 m \frac{K}{m s^2 C}$
$1 \frac{K}{m s^2 C} = 5.453425 \cdot 10^{-1005}$	$1 -100.4 -\frac{\Theta}{LT^2 Q} = 10^{-1004} = 1.010323 \frac{K}{m s^2 C}$
$1k \frac{K}{m s^2 C} = 4.254252 \cdot 10^{-1001}$	$1 -100 -\frac{\Theta}{LT^2 Q} = 10^{-1000} = 1.200241 k \frac{K}{m s^2 C} (*)$
$1m \frac{s K}{m C} = 5.215441 \cdot 10^{-134}$	$1 -13.3 -\frac{T\Theta}{LQ} = 10^{-133} = 1.040313 m \frac{s K}{m C}$
$1 \frac{s K}{m C} = 4.053551 \cdot 10^{-130} (*)$	$1 -12.5 -\frac{T\Theta}{LQ} = 10^{-125} = 1.235424 \frac{s K}{m C}$
$1k \frac{s K}{m C} = 3.112515 \cdot 10^{-122}$	$1 -12.1 -\frac{T\Theta}{LQ} = 10^{-121} = 1.512003 k \frac{s K}{m C} (*)$
$1m \frac{K}{m^2 C} = 3.022303 \cdot 10^{-422}$	$1 -42.1 -\frac{\Theta}{L^2 Q} = 10^{-421} = 1.542312 m \frac{K}{m^2 C}$
$1 \frac{K}{m^2 C} = 2.211111 \cdot 10^{-414}$	$1 -41.3 -\frac{\Theta}{L^2 Q} = 10^{-413} = 2.311335 \frac{K}{m^2 C}$
$1k \frac{K}{m^2 C} = 1.454240 \cdot 10^{-410}$	$1 -40.5 -\frac{\Theta}{L^2 Q} = 10^{-405} = 3.141411 k \frac{K}{m^2 C}$
$1m \frac{K}{m^2 s C} = 1.012255 \cdot 10^{-553} (*)$	$1 -55.2 -\frac{\Theta}{L^2 TQ} = 10^{-552} = 5.434545 m \frac{K}{m^2 s C}$
$1 \frac{K}{m^2 s C} = 4.451153 \cdot 10^{-550}$	$1 -54.5 -\frac{\Theta}{L^2 TQ} = 10^{-545} = 1.125203 \frac{K}{m^2 s C}$
$1k \frac{K}{m^2 s C} = 3.413540 \cdot 10^{-542}$	$1 -54.1 -\frac{\Theta}{L^2 TQ} = 10^{-541} = 1.341023 k \frac{K}{m^2 s C}$
$1m \frac{K}{m^2 s^2 C} = 2.040230 \cdot 10^{-1125}$	$1 -112.4 -\frac{\Theta}{L^2 T^2 Q} = 10^{-1124} = 2.501200 m \frac{K}{m^2 s^2 C} (*)$
$1 \frac{K}{m^2 s^2 C} = 1.344102 \cdot 10^{-1121}$	$1 -112 -\frac{\Theta}{L^2 T^2 Q} = 10^{-1120} = 3.402514 \frac{K}{m^2 s^2 C}$
$1k \frac{K}{m^2 s^2 C} = 1.131424 \cdot 10^{-1113}$	$1 -111.2 -\frac{\Theta}{L^2 T^2 Q} = 10^{-1112} = 4.434055 k \frac{K}{m^2 s^2 C} (*)$
$1m \frac{s K}{m^2 C} = 1.301511 \cdot 10^{-250}$	$1 -24.5 -\frac{T\Theta}{L^2 Q} = 10^{-245} = 3.551021 m \frac{s K}{m^2 C} (*)$
$1 \frac{s K}{m^2 C} = 1.055235 \cdot 10^{-242} (*)$	$1 -24.1 -\frac{T\Theta}{L^2 Q} = 10^{-241} = 5.053201 \frac{s K}{m^2 C}$
$1k \frac{s K}{m^2 C} = 5.220022 \cdot 10^{-235} (*)$	$1 -23.4 -\frac{T\Theta}{L^2 Q} = 10^{-234} = 1.040252 k \frac{s K}{m^2 C}$
$1m \frac{K}{m^3 C} = 5.053013 \cdot 10^{-535}$	$1 -53.4 -\frac{\Theta}{L^3 Q} = 10^{-534} = 1.055301 m \frac{K}{m^3 C} (*)$
$1 \frac{K}{m^3 C} = 3.550455 \cdot 10^{-531} (*)$	$1 -53 -\frac{\Theta}{L^3 Q} = 10^{-530} = 1.301541 \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 3.022402 \cdot 10^{-523}$	$1 -52.2 -\frac{\Theta}{L^3 Q} = 10^{-522} = 1.542233 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 s C} = 1.425053 \cdot 10^{-1110}$	$1 -110.5 -\frac{\Theta}{L^3 TQ} = 10^{-1105} = 3.234122 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 1.203003 \cdot 10^{-1102} (*)$	$1 -110.1 -\frac{\Theta}{L^3 TQ} = 10^{-1101} = 4.241533 \frac{K}{m^3 s C}$
$1k \frac{K}{m^3 s C} = 1.012314 \cdot 10^{-1054}$	$1 -105.3 -\frac{\Theta}{L^3 TQ} = 10^{-1053} = 5.434355 k \frac{K}{m^3 s C} (*)$
$1m \frac{K}{m^3 s^2 C} = 3.314443 \cdot 10^{-1242}$	$1 -124.1 -\frac{\Theta}{L^3 T^2 Q} = 10^{-1241} = 1.405024 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 2.423355 \cdot 10^{-1234} (*)$	$1 -123.3 -\frac{\Theta}{L^3 T^2 Q} = 10^{-1233} = 2.105045 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 2.040310 \cdot 10^{-1230}$	$1 -122.5 -\frac{\Theta}{L^3 T^2 Q} = 10^{-1225} = 2.501104 k \frac{K}{m^3 s^2 C}$
$1m \frac{s K}{m^3 C} = 2.311243 \cdot 10^{-403}$	$1 -40.2 -\frac{T\Theta}{L^3 Q} = 10^{-402} = 2.211201 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 1.542231 \cdot 10^{-355}$	$1 -35.4 -\frac{T\Theta}{L^3 Q} = 10^{-354} = 3.022405 \frac{s K}{m^3 C}$
$1k \frac{s K}{m^3 C} = 1.301540 \cdot 10^{-351}$	$1 -35 -\frac{T\Theta}{L^3 Q} = 10^{-350} = 3.550503 k \frac{s K}{m^3 C} (*)$
$1m \frac{kg K}{C} = 4.542102 \cdot 10^{-135}$	$1 -13.4 -\frac{M\Theta}{Q} = 10^{-134} = 1.113325 m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 3.453431 \cdot 10^{-131}$	$1 -13 -\frac{M\Theta}{Q} = 10^{-130} = 1.323001 \frac{kg K}{C} (*)$
$1k \frac{kg K}{C} = 2.541054 \cdot 10^{-123}$	$1 -12.2 -\frac{M\Theta}{Q} = 10^{-122} = 2.011204 k \frac{kg K}{C}$
$1m \frac{kg K}{s C} = 1.402344 \cdot 10^{-310}$	$1 -30.5 -\frac{M\Theta}{TQ} = 10^{-305} = 3.323543 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 1.143450 \cdot 10^{-302}$	$1 -30.1 -\frac{M\Theta}{TQ} = 10^{-301} = 4.344243 \frac{kg K}{s C}$
$1k \frac{kg K}{s C} = 5.555223 \cdot 10^{-255} (**)$	$1 -25.4 -\frac{M\Theta}{TQ} = 10^{-254} = 1.000033 k \frac{kg K}{s C} (**)$
$1m \frac{kg K}{s^2 C} = 3.225133 \cdot 10^{-442}$	$1 -44.1 -\frac{M\Theta}{T^2 Q} = 10^{-441} = 1.431410 m \frac{kg K}{s^2 C}$
$1 \frac{kg K}{s^2 C} = 2.344513 \cdot 10^{-434}$	$1 -43.3 -\frac{M\Theta}{T^2 Q} = 10^{-433} = 2.140030 \frac{kg K}{s^2 C} (*)$
$1k \frac{kg K}{s^2 C} = 2.010541 \cdot 10^{-430}$	$1 -42.5 -\frac{M\Theta}{T^2 Q} = 10^{-425} = 2.541424 k \frac{kg K}{s^2 C}$
$1m \frac{kg s K}{C} = 2.234213 \cdot 10^{-3}$	$1 -2.2 -\frac{MT\Theta}{Q} = 10^{-2} = 2.243452 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 1.514053 \cdot 10^1$	$1 -2 -\frac{MT\Theta}{Q} = 10^2 = 3.105123 \frac{kg s K}{C}$
$1k \frac{kg s K}{C} = 1.241220 \cdot 10^5$	$1 -1 -\frac{MT\Theta}{Q} = 10^{10} = 4.045130 k \frac{kg s K}{C}$
$1m \frac{kg m K}{C} = 2.541000 \cdot 10^{-22} (**)$	$1 -2.1 -\frac{ML\Theta}{Q} = 10^{-21} = 2.011243 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 2.135303 \cdot 10^{-14}$	$1 -1.3 -\frac{ML\Theta}{Q} = 10^{-13} = 2.345313 \frac{kg m K}{C}$
$1k \frac{kg m K}{C} = 1.431131 \cdot 10^{-10}$	$1 -.5 -\frac{ML\Theta}{Q} = 10^{-5} = 3.230043 k \frac{kg m K}{C} (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 5.555031 \cdot 10^{-154} \quad (**)
\\
1 \frac{\text{kg m K}}{\text{s C}} &= 4.343144 \cdot 10^{-150}
\\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 3.323021 \cdot 10^{-142}
\\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 2.010502 \cdot 10^{-325}
\\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.322340 \cdot 10^{-321}
\\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.113135 \cdot 10^{-313}
\\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 1.241152 \cdot 10^{110}
\\
1 \frac{\text{kg m s K}}{\text{C}} &= 1.041431 \cdot 10^{114}
\\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 5.103123 \cdot 10^{121}
\\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.431055 \cdot 10^{51} \quad (*)
\\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.204322 \cdot 10^{55}
\\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.013424 \cdot 10^{103}
\\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3.322513 \cdot 10^{-41}
\\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.430451 \cdot 10^{-33}
\\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.042543 \cdot 10^{-25}
\\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.113113 \cdot 10^{-212}
\\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 5.333151 \cdot 10^{-205}
\\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 4.153035 \cdot 10^{-201}
\\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 5.102544 \cdot 10^{222}
\\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 3.555222 \cdot 10^{230} \quad (**)
\\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 3.030112 \cdot 10^{234}
\\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 1.215353 \cdot 10^{-251}
\\
1 \frac{\text{kg K}}{\text{m C}} &= 1.023114 \cdot 10^{-243}
\\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 4.542235 \cdot 10^{-240}
\\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 2.453121 \cdot 10^{-423}
\\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.102030 \cdot 10^{-415}
\\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 1.402415 \cdot 10^{-411}
\\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 5.422343 \cdot 10^{-555}
\\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.231421 \cdot 10^{-551}
\\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.225240 \cdot 10^{-543}
\\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 4.032155 \cdot 10^{-120} \quad (*)
\\
1 \frac{\text{kg s K}}{\text{m C}} &= 3.054204 \cdot 10^{-112}
\\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 2.234301 \cdot 10^{-104}
\\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.155232 \cdot 10^{-404} \quad (*)
\\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.444241 \cdot 10^{-400}
\\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.215421 \cdot 10^{-352}
\\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 4.423304 \cdot 10^{-540}
\\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.353431 \cdot 10^{-532}
\\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.453213 \cdot 10^{-524}
\\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.334453 \cdot 10^{-1111}
\\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.123335 \cdot 10^{-1103}
\\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.422532 \cdot 10^{-1100}
\\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.051341 \cdot 10^{-232}
\\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 5.150212 \cdot 10^{-225}
\\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.032313 \cdot 10^{-221}
\\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 3.525435 \cdot 10^{-521}
\\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 3.004334 \cdot 10^{-513} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -15.3 \frac{ML\Theta}{TQ} &= 10^{-153} = 1.000053 \text{m} \frac{\text{kg m K}}{\text{s C}} \quad (**)
\\
1 -14.5 \frac{ML\Theta}{TQ} &= 10^{-145} = 1.144045 \frac{\text{kg m K}}{\text{s C}}
\\
1 -14.1 \frac{ML\Theta}{TQ} &= 10^{-141} = 1.403015 \text{k} \frac{\text{kg m K}}{\text{s C}}
\\
1 -32.4 \frac{ML\Theta}{T^2 Q} &= 10^{-324} = 2.541522 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}}
\\
1 -32 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 3.454415 \frac{\text{kg m K}}{\text{s}^2 \text{C}}
\\
1 -31.2 \frac{ML\Theta}{T^2 Q} &= 10^{-312} = 4.543232 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}}
\\
1 11.1 \frac{MLT\Theta}{Q} &= 10^{111} = 4.045245 \text{m} \frac{\text{kg m s K}}{\text{C}}
\\
1 11.5 \frac{MLT\Theta}{Q} &= 10^{115} = 5.205533 \frac{\text{kg m s K}}{\text{C}} \quad (*)
\\
1 12.2 \frac{MLT\Theta}{Q} &= 10^{122} = 1.054040 \text{k} \frac{\text{kg m s K}}{\text{C}}
\\
1 5.2 \frac{ML^2\Theta}{Q} &= 10^{52} = 3.230150 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\\
1 10 \frac{ML^2\Theta}{Q} &= 10^{100} = 4.232502 \frac{\text{kg m}^2 \text{K}}{\text{C}}
\\
1 10.4 \frac{ML^2\Theta}{Q} &= 10^{104} = 5.424022 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\\
1 -4 \frac{ML^2\Theta}{TQ} &= 10^{-40} = 1.403051 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}}
\\
1 -3.2 \frac{ML^2\Theta}{TQ} &= 10^{-32} = 2.102344 \frac{\text{kg m}^2 \text{K}}{\text{s C}}
\\
1 -2.4 \frac{ML^2\Theta}{TQ} &= 10^{-24} = 2.453535 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}}
\\
1 -21.1 \frac{ML^2\Theta}{T^2 Q} &= 10^{-211} = 4.543404 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}
\\
1 -20.4 \frac{ML^2\Theta}{T^2 Q} &= 10^{-204} = 1.023253 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}
\\
1 -20 \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 1.220001 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (**)
\\
1 22.3 \frac{ML^2 T\Theta}{Q} &= 10^{223} = 1.054102 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}}
\\
1 23.1 \frac{ML^2 T\Theta}{Q} &= 10^{231} = 1.300121 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*)
\\
1 23.5 \frac{ML^2 T\Theta}{Q} &= 10^{235} = 1.540111 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}}
\\
1 -25 \frac{M\Theta}{LQ} &= 10^{-250} = 4.154110 \text{m} \frac{\text{kg K}}{\text{m C}}
\\
1 -24.2 \frac{M\Theta}{LQ} &= 10^{-242} = 5.334415 \frac{\text{kg K}}{\text{m C}}
\\
1 -23.5 \frac{M\Theta}{LQ} &= 10^{-235} = 1.113303 \text{k} \frac{\text{kg K}}{\text{m C}}
\\
1 -42.2 \frac{M\Theta}{LTQ} &= 10^{-422} = 2.043254 \text{m} \frac{\text{kg K}}{\text{m s C}}
\\
1 -41.4 \frac{M\Theta}{LTQ} &= 10^{-414} = 2.431301 \frac{\text{kg K}}{\text{m s C}}
\\
1 -41 \frac{M\Theta}{LTQ} &= 10^{-410} = 3.323435 \text{k} \frac{\text{kg K}}{\text{m s C}}
\\
1 -55.4 \frac{M\Theta}{LT^2 Q} &= 10^{-554} = 1.014001 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*)
\\
1 -55 \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 1.204523 \frac{\text{kg K}}{\text{m s}^2 \text{C}}
\\
1 -54.2 \frac{M\Theta}{LT^2 Q} &= 10^{-542} = 1.431334 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}}
\\
1 -11.5 \frac{MT\Theta}{LQ} &= 10^{-115} = 1.244315 \text{m} \frac{\text{kg s K}}{\text{m C}}
\\
1 -11.1 \frac{MT\Theta}{LQ} &= 10^{-111} = 1.522130 \frac{\text{kg s K}}{\text{m C}}
\\
1 -10.3 \frac{MT\Theta}{LQ} &= 10^{-103} = 2.243404 \text{k} \frac{\text{kg s K}}{\text{m C}}
\\
1 -40.3 \frac{M\Theta}{L^2 Q} &= 10^{-403} = 2.324021 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\\
1 -35.5 \frac{M\Theta}{L^2 Q} &= 10^{-355} = 3.200353 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*)
\\
1 -35.1 \frac{M\Theta}{L^2 Q} &= 10^{-351} = 4.153545 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\\
1 -53.5 \frac{M\Theta}{L^2 TQ} &= 10^{-535} = 1.133301 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}}
\\
1 -53.1 \frac{M\Theta}{L^2 TQ} &= 10^{-531} = 1.350243 \frac{\text{kg K}}{\text{m}^2 \text{s C}}
\\
1 -52.3 \frac{M\Theta}{L^2 TQ} &= 10^{-523} = 2.043214 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}}
\\
1 -111 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1110} = 3.423053 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 -110.2 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1102} = 4.502022 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 -105.5 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1055} = 1.013541 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 -23.1 \frac{MT\Theta}{L^2 Q} &= 10^{-231} = 5.122310 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}}
\\
1 -22.4 \frac{MT\Theta}{L^2 Q} &= 10^{-224} = 1.044110 \frac{\text{kg s K}}{\text{m}^2 \text{C}}
\\
1 -22 \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 1.244251 \frac{\text{kg s K}}{\text{m}^2 \text{C}}
\\
1 -52 \frac{M\Theta}{L^3 C} &= 10^{-520} = 1.310552 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*)
\\
1 -51.2 \frac{M\Theta}{L^3 Q} &= 10^{-512} = 1.552542 \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 2.155315 \cdot 10^{-505}$ (*)	$1 - 50.4 - \frac{M\Theta}{L^3 Q} = 10^{-504} = 2.323532 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 1.154331 \cdot 10^{-1052}$	$1 - 105.1 - \frac{M\Theta}{L^3 TQ} = 10^{-1051} = 4.304441 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 1.005045 \cdot 10^{-1044}$ (*)	$1 - 104.3 - \frac{M\Theta}{L^3 TQ} = 10^{-1043} = 5.505524 \frac{kg\ K}{m^3 s\ C}$ (*)
$1k \frac{kg\ K}{m^3 s\ C} = 4.423434 \cdot 10^{-1041}$	$1 - 104 - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 1.133234 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 2.410400 \cdot 10^{-1224}$ (*)	$1 - 122.3 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1223} = 2.120235 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 2.025331 \cdot 10^{-1220}$	$1 - 121.5 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1215} = 2.514352 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 1.334523 \cdot 10^{-1212}$	$1 - 121.1 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1211} = 3.422542 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 1.532000 \cdot 10^{-345}$ (**)	$1 - 34.4 - \frac{MT\Theta}{L^3 Q} = 10^{-344} = 3.040531 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 1.252553 \cdot 10^{-341}$ (*)	$1 - 34 - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 4.012035 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 1.051402 \cdot 10^{-333}$	$1 - 33.2 - \frac{MT\Theta}{L^3 Q} = 10^{-332} = 5.122130 k \frac{kg\ s\ K}{m^3 C}$
<hr/>	<hr/>
$1m CK = 2.545541 \cdot 10^{-35}$ (*)	$1 - 3.4 - Q\Theta = 10^{-34} = 2.004023 m CK$ (*)
$1 CK = 2.143200 \cdot 10^{-31}$ (*)	$1 - 3 - Q\Theta = 10^{-30} = 2.341052 CK$
$1k CK = 1.434111 \cdot 10^{-23}$	$1 - 2.2 - Q\Theta = 10^{-22} = 3.220233 k CK$
$1m \frac{CK}{s} = 1.001305 \cdot 10^{-210}$ (*)	$1 - 20.5 - \frac{Q\Theta}{T} = 10^{-205} = 5.542530 m \frac{CK}{s}$
$1 \frac{CK}{s} = 4.355021 \cdot 10^{-203}$ (*)	$1 - 20.2 - \frac{Q\Theta}{T} = 10^{-202} = 1.141550 \frac{CK}{s}$ (*)
$1k \frac{CK}{s} = 3.333015 \cdot 10^{-155}$	$1 - 15.4 - \frac{Q\Theta}{T} = 10^{-154} = 1.400131 k \frac{CK}{s}$ (*)
$1m \frac{CK}{s^2} = 2.014130 \cdot 10^{-342}$	$1 - 34.1 - \frac{Q\Theta}{T^2} = 10^{-341} = 2.532552 m \frac{CK}{s^2}$ (*)
$1 \frac{CK}{s^2} = 1.325124 \cdot 10^{-334}$	$1 - 33.3 - \frac{Q\Theta}{T^2} = 10^{-333} = 3.444202 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.115150 \cdot 10^{-330}$	$1 - 32.5 - \frac{Q\Theta}{T^2} = 10^{-325} = 4.531100 k \frac{CK}{s^2}$ (*)
$1m s CK = 1.243430 \cdot 10^{53}$	$1 - 5.4 - TQ\Theta = 10^{54} = 4.034325 ms CK$
$1s CK = 1.043345 \cdot 10^{101}$	$1 - 10.2 - TQ\Theta = 10^{102} = 5.153001 s CK$ (*)
$1ks CK = 5.115533 \cdot 10^{104}$ (*)	$1 - 10.5 - TQ\Theta = 10^{105} = 1.052104 ks CK$
$1mm CK = 1.434035 \cdot 10^{34}$	$1 - 3.5 - LQ\Theta = 10^{35} = 3.220340 mm CK$
$1m CK = 1.210500 \cdot 10^{42}$ (*)	$1 - 4.3 - LQ\Theta = 10^{43} = 4.221244 m CK$
$1km CK = 1.015255 \cdot 10^{50}$ (*)	$1 - 5.1 - LQ\Theta = 10^{51} = 5.410301 km CK$
$1m \frac{m\ CK}{s} = 3.332510 \cdot 10^{-54}$	$1 - 5.3 - \frac{LQ\Theta}{T} = 10^{-53} = 1.400202 m \frac{m\ CK}{s}$ (*)
$1 \frac{m\ CK}{s} = 2.435233 \cdot 10^{-50}$	$1 - 4.5 - \frac{LQ\Theta}{T} = 10^{-45} = 2.055001 \frac{m\ CK}{s}$ (**)
$1k \frac{m\ CK}{s} = 2.050305 \cdot 10^{-42}$	$1 - 4.1 - \frac{LQ\Theta}{T} = 10^{-41} = 2.445123 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 1.115124 \cdot 10^{-225}$	$1 - 22.4 - \frac{LQ\Theta}{T^2} = 10^{-224} = 4.531232 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 5.350412 \cdot 10^{-222}$	$1 - 22.1 - \frac{LQ\Theta}{T^2} = 10^{-221} = 1.021411 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 4.204205 \cdot 10^{-214}$	$1 - 21.3 - \frac{LQ\Theta}{T^2} = 10^{-213} = 1.213405 k \frac{m\ CK}{s^2}$
$1m ms CK = 5.115354 \cdot 10^{205}$	$1 - 21 - LTQ\Theta = 10^{210} = 1.052125 mm s CK$
$1ms CK = 4.010035 \cdot 10^{213}$ (*)	$1 - 21.4 - LTQ\Theta = 10^{214} = 1.253421 ms CK$
$1kms CK = 3.035214 \cdot 10^{221}$	$1 - 22.2 - LTQ\Theta = 10^{222} = 1.532543 k ms CK$
$1mm^2 CK = 1.015235 \cdot 10^{151}$	$1 - 15.2 - L^2 Q\Theta = 10^{152} = 5.410450 mm^2 CK$
$1m^2 CK = 4.512545 \cdot 10^{154}$	$1 - 15.5 - L^2 Q\Theta = 10^{155} = 1.121505 m^2 CK$
$1km^2 CK = 3.432251 \cdot 10^{202}$	$1 - 20.3 - L^2 Q\Theta = 10^{203} = 1.332314 km^2 CK$
$1m^2 \frac{CK}{s} = 2.050225 \cdot 10^{15}$	$1 - 2 - \frac{L^2 Q\Theta}{T} = 10^{20} = 2.445215 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 1.352444 \cdot 10^{23}$	$1 - 2.4 - \frac{L^2 Q\Theta}{T} = 10^{24} = 3.344325 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 1.135150 \cdot 10^{31}$	$1 - 3.2 - \frac{L^2 Q\Theta}{T} = 10^{32} = 4.412451 k \frac{m^2 CK}{s}$
$1m \frac{m^2 CK}{s^2} = 4.204044 \cdot 10^{-113}$	$1 - 11.2 - \frac{L^2 Q\Theta}{T^2} = 10^{-112} = 1.213433 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 3.205224 \cdot 10^{-105}$	$1 - 10.4 - \frac{L^2 Q\Theta}{T^2} = 10^{-104} = 1.441523 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 2.331421 \cdot 10^{-101}$	$1 - 10 - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 2.152044 k \frac{m^2 CK}{s^2}$
$1mm^2 s CK = 3.035114 \cdot 10^{322}$	$1 - 32.3 - L^2 TQ\Theta = 10^{323} = 1.533021 mm^2 s CK$
$1m^2 s CK = 2.221525 \cdot 10^{330}$	$1 - 33.1 - L^2 TQ\Theta = 10^{331} = 2.300302 m^2 s CK$ (*)
$1km^2 s CK = 1.503343 \cdot 10^{334}$	$1 - 33.5 - L^2 TQ\Theta = 10^{335} = 3.124300 km^2 s CK$ (*)
$1 \frac{CK}{m} = 4.554254 \cdot 10^{-152}$ (*)	$1 - 15.1 - \frac{Q\Theta}{T} = 10^{-151} = 1.111321 m \frac{CK}{m}$
$1 \frac{CK}{m} = 3.504101 \cdot 10^{-144}$	$1 - 14.3 - \frac{Q\Theta}{T} = 10^{-143} = 1.320221 \frac{CK}{m}$
$1k \frac{CK}{m} = 2.550035 \cdot 10^{-140}$ (**)	$1 - 13.5 - \frac{Q\Theta}{T} = 10^{-135} = 2.003544 k \frac{CK}{m}$ (*)

$$\begin{aligned}
1 \text{m}_{\text{ms}}^{\text{CK}} &= 1.405241 \cdot 10^{-323} \\
1 \text{k}_{\text{ms}}^{\text{CK}} &= 1.145552 \cdot 10^{-315} \quad (***) \\
1 \text{k}_{\text{ms}}^{\text{CK}} &= 1.001325 \cdot 10^{-311} \quad (*) \\
1 \text{m}_{\text{ms}^2}^{\text{CK}} &= 3.234554 \cdot 10^{-455} \quad (*) \\
1 \text{m}_{\text{ms}^2}^{\text{CK}} &= 2.353144 \cdot 10^{-451} \\
1 \text{k}_{\text{ms}^2}^{\text{CK}} &= 2.014205 \cdot 10^{-443} \\
1 \text{m}_{\text{m}}^{\text{sCK}} &= 2.242245 \cdot 10^{-20} \\
1 \text{s}_{\text{m}}^{\text{sCK}} &= 1.521151 \cdot 10^{-12} \\
1 \text{k}_{\text{m}}^{\text{sCK}} &= 1.243454 \cdot 10^{-4} \\
1 \text{m}_{\text{m}^2}^{\text{CK}} &= 1.221552 \cdot 10^{-304} \quad (*) \\
1 \text{m}_{\text{m}^2}^{\text{CK}} &= 1.025002 \cdot 10^{-300} \quad (*) \\
1 \text{k}_{\text{m}^2}^{\text{CK}} &= 4.554431 \cdot 10^{-253} \quad (*) \\
1 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}} &= 2.501544 \cdot 10^{-440} \\
1 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}} &= 2.105423 \cdot 10^{-432} \\
1 \text{k}_{\text{m}^2 \text{s}}^{\text{CK}} &= 1.405312 \cdot 10^{-424} \\
1 \text{m}_{\text{m}^2 \text{s}^2}^{\text{CK}} &= 5.440125 \cdot 10^{-1012} \\
1 \text{m}_{\text{m}^2 \text{s}^2}^{\text{CK}} &= 4.243053 \cdot 10^{-1004} \\
1 \text{k}_{\text{m}^2 \text{s}^2}^{\text{CK}} &= 3.235102 \cdot 10^{-1000} \\
1 \text{m}_{\text{m}^2}^{\text{sCK}} &= 4.043111 \cdot 10^{-133} \\
1 \text{s}_{\text{m}^2}^{\text{sCK}} &= 3.103353 \cdot 10^{-125} \\
1 \text{k}_{\text{m}^2}^{\text{sCK}} &= 2.242333 \cdot 10^{-121} \\
1 \text{m}_{\text{m}^3}^{\text{CK}} &= 2.203201 \cdot 10^{-421} \\
1 \text{m}_{\text{m}^3}^{\text{CK}} &= 1.451245 \cdot 10^{-413} \\
1 \text{k}_{\text{m}^3}^{\text{CK}} &= 1.222020 \cdot 10^{-405} \\
1 \text{m}_{\text{m}^3 \text{s}}^{\text{CK}} &= 4.435250 \cdot 10^{-553} \\
1 \text{k}_{\text{m}^3 \text{s}}^{\text{CK}} &= 3.403520 \cdot 10^{-545} \\
1 \text{k}_{\text{m}^3 \text{s}}^{\text{CK}} &= 2.502040 \cdot 10^{-541} \\
1 \text{m}_{\text{m}^3 \text{s}^2}^{\text{CK}} &= 1.341303 \cdot 10^{-1124} \\
1 \text{m}_{\text{m}^3 \text{s}^2}^{\text{CK}} &= 1.125404 \cdot 10^{-1120} \\
1 \text{k}_{\text{m}^3 \text{s}^2}^{\text{CK}} &= 5.440315 \cdot 10^{-1113} \\
1 \text{m}_{\text{m}^3}^{\text{sCK}} &= 1.053313 \cdot 10^{-245} \\
1 \text{s}_{\text{m}^3}^{\text{sCK}} &= 5.203135 \cdot 10^{-242} \\
1 \text{k}_{\text{m}^3}^{\text{sCK}} &= 4.043230 \cdot 10^{-234} \\
1 \text{m kg CK} &= 2.131445 \cdot 10^{-21} \\
1 \text{kg CK} &= 1.424220 \cdot 10^{-13} \\
1 \text{k kg CK} &= 1.202232 \cdot 10^{-5} \\
1 \text{m}_{\text{kg CK}}^{\text{CK}} &= 4.331430 \cdot 10^{-153} \\
1 \text{k}_{\text{kg CK}}^{\text{CK}} &= 3.313124 \cdot 10^{-145} \\
1 \text{k}_{\text{kg CK}}^{\text{CK}} &= 2.422244 \cdot 10^{-141} \\
1 \text{m}_{\text{kg CK}}^{\text{CK}} &= 1.320020 \cdot 10^{-324} \quad (*) \\
1 \text{k}_{\text{kg CK}}^{\text{CK}} &= 1.111145 \cdot 10^{-320} \\
1 \text{k}_{\text{kg CK}}^{\text{CK}} &= 5.320250 \cdot 10^{-313} \\
1 \text{m kg s CK} &= 1.035533 \cdot 10^{111} \quad (*) \\
1 \text{kg s CK} &= 5.050442 \cdot 10^{114} \\
1 \text{k kg s CK} &= 3.545031 \cdot 10^{122} \\
1 \text{m kg m CK} &= 1.202204 \cdot 10^{52} \\
1 \text{kg m CK} &= 1.012012 \cdot 10^{100} \\
1 \text{k kg m CK} &= 4.445114 \cdot 10^{103} \\
1 \text{m}_{\text{kg m CK}}^{\text{CK}} &= 2.422153 \cdot 10^{-40} \\
1 \text{k}_{\text{kg m CK}}^{\text{CK}} &= 2.035254 \cdot 10^{-32}
\end{aligned}$$

$$\begin{aligned}
1 \text{-}32.2 \cdot \frac{Q\Theta}{LT} &= 10^{-322} = 3.314002 \text{m}_{\text{ms}}^{\text{CK}} \quad (*) \\
1 \text{-}31.4 \cdot \frac{Q\Theta}{LT} &= 10^{-314} = 4.332425 \text{m}_{\text{ms}}^{\text{CK}} \\
1 \text{-}31 \cdot \frac{Q\Theta}{LT} &= 10^{-310} = 5.542334 \text{k}_{\text{ms}}^{\text{CK}} \\
1 \text{-}45.4 \cdot \frac{Q\Theta}{LT^2} &= 10^{-454} = 1.424434 \text{m}_{\text{ms}^2}^{\text{CK}} \\
1 \text{-}45 \cdot \frac{Q\Theta}{LT^2} &= 10^{-450} = 2.132143 \frac{\text{CK}}{\text{ms}^2} \\
1 \text{-}44.2 \cdot \frac{Q\Theta}{LT^2} &= 10^{-442} = 2.532454 \text{k}_{\text{ms}^2}^{\text{CK}} \\
1 \text{-}1.5 \cdot \frac{TQ\Theta}{L} &= 10^{-15} = 2.235415 \text{m}_{\text{sCK}}^{\text{m}} \\
1 \text{-}1.1 \cdot \frac{TQ\Theta}{L} &= 10^{-11} = 3.055531 \frac{\text{sCK}}{\text{m}} \quad (***) \\
1 \text{-}3 \cdot \frac{TQ\Theta}{L} &= 10^{-3} = 4.034210 \text{k}_{\text{sCK}}^{\text{m}} \\
1 \text{-}30.3 \cdot \frac{Q\Theta}{L^2} &= 10^{-303} = 4.142555 \text{m}_{\text{m}^2}^{\text{CK}} \quad (**) \\
1 \text{-}25.5 \cdot \frac{Q\Theta}{L^2} &= 10^{-255} = 5.321215 \frac{\text{CK}}{\text{m}^2} \\
1 \text{-}25.2 \cdot \frac{Q\Theta}{L^2} &= 10^{-252} = 1.111300 \text{k}_{\text{m}^2}^{\text{CK}} \quad (*) \\
1 \text{-}43.5 \cdot \frac{Q\Theta}{L^2T} &= 10^{-435} = 2.035541 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}} \quad (*) \\
1 \text{-}43.1 \cdot \frac{Q\Theta}{L^2T} &= 10^{-431} = 2.422525 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{-}42.3 \cdot \frac{Q\Theta}{L^2T} &= 10^{-423} = 3.313453 \text{k}_{\text{m}^2 \text{s}}^{\text{CK}} \\
1 \text{-}101.1 \cdot \frac{Q\Theta}{L^2T^2} &= 10^{-1011} = 1.012133 \text{m}_{\text{m}^2 \text{s}^2}^{\text{CK}} \\
1 \text{-}100.3 \cdot \frac{Q\Theta}{L^2T^2} &= 10^{-1003} = 1.202351 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{-}55.5 \cdot \frac{Q\Theta}{L^2T^2} &= 10^{-555} = 1.424402 \text{k}_{\text{m}^2 \text{s}^2}^{\text{CK}} \\
1 \text{-}13.2 \cdot \frac{TQ\Theta}{L^2} &= 10^{-132} = 1.242040 \text{m}_{\text{sCK}}^{\text{m}} \\
1 \text{-}12.4 \cdot \frac{TQ\Theta}{L^2} &= 10^{-124} = 1.515031 \frac{\text{sCK}}{\text{m}^2} \\
1 \text{-}12 \cdot \frac{TQ\Theta}{L^2} &= 10^{-120} = 2.235331 \text{k}_{\text{sCK}}^{\text{m}} \\
1 \text{-}42 \cdot \frac{Q\Theta}{L^3} &= 10^{-420} = 2.315435 \text{m}_{\text{m}^3}^{\text{CK}} \\
1 \text{-}41.2 \cdot \frac{Q\Theta}{L^3} &= 10^{-412} = 3.151033 \frac{\text{CK}}{\text{m}^3} \\
1 \text{-}40.4 \cdot \frac{Q\Theta}{L^3} &= 10^{-404} = 4.142434 \text{k}_{\text{m}^3}^{\text{CK}} \\
1 \text{-}55.2 \cdot \frac{Q\Theta}{L^3T} &= 10^{-552} = 1.131221 \text{m}_{\text{m}^3 \text{s}}^{\text{CK}} \\
1 \text{-}54.4 \cdot \frac{Q\Theta}{L^3T} &= 10^{-544} = 1.343421 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{-}54 \cdot \frac{Q\Theta}{L^3T} &= 10^{-540} = 2.035501 \text{k}_{\text{m}^3 \text{s}}^{\text{CK}} \quad (*) \\
1 \text{-}112.3 \cdot \frac{Q\Theta}{L^3T^2} &= 10^{-1123} = 3.412532 \text{m}_{\text{m}^3 \text{s}^2}^{\text{CK}} \\
1 \text{-}111.5 \cdot \frac{Q\Theta}{L^3T^2} &= 10^{-1115} = 4.450000 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (**) \\
1 \text{-}111.2 \cdot \frac{Q\Theta}{L^3T^2} &= 10^{-1112} = 1.012113 \text{k}_{\text{m}^3 \text{s}^2}^{\text{CK}} \\
1 \text{-}24.4 \cdot \frac{TQ\Theta}{L^3} &= 10^{-244} = 5.105451 \text{m}_{\text{sCK}}^{\text{m}} \\
1 \text{-}24.1 \cdot \frac{TQ\Theta}{L^3} &= 10^{-241} = 1.042151 \frac{\text{sCK}}{\text{m}^3} \\
1 \text{-}23.3 \cdot \frac{TQ\Theta}{L^3} &= 10^{-233} = 1.242012 \text{k}_{\text{sCK}}^{\text{m}} \\
1 \text{-}2 \cdot MQ\Theta &= 10^{-20} = 2.353513 \text{m kg CK} \\
1 \text{-}1.2 \cdot MQ\Theta &= 10^{-12} = 3.235424 \text{kg CK} \\
1 \text{-}4 \cdot MQ\Theta &= 10^{-4} = 4.243515 \text{k kg CK} \\
1 \text{-}15.2 \cdot \frac{MQ\Theta}{T} &= 10^{-152} = 1.150133 \text{m}_{\text{kg CK}}^{\text{S}} \\
1 \text{-}14.4 \cdot \frac{MQ\Theta}{T} &= 10^{-144} = 1.405452 \frac{\text{kg CK}}{\text{S}} \\
1 \text{-}14 \cdot \frac{MQ\Theta}{T} &= 10^{-140} = 2.110033 \text{k}_{\text{kg CK}}^{\text{S}} \quad (*) \\
1 \text{-}32.3 \cdot \frac{MQ\Theta}{T^2} &= 10^{-323} = 3.505001 \text{m}_{\text{kg CK}}^{\text{S}^2} \quad (*) \\
1 \text{-}31.5 \cdot \frac{MQ\Theta}{T^2} &= 10^{-315} = 4.555325 \frac{\text{kg CK}}{\text{S}^2} \quad (**) \\
1 \text{-}31.2 \cdot \frac{MQ\Theta}{T^2} &= 10^{-312} = 1.025105 \text{k}_{\text{kg CK}}^{\text{S}^2} \\
1 \text{11.2} \cdot MTQ\Theta &= 10^{112} = 5.222424 \text{m kg s CK} \\
1 \text{11.5} \cdot MTQ\Theta &= 10^{115} = 1.100004 \text{kg s CK} \quad (**) \\
1 \text{12.3} \cdot MTQ\Theta &= 10^{123} = 1.302340 \text{k kg s CK} \\
1 \text{5.3} \cdot MLQ\Theta &= 10^{53} = 4.244042 \text{m kg m CK} \\
1 \text{10.1} \cdot MLQ\Theta &= 10^{101} = 5.441300 \text{kg m CK} \quad (*) \\
1 \text{10.4} \cdot MLQ\Theta &= 10^{104} = 1.125521 \text{k kg m CK} \quad (*) \\
1 \text{-}3.5 \cdot \frac{MLQ\Theta}{T} &= 10^{-35} = 2.110114 \text{m}_{\text{kg m CK}}^{\text{S}} \\
1 \text{-}3.1 \cdot \frac{MLQ\Theta}{T} &= 10^{-31} = 2.502325 \frac{\text{kg m CK}}{\text{S}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 1.343243 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 5.320102 \cdot 10^{-212} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 4.142021 \cdot 10^{-204} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 3.150320 \cdot 10^{-200} \\
1 \text{m kg m s CK} &= 3.544514 \cdot 10^{223} \\
1 \text{kg m s CK} &= 3.021101 \cdot 10^{231} \\
1 \text{k kg m s CK} &= 2.210055 \cdot 10^{235} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m kg m}^2 \text{CK} &= 4.444543 \cdot 10^{204} \\
1 \text{kg m}^2 \text{CK} &= 3.412043 \cdot 10^{212} \\
1 \text{k kg m}^2 \text{CK} &= 2.505214 \cdot 10^{220} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.343213 \cdot 10^{33} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.131042 \cdot 10^{41} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 5.451110 \cdot 10^{44} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 3.150214 \cdot 10^{-55} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 2.315115 \cdot 10^{-51} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.545154 \cdot 10^{-43} \\
1 \text{m kg m}^2 \text{s CK} &= 2.210012 \cdot 10^{340} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{kg m}^2 \text{s CK} &= 1.453314 \cdot 10^{344} \\
1 \text{k kg m}^2 \text{s CK} &= 1.223355 \cdot 10^{352} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 3.443304 \cdot 10^{-134} \\
1 \frac{\text{kg CK}}{\text{m}} &= 2.532203 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 2.131531 \cdot 10^{-122} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 1.141410 \cdot 10^{-305} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 5.541342 \cdot 10^{-302} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 4.331554 \cdot 10^{-254} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 2.340330 \cdot 10^{-441} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 2.003345 \cdot 10^{-433} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 1.320050 \cdot 10^{-425} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 1.511031 \cdot 10^{-2} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.235005 \cdot 10^2 \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 1.035553 \cdot 10^{10} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 1.021245 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 4.530205 \cdot 10^{-243} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 3.443415 \cdot 10^{-235} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.054311 \cdot 10^{-422} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.355552 \cdot 10^{-414} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.141433 \cdot 10^{-410} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 4.220302 \cdot 10^{-554} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.215513 \cdot 10^{-550} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.340415 \cdot 10^{-542} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 3.045111 \cdot 10^{-115} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 2.230310 \cdot 10^{-111} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.511104 \cdot 10^{-103} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 1.441303 \cdot 10^{-403} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.213244 \cdot 10^{-355} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 1.021305 \cdot 10^{-351} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 3.343443 \cdot 10^{-535} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.444440 \cdot 10^{-531} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.054352 \cdot 10^{-523} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.121331 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 -2.3 - \frac{MLQ\Theta}{T} &= 10^{-23} = 3.404255 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -21.1 - \frac{MLQ\Theta}{T^2} &= 10^{-211} = 1.025125 \text{m} \frac{\text{kg m CK}}{\text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 -20.3 - \frac{MLQ\Theta}{T^2} &= 10^{-203} = 1.222142 \frac{\text{kg m CK}}{\text{s}^2}
\end{math>
$$\begin{aligned}
1 -15.5 - \frac{MLQ\Theta}{T^2} &= 10^{-155} = 1.451433 \text{k} \frac{\text{kg m CK}}{\text{s}^2}
\end{math>
$$\begin{aligned}
1 22.4 - M L T Q \Theta &= 10^{224} = 1.302410 \text{m kg m s CK}
\end{aligned}$$

$$\begin{aligned}
1 23.2 - M L T Q \Theta &= 10^{232} = 1.543221 \text{kg m s CK}
\end{aligned}$$

$$\begin{aligned}
1 24 - M L T Q \Theta &= 10^{240} = 2.312415 \text{k kg m s CK}
\end{aligned}$$

$$\begin{aligned}
1 20.5 - M L^2 Q \Theta &= 10^{205} = 1.125543 \text{m kg m}^2 \text{CK} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 21.3 - M L^2 Q \Theta &= 10^{213} = 1.341511 \text{kg m}^2 \text{CK}
\end{aligned}$$

$$\begin{aligned}
1 22.1 - M L^2 Q \Theta &= 10^{221} = 2.033232 \text{k kg m}^2 \text{CK}
\end{aligned}$$

$$\begin{aligned}
1 3.4 - \frac{ML^2 Q \Theta}{T} &= 10^{34} = 3.404405 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 4.2 - \frac{ML^2 Q \Theta}{T} &= 10^{42} = 4.440302 \frac{\text{kg m}^2 \text{CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 4.5 - \frac{ML^2 Q \Theta}{T} &= 10^{45} = 1.011005 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -5.4 - \frac{ML^2 Q \Theta}{T^2} &= 10^{-54} = 1.451510 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}
\end{math>
$$\begin{aligned}
1 -5 - \frac{ML^2 Q \Theta}{T^2} &= 10^{-50} = 2.203503 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}
\end{math>
$$\begin{aligned}
1 -4.2 - \frac{ML^2 Q \Theta}{T^2} &= 10^{-42} = 3.014101 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}
\end{math>
$$\begin{aligned}
1 34.1 - M L^2 T Q \Theta &= 10^{341} = 2.312504 \text{m kg m}^2 \text{s CK}
\end{aligned}$$

$$\begin{aligned}
1 34.5 - M L^2 T Q \Theta &= 10^{345} = 3.143152 \text{kg m}^2 \text{s CK}
\end{aligned}$$

$$\begin{aligned}
1 35.3 - M L^2 T Q \Theta &= 10^{353} = 4.133510 \text{k kg m}^2 \text{s CK}
\end{aligned}$$

$$\begin{aligned}
1 -13.3 - \frac{MQ\Theta}{L} &= 10^{-133} = 1.325330 \text{m} \frac{\text{kg CK}}{\text{m}}
\end{aligned}$$

$$\begin{aligned}
1 -12.5 - \frac{MQ\Theta}{L} &= 10^{-125} = 2.014410 \frac{\text{kg CK}}{\text{m}}
\end{aligned}$$

$$\begin{aligned}
1 -12.1 - \frac{MQ\Theta}{L} &= 10^{-121} = 2.353422 \text{k} \frac{\text{kg CK}}{\text{m}}
\end{aligned}$$

$$\begin{aligned}
1 -30.4 - \frac{MQ\Theta}{LT} &= 10^{-304} = 4.400024 \text{m} \frac{\text{kg CK}}{\text{ms}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -30.1 - \frac{MQ\Theta}{LT} &= 10^{-301} = 1.001425 \frac{\text{kg CK}}{\text{ms}} \quad (*)
\end{math>
$$\begin{aligned}
1 -25.3 - \frac{MQ\Theta}{LT} &= 10^{-253} = 1.150110 \text{k} \frac{\text{kg CK}}{\text{ms}}
\end{math>
$$\begin{aligned}
1 -44 - \frac{MQ\Theta}{LT^2} &= 10^{-440} = 2.143455 \text{m} \frac{\text{kg CK}}{\text{ms}^2}
\end{math>
$$\begin{aligned}
1 -43.2 - \frac{MQ\Theta}{LT^2} &= 10^{-432} = 2.550333 \frac{\text{kg CK}}{\text{ms}^2} \quad (*)
\end{math>
$$\begin{aligned}
1 -42.4 - \frac{MQ\Theta}{LT^2} &= 10^{-424} = 3.504450 \text{k} \frac{\text{kg CK}}{\text{ms}^2}
\end{math>
$$\begin{aligned}
1 -1 - \frac{MTQ\Theta}{L} &= 10^{-1} = 3.114251 \text{m} \frac{\text{kg s CK}}{\text{m}}
\end{math>
$$\begin{aligned}
1 .3 - \frac{MTQ\Theta}{L} &= 10^3 = 4.100014 \frac{\text{kg s CK}}{\text{m}} \quad (**)
\end{math>
$$\begin{aligned}
1 1.1 - \frac{MTQ\Theta}{L} &= 10^{11} = 5.222243 \text{k} \frac{\text{kg s CK}}{\text{m}}
\end{math>
$$\begin{aligned}
1 -24.5 - \frac{MQ\Theta}{L^2} &= 10^{-245} = 5.351533 \text{m} \frac{\text{kg CK}}{\text{m}^2}
\end{math>
$$\begin{aligned}
1 -24.2 - \frac{MQ\Theta}{L^2} &= 10^{-242} = 1.115301 \frac{\text{kg CK}}{\text{m}^2}
\end{math>
$$\begin{aligned}
1 -23.4 - \frac{MQ\Theta}{L^2} &= 10^{-234} = 1.325300 \text{k} \frac{\text{kg CK}}{\text{m}^2} \quad (*)
\end{math>
$$\begin{aligned}
1 -42.1 - \frac{MQ\Theta}{L^2 T} &= 10^{-421} = 2.440011 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*)
\end{math>
$$\begin{aligned}
1 -41.3 - \frac{MQ\Theta}{L^2 T} &= 10^{-413} = 3.333351 \frac{\text{kg CK}}{\text{m}^2 \text{s}}
\end{math>
$$\begin{aligned}
1 -40.5 - \frac{MQ\Theta}{L^2 T} &= 10^{-405} = 4.355454 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*)
\end{math>
$$\begin{aligned}
1 -55.3 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-553} = 1.211045 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{math>
$$\begin{aligned}
1 -54.5 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-545} = 1.434254 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{math>
$$\begin{aligned}
1 -54.1 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-541} = 2.143413 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{math>
$$\begin{aligned}
1 -11.4 - \frac{MTQ\Theta}{L^2} &= 10^{-114} = 1.525213 \text{m} \frac{\text{kg s CK}}{\text{m}^2}
\end{math>
$$\begin{aligned}
1 -11 - \frac{MTQ\Theta}{L^2} &= 10^{-110} = 2.251422 \frac{\text{kg s CK}}{\text{m}^2}
\end{math>
$$\begin{aligned}
1 -10.2 - \frac{MTQ\Theta}{L^2} &= 10^{-102} = 3.114151 \text{k} \frac{\text{kg s CK}}{\text{m}^2}
\end{math>
$$\begin{aligned}
1 -40.2 - \frac{MQ\Theta}{L^3} &= 10^{-402} = 3.210050 \text{m} \frac{\text{kg CK}}{\text{m}^3} \quad (*)
\end{math>
$$\begin{aligned}
1 -35.4 - \frac{MQ\Theta}{L^3} &= 10^{-354} = 4.205024 \frac{\text{kg CK}}{\text{m}^3}
\end{math>
$$\begin{aligned}
1 -35 - \frac{MQ\Theta}{L^3} &= 10^{-350} = 5.351344 \text{k} \frac{\text{kg CK}}{\text{m}^3}
\end{math>
$$\begin{aligned}
1 -53.4 - \frac{MQ\Theta}{L^3 T} &= 10^{-534} = 1.353054 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}}
\end{math>
$$\begin{aligned}
1 -53 - \frac{MQ\Theta}{L^3 T} &= 10^{-530} = 2.050513 \frac{\text{kg CK}}{\text{m}^3 \text{s}}
\end{math>
$$\begin{aligned}
1 -52.2 - \frac{MQ\Theta}{L^3 T} &= 10^{-522} = 2.435520 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*)
\end{math>
$$\begin{aligned}
1 -110.5 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-1105} = 4.514010 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 5.405323 \cdot 10^{-1103} \\ 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.220425 \cdot 10^{-1055} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 5.133414 \cdot 10^{-232} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 4.021511 \cdot 10^{-224} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 3.045211 \cdot 10^{-220} \end{aligned}$$

$$\begin{aligned} 1 \cdot 110.2 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1102} = 1.015401 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 105.4 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1054} = 1.211021 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 23.1 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-231} = 1.050015 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\ 1 \cdot 22.3 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-223} = 1.250515 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 21.5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-215} = 1.525135 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

4.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

$$\begin{aligned} \text{Proton mass} &= 0.2103535 \cdot 10^{-40} \\ \text{Electron mass} &= 13.13035 \cdot 10^{-50} \\ \text{Elementary charge} &= 0.03024132 \cdot 10^0 \\ \text{\AA}^{31} &= 43.55305 \cdot 10^{50} \quad (*) \\ \text{Bohr radius}^{32} &= 22.45054 \cdot 10^{50} \\ \text{Fine structure constant}^{33} &= 0.001324245 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 15.25445 \cdot 10^{-100} \\ |\psi_{100}(0)|^2^{35} &= 4.323310 \cdot 10^{-240} \\ \text{eV} &= 0.5022522 \cdot 10^{-100} \\ \hbar^{36} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 3.241004 \cdot 10^{100} \quad (*) \\ k_{\text{yellow}}^{37} &= 1.453251 \cdot 10^{-100} \\ k_{\text{X-Ray}}^{38} &= 113.3522 \cdot 10^{-40} \\ \\ \text{Earth g} &= 0.03020012 \cdot 10^{-130} \quad (*) \\ \text{cm} &= 1.141413 \cdot 10^{110} \\ \text{min} &= 0.004530230 \cdot 10^{140} \\ \text{hour} &= 1.211041 \cdot 10^{140} \\ \text{Liter} &= 0.01350113 \cdot 10^{340} \\ \text{Area of a soccer field} &= 0.01541341 \cdot 10^{240} \\ 244 \text{ m}^2^{39} &= 55.23245 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{40} &= 3.133215 \cdot 10^{110} \\ \text{mile} &= 4.233523 \cdot 10^{120} \\ \text{pound} &= 0.002022410 \cdot 10^{20} \\ \text{horsepower} &= 114.5105 \cdot 10^{-150} \\ \text{kcal} &= 0.03332311 \cdot 10^{-10} \\ \text{kWh} &= 221.5111 \cdot 10^{-10} \\ \text{Household electric field} &= 0.3313411 \cdot 10^{-210} \\ \text{Earth magnetic field} &= 0.005042523 \cdot 10^{-200} \end{aligned}$$

Interesting variables for comparison:

$$\begin{aligned} 1 \text{ ni}'\text{uvo-}M &= 10^{-40} = 2.425054 m_p \\ 1 \text{ ni}'\text{umu-}M &= 10^{-50} = 0.03520214 m_e \\ 1 Q &= 1 = 15.41232 e \\ 1 \text{ mu-}L &= 10^{50} = 0.01141503 \text{\AA} \\ 1 \text{ mu-}L &= 10^{50} = 0.02233015 a_0 \\ 1 &= 1 = 345.0115 \alpha \\ 1 \text{ ni}'\text{upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.03044300 Ry \quad (*) \\ 1 \text{ ni}'\text{urevo-} \frac{1}{L^3} &= 10^{-240} = 0.1151250 \rho_{\max} \\ 1 \text{ ni}'\text{upano-} \frac{ML^2}{T^2} &= 10^{-100} = 1.103401 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \text{ pano-}L &= 10^{100} = 0.1423425 \cdot \lambda_{\text{yellow}} \\ 1 \text{ ni}'\text{upano-} \frac{1}{L} &= 10^{-100} = 0.3143235 \cdot k_{\text{yellow}} \\ 1 \text{ ni}'\text{uvo-} \frac{1}{L} &= 10^{-40} = 0.004422012 \cdot k_{\text{X-Ray}} \\ \\ 1 \text{ ni}'\text{upaci-} \frac{ML}{T^2} &= 10^{-130} = 15.44042 \cdot \text{Earth g} \\ 1 \text{ papa-}L &= 10^{110} = 0.4400003 \text{cm} \quad (**) \\ 1 \text{ pavo-}T &= 10^{140} = 111.5254 \text{min} \\ 1 \text{ pavo-}T &= 10^{140} = 0.4220322 \text{h} \\ 1 \text{ civo-}L^3 &= 10^{340} = 33.54151 l \\ 1 \text{ revo-}L^2 &= 10^{240} = 30.23544 A \\ 1 \text{ reci-}L^2 &= 10^{230} = 0.01003251 \cdot 244 \text{ m}^2 \quad (*) \\ 1 \text{ ni}'\text{ure-} \frac{L}{T} &= 10^{-20} = 0.2550321 \text{km/h} \quad (*) \\ 1 \text{ ni}'\text{ure-} \frac{L}{T} &= 10^{-20} = 0.1503134 \text{mi/h} \\ 1 \text{ papa-}L &= 10^{110} = 0.1500505 \text{in} \quad (*) \\ 1 \text{ pare-}L &= 10^{120} = 0.1204124 \text{mi} \\ 1 \text{ re-}M &= 10^{20} = 252.2403 \text{pound} \\ 1 \text{ ni}'\text{upavo-} \frac{ML^2}{T^3} &= 10^{-140} = 4335.313 \text{horsepower} \\ 1 \text{ ni}'\text{upa-} \frac{ML^2}{T^2} &= 10^{-10} = 14.00255 \text{kcal} \quad (**) \\ 1 \frac{ML^2}{T^2} &= 1 = 2303.205 \text{kWh} \\ 1 \text{ ni}'\text{urepa-} \frac{ML}{T^2 Q} &= 10^{-210} = 1.405333 E_H \\ 1 \text{ ni}'\text{ureno-} \frac{M}{T Q} &= 10^{-200} = 110.0522 B_E \end{aligned}$$

³¹Length in atomic and solid state physics, 1/14 nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\omega}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰100 in = 1 yd = 3 ft

Height of an average man ⁴¹= $0.001015323 \cdot 10^{120}$

Mass of an average man = $1.251052 \cdot 10^{20}$

Age of the Universe = $311.3125 \cdot 10^{200}$

Size of the observable Universe = $14.54521 \cdot 10^{210}$

Average density of the Universe = $250.5554 \cdot 10^{-440}$ (**)

Earth mass = $0.3230545 \cdot 10^{110}$

Sun mass ⁴²= $4.023053 \cdot 10^{120}$

Year = $0.1312403 \cdot 10^{150}$

Speed of Light = 1.000000 (***)

Parsec = $0.5005032 \cdot 10^{150}$ (*)

Astronomical unit = $0.1045235 \cdot 10^{140}$

Earth radius = $0.2131403 \cdot 10^{130}$

Distance Earth-Moon = $34.41204 \cdot 10^{130}$

Momentum of someone walking = $532.0013 \cdot 10^0$ (*)

Stefan-Boltzmann constant ⁴³= $0.05531034 \cdot 10^0$ (*)

mol = $2.420221 \cdot 10^{50}$

Standard temperature ⁴⁴= $0.004143443 \cdot 10^{-100}$

Room - standard temperature ⁴⁵= $151.5333 \cdot 10^{-110}$

atm = $0.01524321 \cdot 10^{-350}$

c_s = $0.01531030 \cdot 10^{-10}$

μ_0 = $20.32220 \cdot 10^0$

G = 1.000000 (***)

1m = $114.3534 \cdot 10^{-10}$

1 = 1.000000 (***)

1k = $4344.000 \cdot 10^0$ (**)

$1\text{m}_{\text{s}}^{\frac{1}{s}}$ = $2.345050 \cdot 10^{-140}$

$1\text{s}^{\frac{1}{s}} = 0.02011052 \cdot 10^{-130}$

$1\text{k}_{\text{s}}^{\frac{1}{s}}$ = $132.2504 \cdot 10^{-130}$

$1\text{m}_{\text{s}^2}^{\frac{1}{s^2}}$ = $0.05205041 \cdot 10^{-310}$

$1\text{s}^{\frac{1}{s^2}} = 404.4501 \cdot 10^{-310}$

$1\text{k}_{\text{s}^2}^{\frac{1}{s^2}}$ = $3.104530 \cdot 10^{-300}$

1m s = $3454.045 \cdot 10^{120}$

1s = $25.41241 \cdot 10^{130}$

1k s = $0.2135510 \cdot 10^{140}$ (*)

1m m = $0.04343431 \cdot 10^{110}$

1m = $332.3230 \cdot 10^{110}$

1k m = $2.431121 \cdot 10^{120}$

$1\text{m}_{\text{s}}^{\text{m}}$ = $0.001322434 \cdot 10^{-20}$

$1\text{s}^{\text{m}} = 11.13221 \cdot 10^{-20}$

$1\text{k}_{\text{s}}^{\text{m}}$ = $0.05334055 \cdot 10^{-10}$ (*)

$1\text{m}_{\text{s}^2}^{\text{m}}$ = $31.04430 \cdot 10^{-200}$

$1\text{ pare-}L$ = $10^{120} = 541.0042 \bar{h}$ (*)

$1\text{ re-}M$ = $10^{20} = 0.4021050 \bar{m}$

$1\text{ reno-}T$ = $10^{200} = 0.001511450 t_U$

$1\text{ repa-}L$ = $10^{210} = 0.03140521 l_U$

$1\text{ ni'}uvovo-\frac{M}{L^3}$ = $10^{-440} = 0.002032551 \rho_U$ (*)

$1\text{ papa-}M$ = $10^{110} = 1.430453 m_E$

$1\text{ pare-}M$ = $10^{120} = 0.1250230 m_S$

$1\text{ pamu-}T$ = $10^{150} = 3.521242 \text{ y}$

$1\frac{L}{T} = 1 = 1.000000 c$ (***)

$1\text{ pamu-}L$ = $10^{150} = 1.105553 \text{ pc}$ (**)

$1\text{ pavo-}L$ = $10^{140} = 5.140314 \text{ au}$

$1\text{ paci-}L$ = $10^{130} = 2.354003 r_E$ (*)

$1\text{ paci-}L$ = $10^{130} = 0.01330254 d_M$

$1\frac{ML}{T} = 1 = 0.001025135 p$

$1\frac{M}{T^3\Theta^4} = 1 = 10.02504 = \sigma$

1 mu- = $10^{50} = 0.2111433 \text{ mol}$

$1\text{ ni'}upano-\Theta$ = $10^{-100} = 122.1420 T_0$

$1\text{ ni'}upano-\Theta$ = $10^{-100} = 3102.444 \Theta_R$

$1\text{ ni'}ucimu-\frac{M}{LT^2}$ = $10^{-350} = 30.50311 \text{ atm}$

$1\text{ ni'}upa-\frac{L}{T} = 10^{-10} = 30.42224 \cdot c_s$

$1\frac{ML}{Q^2} = 1 = 0.02510444 \cdot \mu_0$

$1\frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1 = 1 = 4344.000 \text{ m}$ (**)

$1 = 1 = 1.000000$ (***)

1 pa- = $10^{10} = 114.3534 \text{ k}$

$1\text{ ni'}upavo-\frac{1}{T} = 10^{-140} = 0.2135510 \text{ m}_{\text{s}}^{\frac{1}{s}}$ (*)

$1\text{ ni'}upaci-\frac{1}{T} = 10^{-130} = 25.41241 \frac{1}{\text{s}}$

$1\text{ ni'}upare-\frac{1}{T} = 10^{-120} = 3454.045 \text{ k}_{\text{s}}^{\frac{1}{s}}$

$1\text{ ni'}ucipa-\frac{1}{T^2} = 10^{-310} = 10.41532 \text{ m}_{\text{s}^2}^{\frac{1}{s^2}}$

$1\text{ ni'}ucino-\frac{1}{T^2} = 10^{-300} = 1241.312 \frac{1}{\text{s}^2}$

$1\text{ ni'}ucino-\frac{1}{T^2} = 10^{-300} = 0.1514202 \text{ k}_{\text{s}^2}^{\frac{1}{s^2}}$

$1\text{ paci-}T = 10^{130} = 132.2504 \text{ m s}$

$1\text{ paci-}T = 10^{130} = 0.02011052 \text{ s}$

$1\text{ pavo-}T = 10^{140} = 2.345050 \text{ k s}$

$1\text{ papa-}L = 10^{110} = 11.44001 \text{ m m}$ (*)

$1\text{ pare-}L = 10^{120} = 1402.515 \text{ m}$

$1\text{ pare-}L = 10^{120} = 0.2102145 \text{ k m}$

$1\text{ ni'}ure-\frac{L}{T} = 10^{-20} = 345.4201 \text{ m}_{\text{s}}^{\frac{m}{s}}$

$1\text{ ni'}ure-\frac{L}{T} = 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$

$1\text{ ni'}upa-\frac{L}{T} = 10^{-10} = 10.23153 \text{ k}_{\text{s}}^{\frac{m}{s}}$

$1\text{ ni'}ureno-\frac{L}{T^2} = 10^{-200} = 0.01514235 \text{ m}_{\text{s}^2}^{\frac{m}{s}}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{140}$

⁴⁴0°C measured from absolute zero

⁴⁵32 °C

$1 \frac{m}{s^2} = 0.2243240 \cdot 10^{-150}$	$1 ni'upamu-\frac{L}{T^2} = 10^{-150} = 2.234430 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 0.001522022 \cdot 10^{-140}$	$1 ni'upavo-\frac{L}{T^2} = 10^{-140} = 305.4400 k \frac{m}{s^2} \quad (*)$
$1 m \text{ ms} = 2.135424 \cdot 10^{240}$	$1 revo-LT = 10^{240} = 0.2345140 \text{ m ms}$
$1 \text{ ms} = 0.01431232 \cdot 10^{250}$	$1 remu-LT = 10^{250} = 32.25441 \text{ ms}$
$1 k \text{ ms} = 120.4434 \cdot 10^{250}$	$1 cino-LT = 10^{300} = 4232.100 \text{ k ms} \quad (*)$
$1 m \text{ m}^2 = 24.31030 \cdot 10^{220}$	$1 rere-L^2 = 10^{220} = 0.02102230 \text{ m m}^2$
$1 \text{ m}^2 = 0.2043101 \cdot 10^{230}$	$1 reci-L^2 = 10^{230} = 2.453354 \text{ m}^2$
$1 k \text{ m}^2 = 0.001350144 \cdot 10^{240}$	$1 revo-L^2 = 10^{240} = 335.4041 \text{ k m}^2$
$1 m \frac{\text{m}^2}{\text{s}} = 0.5333511 \cdot 10^{50}$	$1 mu-\frac{L^2}{T} = 10^{50} = 1.023214 m \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{\text{s}} = 0.004153312 \cdot 10^{100}$	$1 pano-\frac{L^2}{T} = 10^{100} = 121.5511 \frac{\text{m}^2}{\text{s}} \quad (*)$
$1 k \frac{\text{m}^2}{\text{s}} = 32.00154 \cdot 10^{100} \quad (*)$	$1 pano-\frac{L^2}{T} = 10^{100} = 0.01444343 k \frac{\text{m}^2}{\text{s}}$
$1 m \frac{\text{m}^2}{\text{s}^2} = 0.01521544 \cdot 10^{-40}$	$1 ni'uvu-\frac{L^2}{T^2} = 10^{-40} = 30.54500 m \frac{\text{m}^2}{\text{s}^2} \quad (*)$
$1 \frac{\text{m}^2}{\text{s}^2} = 124.4155 \cdot 10^{-40} \quad (*)$	$1 ni'uvu-\frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{\text{m}^2}{\text{s}^2}$
$1 k \frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1 ni'uci-\frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{\text{m}^2}{\text{s}^2}$
$1 m \text{ m}^2 \text{ s} = 0.001204411 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 423.2223 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 10.13503 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 0.05423255 \text{ m}^2 \text{ s} \quad (*)$
$1 k \text{ m}^2 \text{ s} = 0.04501331 \cdot 10^{410}$	$1 vopa-L^2 T = 10^{410} = 11.23422 \text{ k m}^2 \text{ s}$
$1 m \frac{1}{\text{m}} = 0.2102145 \cdot 10^{-120}$	$1 ni'upare-\frac{1}{L} = 10^{-120} = 2.431121 m \frac{1}{\text{m}}$
$1 \frac{1}{\text{m}} = 1402.515 \cdot 10^{-120}$	$1 ni'upapa-\frac{1}{L} = 10^{-110} = 332.3230 \frac{1}{\text{m}}$
$1 k \frac{1}{\text{m}} = 11.44001 \cdot 10^{-110} \quad (*)$	$1 ni'upapa-\frac{1}{L} = 10^{-110} = 0.04343431 k \frac{1}{\text{m}}$
$1 m \frac{1}{\text{m s}} = 4232.100 \cdot 10^{-300} \quad (*)$	$1 ni'uremu-\frac{1}{LT} = 10^{-250} = 120.4434 m \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 32.25441 \cdot 10^{-250}$	$1 ni'uremu-\frac{1}{LT} = 10^{-250} = 0.01431232 \frac{1}{\text{m s}}$
$1 k \frac{1}{\text{m s}} = 0.2345140 \cdot 10^{-240}$	$1 ni'urevo-\frac{1}{LT} = 10^{-240} = 2.135424 k \frac{1}{\text{m s}}$
$1 m \frac{1}{\text{m s}^2} = 130.0000 \cdot 10^{-430} \quad (**)$	$1 ni'uvore-\frac{1}{LT^2} = 10^{-420} = 4000.001 m \frac{1}{\text{m s}^2} \quad (**)$
$1 \frac{1}{\text{m s}^2} = 1.054000 \cdot 10^{-420} \quad (**)$	$1 ni'uvore-\frac{1}{LT^2} = 10^{-420} = 0.5103430 \frac{1}{\text{m s}^2}$
$1 k \frac{1}{\text{m s}^2} = 5205.222 \cdot 10^{-420}$	$1 ni'uvopa-\frac{1}{LT^2} = 10^{-410} = 104.1511 k \frac{1}{\text{m s}^2}$
$1 m \frac{s}{\text{m}} = 10.23153 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{\text{m}} \quad (*)$
$1 \frac{s}{\text{m}} = 0.04542533 \cdot 10^{20}$	$1 re-\frac{T}{L} = 10^{20} = 11.13221 \frac{s}{\text{m}}$
$1 k \frac{s}{\text{m}} = 345.4201 \cdot 10^{20}$	$1 re-\frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{\text{m}}$
$1 m \frac{1}{\text{m}^2} = 335.4041 \cdot 10^{-240}$	$1 ni'urevo-\frac{1}{L^2} = 10^{-240} = 0.001350144 m \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 2.453354 \cdot 10^{-230}$	$1 ni'ureci-\frac{1}{L^2} = 10^{-230} = 0.2043101 \frac{1}{\text{m}^2}$
$1 k \frac{1}{\text{m}^2} = 0.02102230 \cdot 10^{-220}$	$1 ni'urere-\frac{1}{L^2} = 10^{-220} = 24.31030 k \frac{1}{\text{m}^2}$
$1 m \frac{1}{\text{m}^2 \text{ s}} = 11.23422 \cdot 10^{-410}$	$1 ni'uvopa-\frac{1}{L^2 T} = 10^{-410} = 0.04501331 m \frac{1}{\text{m}^2 \text{ s}}$
$1 \frac{1}{\text{m}^2 \text{ s}} = 0.05423255 \cdot 10^{-400} \quad (*)$	$1 ni'uvono-\frac{1}{L^2 T} = 10^{-400} = 10.13503 \frac{1}{\text{m}^2 \text{ s}}$
$1 k \frac{1}{\text{m}^2 \text{ s}} = 423.2223 \cdot 10^{-400}$	$1 ni'uvono-\frac{1}{L^2 T} = 10^{-400} = 0.001204411 k \frac{1}{\text{m}^2 \text{ s}}$
$1 m \frac{1}{\text{m}^2 \text{ s}^2} = 0.2304154 \cdot 10^{-540}$	$1 ni'umuvo-\frac{1}{L^2 T^2} = 10^{-540} = 2.214141 m \frac{1}{\text{m}^2 \text{ s}^2}$
$1 \frac{1}{\text{m}^2 \text{ s}^2} = 1540.001 \cdot 10^{-540} \quad (*)$	$1 ni'umuci-\frac{1}{L^2 T^2} = 10^{-530} = 303.0302 \frac{1}{\text{m}^2 \text{ s}^2}$
$1 k \frac{1}{\text{m}^2 \text{ s}^2} = 13.00025 \cdot 10^{-530} \quad (**)$	$1 ni'umuci-\frac{1}{L^2 T^2} = 10^{-530} = 0.03555444 k \frac{1}{\text{m}^2 \text{ s}^2} \quad (**)$
$1 m \frac{1}{\text{m}^2} = 0.01444343 \cdot 10^{-100}$	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 32.00154 m \frac{s}{\text{m}^2} \quad (*)$
$1 \frac{s}{\text{m}^2} = 121.5511 \cdot 10^{-100} \quad (*)$	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 0.004153312 \frac{s}{\text{m}^2}$
$1 k \frac{s}{\text{m}^2} = 1.023214 \cdot 10^{-50}$	$1 ni'umu-\frac{T}{L^2} = 10^{-50} = 0.5333511 k \frac{s}{\text{m}^2}$
$1 m \frac{1}{\text{m}^3} = 1.005123 \cdot 10^{-350} \quad (*)$	$1 ni'ucimu-\frac{1}{L^3} = 10^{-350} = 0.5505155 m \frac{1}{\text{m}^3} \quad (*)$
$1 \frac{1}{\text{m}^3} = 0.004424124 \cdot 10^{-340}$	$1 ni'ucivo-\frac{1}{L^3} = 10^{-340} = 113.3151 \frac{1}{\text{m}^3}$
$1 k \frac{1}{\text{m}^3} = 33.54151 \cdot 10^{-340}$	$1 ni'ucivo-\frac{1}{L^3} = 10^{-340} = 0.01350113 k \frac{1}{\text{m}^3}$
$1 m \frac{1}{\text{m}^3 \text{ s}} = 0.02025444 \cdot 10^{-520}$	$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 25.14210 m \frac{1}{\text{m}^3 \text{ s}}$
$1 \frac{1}{\text{m}^3 \text{ s}} = 133.5022 \cdot 10^{-520}$	$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 0.003422330 \frac{1}{\text{m}^3 \text{ s}}$
$1 k \frac{1}{\text{m}^3 \text{ s}} = 1.123444 \cdot 10^{-510}$	$1 ni'umupa-\frac{1}{L^3 T} = 10^{-510} = 0.4501155 k \frac{1}{\text{m}^3 \text{ s}} \quad (*)$
$1 m \frac{1}{\text{m}^3 \text{ s}^2} = 412.2252 \cdot 10^{-1100}$	$1 ni'upapano-\frac{1}{L^3 T^2} = 10^{-1100} = 0.001230041 m \frac{1}{\text{m}^3 \text{ s}^2} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{ s}^2} = 3.133341 \cdot 10^{-1050}$	$1 ni'upanomu-\frac{1}{L^3 T^2} = 10^{-1050} = 0.1500421 \frac{1}{\text{m}^3 \text{ s}^2} \quad (*)$
$1 k \frac{1}{\text{m}^3 \text{ s}^2} = 0.02304243 \cdot 10^{-1040}$	$1 ni'upanovo-\frac{1}{L^3 T^2} = 10^{-1040} = 22.14054 k \frac{1}{\text{m}^3 \text{ s}^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 30.04523 \cdot 10^{-220}$	$1\text{ni}'\text{urere}-\frac{T}{L^3} = 10^{-220} = 0.01552431\text{ m}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.2155441 \cdot 10^{-210}$ (*)	$1\text{ni}'\text{urepa}-\frac{T}{L^3} = 10^{-210} = 2.323400\text{ }\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.001444420 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{T}{L^3} = 10^{-200} = 320.0052\text{ k}\frac{\text{s}}{\text{m}^3}$ (*)
$1\text{m kg} = 0.5524144 \cdot 10^{10}$ (*)	$1\text{pa-}M = 10^{10} = 1.003200\text{ m kg}$ (*)
$1\text{kg} = 0.004320444 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 115.2132\text{ kg}$
$1\text{k kg} = 33.03513 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 0.01412222\text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 0.02000250 \cdot 10^{-120}$ (**)	$1\text{ni}'\text{upare}-\frac{M}{T} = 10^{-120} = 25.55143\text{ m}\frac{\text{kg}}{\text{s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{s}} = 131.3411 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{T} = 10^{-120} = 0.003514520\text{ }\frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.105252 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M}{T} = 10^{-110} = 0.5011111\text{ k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 402.3133 \cdot 10^{-300}$	$1\text{ni}'\text{ucino}-\frac{M}{T^2} = 10^{-300} = 0.001250213\text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.050240 \cdot 10^{-250}$	$1\text{ni}'\text{uremu}-\frac{M}{T^2} = 10^{-250} = 0.1524341\text{ }\frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 0.02231254 \cdot 10^{-240}$	$1\text{ni}'\text{urevo}-\frac{M}{T^2} = 10^{-240} = 22.50430\text{ k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 25.23432 \cdot 10^{140}$	$1\text{pavo-}MT = 10^{140} = 0.02021533\text{ m kg s}$
$1\text{kg s} = 0.2124214 \cdot 10^{150}$	$1\text{pamu-}MT = 10^{150} = 2.401532\text{ kg s}$
$1\text{k kg s} = 0.001421430 \cdot 10^{200}$	$1\text{reno-}MT = 10^{200} = 324.4554\text{ k kg s}$ (*)
$1\text{m kg m} = 330.3405 \cdot 10^{120}$	$1\text{pare-}ML = 10^{120} = 0.001412253\text{ m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1\text{paci-}ML = 10^{130} = 0.2113321\text{ kg m}$
$1\text{k kg m} = 0.02032145 \cdot 10^{140}$	$1\text{pavo-}ML = 10^{140} = 25.10530\text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 11.05231 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML}{T} = 10^{-10} = 0.05011244\text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.05303433 \cdot 10^0$	$1\frac{ML}{T} = 1 = 10.30521\text{ }\frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 413.1323 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.001224231\text{ k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 0.2231210 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{ML}{T^2} = 10^{-140} = 2.250514\text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1511.455 \cdot 10^{-140}$ (*)	$1\text{ni}'\text{upaci}-\frac{ML}{T^2} = 10^{-130} = 311.3112\text{ }\frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 12.35333 \cdot 10^{-130}$	$1\text{ni}'\text{upaci}-\frac{ML}{T^2} = 10^{-130} = 0.04054221\text{ k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 0.01421355 \cdot 10^{300}$ (*)	$1\text{cino-}MLT = 10^{300} = 32.45101\text{ m kg m s}$
$1\text{kg m s} = 120.0153 \cdot 10^{300}$	$1\text{cino-}MLT = 10^{300} = 0.004254533\text{ kg m s}$
$1\text{k kg m s} = 1.010245 \cdot 10^{310}$	$1\text{cipa-}MLT = 10^{310} = 0.5454154\text{ k kg m s}$
$1\text{m kg m}^2 = 0.2032105 \cdot 10^{240}$	$1\text{revo-}ML^2 = 10^{240} = 2.511023\text{ m kg m}^2$
$1\text{kg m}^2 = 1340.525 \cdot 10^{240}$	$1\text{remu-}ML^2 = 10^{250} = 341.4152\text{ kg m}^2$
$1\text{k kg m}^2 = 11.25120 \cdot 10^{250}$	$1\text{remu-}ML^2 = 10^{250} = 0.04451444\text{ k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 122.4255\text{ m}\frac{\text{kg m}^2}{\text{s}}$ (*)
$1\frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 0.01454343\text{ }\frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1\text{pare-}\frac{ML^2}{T} = 10^{120} = 2.211234\text{ k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 123.5304 \cdot 10^{-30}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 4054.340\text{ m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.040212 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 0.5220334\text{ }\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5052.455 \cdot 10^{-20}$ (*)	$1\text{ni}'\text{upa-}\frac{ML^2}{T^2} = 10^{-10} = 105.5320\text{ k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{ s} = 10.10225 \cdot 10^{410}$	$1\text{vopa-}ML^2T = 10^{410} = 0.05454344\text{ m kg m}^2\text{ s}$
$1\text{kg m}^2 \text{ s} = 0.04433405 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 11.31511\text{ kg m}^2\text{ s}$
$1\text{k kg m}^2 \text{ s} = 340.2303 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 0.001344201\text{ k kg m}^2\text{ s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.001353212 \cdot 10^{-100}$	$1\text{ni}'\text{upano-}\frac{M}{L} = 10^{-100} = 334.3154\text{ m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 11.35425 \cdot 10^{-100}$	$1\text{ni}'\text{upano-}\frac{M}{L} = 10^{-100} = 0.04411105\text{ }\frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 0.05524340 \cdot 10^{-50}$ (*)	$1\text{ni}'\text{umu-}\frac{M}{L} = 10^{-50} = 10.03141\text{ k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 32.10323 \cdot 10^{-240}$	$1\text{ni}'\text{urevo-}\frac{M}{LT} = 10^{-240} = 0.01441142\text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 0.2332343 \cdot 10^{-230}$	$1\text{ni}'\text{ureci-}\frac{M}{LT} = 10^{-230} = 2.151155\text{ }\frac{\text{kg}}{\text{m s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.002000325 \cdot 10^{-220}$ (**)	$1\text{ni}'\text{urere-}\frac{M}{LT} = 10^{-220} = 255.5044\text{ k}\frac{\text{kg}}{\text{m s}}$ (*)
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 1.050111 \cdot 10^{-410}$	$1\text{ni}'\text{uvopa-}\frac{M}{LT^2} = 10^{-410} = 0.5133012\text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 0.005135450 \cdot 10^{-400}$	$1\text{ni}'\text{uvono-}\frac{M}{LT^2} = 10^{-400} = 104.5334\text{ }\frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 40.23251 \cdot 10^{-400}$	$1\text{ni}'\text{uvono-}\frac{M}{LT^2} = 10^{-400} = 0.01250144\text{ k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 0.04514353 \cdot 10^{30}$	$1\text{ci-}\frac{MT}{L} = 10^{30} = 11.21233\text{ m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 343.3435 \cdot 10^{30}$	$1\text{vo-}\frac{MT}{L} = 10^{40} = 1331.555\text{ }\frac{\text{kg s}}{\text{m}}$ (**)

$1k \frac{kg\cdot s}{m} = 2.523525 \cdot 10^{40}$	$1 vo \frac{MT}{L} = 10^{40} = 0.2021453 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 2.440220 \cdot 10^{-220}$	$1 ni'urere \frac{M}{L^2} = 10^{-220} = 0.2054132 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.02051133 \cdot 10^{-210}$	$1 ni'urepa \frac{M}{L^2} = 10^{-210} = 24.44134 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 135.3243 \cdot 10^{-210}$	$1 ni'ureno \frac{M}{L^2} = 10^{-200} = 3343.045 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.05352353 \cdot 10^{-350}$	$1 ni'ucimu \frac{M}{L^2T} = 10^{-350} = 10.21200 m \frac{kg}{m^2\cdot s} (*)$
$1 \frac{kg}{m^2\cdot s} = 420.5510 \cdot 10^{-350} (*)$	$1 ni'ucivo \frac{M}{L^2T} = 10^{-340} = 1213.115 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 3.210425 \cdot 10^{-340}$	$1 ni'ucivo \frac{M}{L^2T} = 10^{-340} = 0.1441105 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 0.001525342 \cdot 10^{-520}$	$1 ni'umure \frac{M}{L^2T^2} = 10^{-520} = 304.4444 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 12.51052 \cdot 10^{-520}$	$1 ni'umure \frac{M}{L^2T^2} = 10^{-520} = 0.04021044 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.1050132 \cdot 10^{-510}$	$1 ni'umupa \frac{M}{L^2T^2} = 10^{-510} = 5.132432 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 121.1150 \cdot 10^{-50}$	$1 ni'uvo \frac{MT}{L^2} = 10^{-40} = 4215.541 m \frac{kg\cdot s}{m^2}$
$1 \frac{kg}{m^2} = 1.015510 \cdot 10^{-40} (*)$	$1 ni'uvo \frac{MT}{L^2} = 10^{-40} = 0.5404313 \frac{kg\cdot s}{m^2}$
$1k \frac{kg\cdot s}{m^2} = 4514.524 \cdot 10^{-40}$	$1 ni'uci \frac{MT}{L^2} = 10^{-30} = 112.1211 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4400.401 \cdot 10^{-340} (*)$	$1 ni'ucici \frac{M}{L^3} = 10^{-330} = 114.1310 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 33.34144 \cdot 10^{-330}$	$1 ni'ucici \frac{M}{L^3} = 10^{-330} = 0.01355403 \frac{kg}{m^3} (*)$
$1k \frac{kg}{m^3} = 0.2440312 \cdot 10^{-320}$	$1 ni'ucire \frac{M}{L^3} = 10^{-320} = 2.054051 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 132.5442 \cdot 10^{-510}$	$1 ni'umuno \frac{M}{L^3T} = 10^{-500} = 3443.011 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 1.115421 \cdot 10^{-500}$	$1 ni'umuno \frac{M}{L^3T} = 10^{-500} = 0.4525245 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s^2} = 5352.541 \cdot 10^{-500}$	$1 ni'uvomu \frac{M}{L^3T} = 10^{-450} = 102.1140 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 3.114520 \cdot 10^{-1040}$	$1 ni'upanovo \frac{M}{L^3T^2} = 10^{-1040} = 0.1510503 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.02252103 \cdot 10^{-1030}$	$1 ni'upanoci \frac{M}{L^3T^2} = 10^{-1030} = 22.30032 \frac{kg}{m^3\cdot s^2} (*)$
$1k \frac{kg}{m^3\cdot s^2} = 152.5415 \cdot 10^{-1030}$	$1 ni'upanoro \frac{M}{L^3T^2} = 10^{-1020} = 3044.344 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.2144043 \cdot 10^{-200}$	$1 ni'uren \frac{MT}{L^3} = 10^{-200} = 2.340125 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 1434.451 \cdot 10^{-200}$	$1 ni'upamu \frac{MT}{L^3} = 10^{-150} = 321.5133 \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 12.11214 \cdot 10^{-150}$	$1 ni'upamu \frac{MT}{L^3} = 10^{-150} = 0.04215415 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 0.001530345 \cdot 10^{-40}$	$1 ni'uv \frac{1}{Q} = 10^{-40} = 304.3050 m \frac{1}{C}$
$1 \frac{1}{C} = 12.51534 \cdot 10^{-40}$	$1 ni'uv \frac{1}{Q} = 10^{-40} = 0.04014552 \frac{1}{C} (*)$
$1k \frac{1}{C} = 0.1050510 \cdot 10^{-30}$	$1 ni'uci \frac{1}{Q} = 10^{-30} = 5.125551 k \frac{1}{C} (**)$
$1m \frac{1}{s\cdot C} = 35.22555 \cdot 10^{-220} (**)$	$1 ni'urere \frac{1}{TQ} = 10^{-220} = 0.01312024 m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 0.3002243 \cdot 10^{-210} (*)$	$1 ni'urepa \frac{1}{TQ} = 10^{-210} = 1.554211 \frac{1}{s\cdot C} (*)$
$1k \frac{1}{s\cdot C} = 0.002153522 \cdot 10^{-200}$	$1 ni'uren \frac{1}{TQ} = 10^{-200} = 232.5431 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 1.153352 \cdot 10^{-350}$	$1 ni'ucimu \frac{1}{T^2Q} = 10^{-350} = 0.4312000 m \frac{1}{s^2\cdot C} (**)$
$1 \frac{1}{s^2\cdot C} = 0.01004224 \cdot 10^{-340} (*)$	$1 ni'ucivo \frac{1}{T^2Q} = 10^{-340} = 55.14025 \frac{1}{s^2\cdot C} (*)$
$1k \frac{1}{s^2\cdot C} = 44.20224 \cdot 10^{-340}$	$1 ni'ucivo \frac{1}{T^2Q} = 10^{-340} = 0.01134201 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.05355352 \cdot 10^{50} (*)$	$1 mu \frac{T}{Q} = 10^{50} = 10.20435 m \frac{s}{C}$
$1 \frac{s}{C} = 421.2102 \cdot 10^{50}$	$1 pano \frac{T}{Q} = 10^{100} = 1212.253 \frac{s}{C}$
$1k \frac{s}{C} = 3.212310 \cdot 10^{100}$	$1 pano \frac{T}{Q} = 10^{100} = 0.1440130 k \frac{s}{C}$
$1m \frac{m}{C} = 1.050445 \cdot 10^{30}$	$1 ci \frac{L}{Q} = 10^{30} = 0.5130130 m \frac{m}{C}$
$1 \frac{m}{C} = 0.005142334 \cdot 10^{40}$	$1 vo \frac{L}{Q} = 10^{40} = 104.5000 \frac{m}{C} (**)$
$1k \frac{m}{C} = 40.25350 \cdot 10^{40}$	$1 vo \frac{L}{Q} = 10^{40} = 0.01245304 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.02153435 \cdot 10^{-100}$	$1 ni'upano \frac{L}{TQ} = 10^{-100} = 23.25521 m \frac{m}{s\cdot C} (*)$
$1 \frac{m}{s\cdot C} = 144.3101 \cdot 10^{-100}$	$1 ni'upano \frac{L}{TQ} = 10^{-100} = 0.003203010 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 1.214425 \cdot 10^{-50}$	$1 ni'umu \frac{L}{TQ} = 10^{-50} = 0.4201014 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 442.0054 \cdot 10^{-240} (*)$	$1 ni'urevo \frac{L}{T^2Q} = 10^{-240} = 0.001134223 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 3.351054 \cdot 10^{-230}$	$1 ni'ureci \frac{L}{T^2Q} = 10^{-230} = 0.1351344 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.02451213 \cdot 10^{-220}$	$1 ni'urere \frac{L}{T^2Q} = 10^{-220} = 20.44521 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 32.12204 \cdot 10^{200}$	$1 reno \frac{LT}{Q} = 10^{200} = 0.01440202 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.2334000 \cdot 10^{210} (**)$	$1 repa \frac{LT}{Q} = 10^{210} = 2.150035 \frac{ms}{C} (*)$
$1k \frac{ms}{C} = 0.002001351 \cdot 10^{220} (*)$	$1 rere \frac{LT}{Q} = 10^{220} = 255.3314 k \frac{ms}{C} (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 402.5231 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 3.052040 \cdot 10^{150} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 0.02232440 \cdot 10^{200} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 12.14401 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.1022242 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 453.4532 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.2451121 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2100.313 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 14.01310 \cdot 10^{-110} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.02001312 \cdot 10^{320} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 131.4304 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.110041 \cdot 10^{330} \quad (*) \\
1 \text{m} \frac{1}{\text{mC}} &= 3.120333 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 0.02253255 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{1}{\text{mC}} &= 153.0423 \cdot 10^{-150} \\
1 \text{m} \frac{1}{\text{msC}} &= 0.1032013 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 502.0442 \cdot 10^{-330} \\
1 \text{k} \frac{1}{\text{msC}} &= 3.523111 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 0.002115522 \cdot 10^{-500} \quad (*) \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 14.14143 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 0.1153415 \cdot 10^{-450} \\
1 \text{m} \frac{s}{\text{mC}} &= 133.0344 \cdot 10^{-30} \\
1 \frac{s}{\text{mC}} &= 1.120213 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{mC}} &= 5355.541 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 5230.145 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 41.03002 \cdot 10^{-310} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.3120434 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 150.0320 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 1.225553 \cdot 10^{-440} \quad (***) \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 0.01032034 \cdot 10^{-430} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 3.422124 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.02514033 \cdot 10^{-1010} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 212.0003 \cdot 10^{-1010} \quad (***) \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 0.2355343 \cdot 10^{-140} \quad (*) \\
1 \frac{s}{\text{m}^2 \text{C}} &= 2020.053 \cdot 10^{-140} \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 13.30414 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 13.03405 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.1100503 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 523.0331 \cdot 10^{-420} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sC}} &= 0.3030121 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 2214.022 \cdot 10^{-1000} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sC}} &= 15.00353 \cdot 10^{-550} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01013430 \cdot 10^{-1130} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 45.01051 \cdot 10^{-1130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.3422235 \cdot 10^{-1120} \\
1 \text{m} \frac{s}{\text{m}^3 \text{C}} &= 425.1021 \cdot 10^{-300} \\
1 \frac{s}{\text{m}^3 \text{C}} &= 3.242105 \cdot 10^{-250}
\end{aligned}$$

$$\begin{aligned}
1 \text{pavo-} \frac{L^2}{Q} &= 10^{140} = 0.001245333 \text{ m} \frac{\text{m}^2}{\text{C}} \\
1 \text{pamu-} \frac{L^2}{Q} &= 10^{150} = 0.1523334 \frac{\text{m}^2}{\text{C}} \\
1 \text{reno-} \frac{L^2}{Q} &= 10^{200} = 22.45235 \text{ k} \frac{\text{m}^2}{\text{C}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 0.04201135 \text{ m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{re-} \frac{L^2}{TQ} &= 10^{20} = 5.342413 \frac{\text{m}^2}{\text{sC}} \\
1 \text{re-} \frac{L^2}{TQ} &= 10^{20} = 0.001114213 \text{ k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'upare-} \frac{L^2}{T^2 Q} &= 10^{-120} = 2.045001 \text{ m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upapa-} \frac{L^2}{T^2 Q} &= 10^{-110} = 243.3244 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{L^2}{T^2 Q} &= 10^{-110} = 0.03330152 \text{ k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{cire-} \frac{L^2 T}{Q} &= 10^{320} = 25.53412 \text{ m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{cire-} \frac{L^2 T}{Q} &= 10^{320} = 0.003512500 \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \text{cici-} \frac{L^2 T}{Q} &= 10^{330} = 0.5004312 \text{ k} \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \text{ni'ureno-} \frac{1}{LQ} &= 10^{-200} = 0.1505510 \text{ m} \frac{1}{\text{mC}} \quad (*) \\
1 \text{ni'upamu-} \frac{1}{LQ} &= 10^{-150} = 22.24452 \frac{1}{\text{mC}} \\
1 \text{ni'upavo-} \frac{1}{LQ} &= 10^{-140} = 3042.550 \text{ k} \frac{1}{\text{mC}} \quad (*) \\
1 \text{ni'ucici-} \frac{1}{LTQ} &= 10^{-330} = 5.253543 \text{ m} \frac{1}{\text{msC}} \\
1 \text{ni'ucire-} \frac{1}{LTQ} &= 10^{-320} = 1104.100 \frac{1}{\text{msC}} \quad (*) \\
1 \text{ni'ucire-} \frac{1}{LTQ} &= 10^{-320} = 0.1311554 \text{ k} \frac{1}{\text{msC}} \quad (*) \\
1 \text{ni'umuno-} \frac{1}{LT^2 Q} &= 10^{-500} = 241.1154 \text{ m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'umuno-} \frac{1}{LT^2 Q} &= 10^{-500} = 0.03255554 \frac{1}{\text{ms}^2 \text{C}} \quad (***) \\
1 \text{ni'uvomo-} \frac{1}{LT^2 Q} &= 10^{-450} = 4.311432 \text{ k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'ure-} \frac{T}{LQ} &= 10^{-20} = 3441.010 \text{ m} \frac{s}{\text{mC}} \\
1 \text{ni'ure-} \frac{T}{LQ} &= 10^{-20} = 0.4522511 \frac{s}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 102.0415 \text{ k} \frac{s}{\text{mC}} \\
1 \text{ni'ucipa-} \frac{1}{L^2 Q} &= 10^{-310} = 103.5111 \text{ m} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'ucipa-} \frac{1}{L^2 Q} &= 10^{-310} = 0.01234001 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'ucino-} \frac{1}{L^2 Q} &= 10^{-300} = 1.505433 \text{ k} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uvovo-} \frac{1}{L^2 TQ} &= 10^{-440} = 3133.530 \text{ m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'uvovo-} \frac{1}{L^2 TQ} &= 10^{-440} = 0.4122511 \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'uvoci-} \frac{1}{L^2 TQ} &= 10^{-430} = 52.53400 \text{ k} \frac{1}{\text{m}^2 \text{sC}} \quad (*) \\
1 \text{ni'upanore-} \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 0.1335114 \text{ m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upanopa-} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 20.25553 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \quad (***) \\
1 \text{ni'upanono-} \frac{1}{L^2 T^2 Q} &= 10^{-1000} = 2411.103 \text{ k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{T}{L^2 Q} &= 10^{-140} = 2.130153 \text{ m} \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'upaci-} \frac{T}{L^2 Q} &= 10^{-130} = 253.0134 \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'upaci-} \frac{T}{L^2 Q} &= 10^{-130} = 0.03440455 \text{ k} \frac{s}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'uvoci-} \frac{1}{L^3 Q} &= 10^{-430} = 0.03542135 \text{ m} \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'uvore-} \frac{1}{L^3 Q} &= 10^{-420} = 5.043050 \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'uvore-} \frac{1}{L^3 Q} &= 10^{-420} = 0.001035051 \text{ k} \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'upanono-} \frac{1}{L^3 TQ} &= 10^{-1000} = 1.540103 \text{ m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'umumu-} \frac{1}{L^3 TQ} &= 10^{-550} = 230.4320 \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'umumu-} \frac{1}{L^3 TQ} &= 10^{-550} = 0.03133425 \text{ k} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'upapaci-} \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 54.24005 \text{ m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upapaci-} \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 0.01123502 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upapare-} \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 1.335043 \text{ k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'ucino-} \frac{T}{L^3 Q} &= 10^{-300} = 0.001201250 \text{ m} \frac{s}{\text{m}^3 \text{C}} \\
1 \text{ni'uremu-} \frac{T}{L^3 Q} &= 10^{-250} = 0.1423053 \frac{s}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 0.02355433 \cdot 10^{-240} \quad (*) \\
1m \frac{kg}{C} &= 12.43023 \cdot 10^{-30} \\
1 \frac{kg}{C} &= 0.1043040 \cdot 10^{-20} \\
1k \frac{kg}{C} &= 511.3302 \cdot 10^{-20} \\
1m \frac{kg}{sC} &= 0.2544323 \cdot 10^{-200} \\
1 \frac{kg}{sC} &= 2142.134 \cdot 10^{-200} \\
1k \frac{kg}{sC} &= 14.33214 \cdot 10^{-150} \\
1m \frac{kg}{s^2 C} &= 0.01001020 \cdot 10^{-330} \quad (*) \\
1 \frac{kg}{s^2 C} &= 43.52521 \cdot 10^{-330} \\
1k \frac{kg}{s^2 C} &= 0.3331214 \cdot 10^{-320} \\
1m \frac{kg s}{C} &= 414.5453 \cdot 10^{100} \\
1 \frac{kg s}{C} &= 3.153242 \cdot 10^{110} \\
1k \frac{kg s}{C} &= 0.02321332 \cdot 10^{120} \\
1m \frac{kg m}{C} &= 5113.122 \cdot 10^{40} \\
1 \frac{kg m}{C} &= 40.04123 \cdot 10^{50} \\
1k \frac{kg m}{C} &= 0.3033534 \cdot 10^{100} \\
1m \frac{kg m}{sC} &= 143.3142 \cdot 10^{-50} \\
1 \frac{kg m}{sC} &= 1.210112 \cdot 10^{-40} \\
1k \frac{kg m}{sC} &= 0.01015002 \cdot 10^{-30} \quad (*) \\
1m \frac{kg m}{s^2 C} &= 3.331110 \cdot 10^{-220} \\
1 \frac{kg m}{s^2 C} &= 0.02434051 \cdot 10^{-210} \\
1k \frac{kg m}{s^2 C} &= 204.5310 \cdot 10^{-210} \\
1m \frac{kg ms}{C} &= 0.2321242 \cdot 10^{220} \\
1 \frac{kg ms}{C} &= 1551.015 \cdot 10^{220} \quad (*) \\
1k \frac{kg ms}{C} &= 13.05303 \cdot 10^{230} \\
1m \frac{kg m^2}{C} &= 3.033434 \cdot 10^{200} \\
1 \frac{kg m^2}{C} &= 0.02220444 \cdot 10^{210} \\
1k \frac{kg m^2}{C} &= 150.2433 \cdot 10^{210} \\
1m \frac{kg m^2}{sC} &= 0.1014542 \cdot 10^{30} \\
1 \frac{kg m^2}{sC} &= 451.0412 \cdot 10^{30} \\
1k \frac{kg m^2}{sC} &= 3.430421 \cdot 10^{40} \\
1m \frac{kg m^2}{s^2 C} &= 0.002045230 \cdot 10^{-100} \\
1 \frac{kg m^2}{s^2 C} &= 13.52011 \cdot 10^{-100} \\
1k \frac{kg m^2}{s^2 C} &= 0.1134415 \cdot 10^{-50} \\
1m \frac{kg m^2 s}{C} &= 130.5233 \cdot 10^{330} \\
1 \frac{kg m^2 s}{C} &= 1.102105 \cdot 10^{340} \\
1k \frac{kg m^2 s}{C} &= 5240.452 \cdot 10^{340} \\
1m \frac{kg}{mC} &= 0.02241154 \cdot 10^{-140} \\
1 \frac{kg}{mC} &= 152.0233 \cdot 10^{-140} \\
1k \frac{kg}{mC} &= 1.243052 \cdot 10^{-130} \\
1m \frac{kg}{msC} &= 455.2102 \cdot 10^{-320} \quad (*) \\
1 \frac{kg}{msC} &= 3.502214 \cdot 10^{-310} \\
1k \frac{kg}{msC} &= 0.02544421 \cdot 10^{-300} \\
1m \frac{kg}{ms^2 C} &= 14.04355 \cdot 10^{-450} \quad (*) \\
1 \frac{kg}{ms^2 C} &= 0.1145213 \cdot 10^{-440} \\
1k \frac{kg}{ms^2 C} &= 1001.040 \cdot 10^{-440} \quad (*) \\
1m \frac{kg s}{mC} &= 1.112204 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 ni'urevo- \frac{T}{L^3 Q} &= 10^{-240} = 21.30111 k \frac{s}{m^3 C} \\
1 ni'uci- \frac{M}{Q} &= 10^{-30} = 0.04040253 m \frac{kg}{C} \\
1 ni'ure- \frac{M}{Q} &= 10^{-20} = 5.155252 \frac{kg}{C} \quad (*) \\
1 ni'ure- \frac{M}{Q} &= 10^{-20} = 0.001052415 k \frac{kg}{C} \\
1 ni'uren- \frac{M}{TQ} &= 10^{-200} = 2.005002 m \frac{kg}{sC} \quad (*) \\
1 ni'upamu- \frac{M}{TQ} &= 10^{-150} = 234.2211 \frac{kg}{sC} \\
1 ni'upamu- \frac{M}{TQ} &= 10^{-150} = 0.03222002 k \frac{kg}{sC} \quad (*) \\
1 ni'ucici- \frac{M}{T^2 Q} &= 10^{-330} = 55.45404 m \frac{kg}{s^2 C} \quad (*) \\
1 ni'ucici- \frac{M}{T^2 Q} &= 10^{-330} = 0.01142324 \frac{kg}{s^2 C} \\
1 ni'ucire- \frac{M}{T^2 Q} &= 10^{-320} = 1.401010 k \frac{kg}{s^2 C} \\
1 pano- \frac{MT}{Q} &= 10^{100} = 0.001221022 m \frac{kg s}{C} \\
1 papa- \frac{MT}{Q} &= 10^{110} = 0.1450103 \frac{kg s}{C} \\
1 pare- \frac{MT}{Q} &= 10^{120} = 22.01401 k \frac{kg s}{C} \\
1 mu- \frac{ML}{Q} &= 10^{50} = 105.2441 m \frac{kg m}{C} \\
1 mu- \frac{ML}{Q} &= 10^{50} = 0.01254231 \frac{kg m}{C} \\
1 pano- \frac{ML}{Q} &= 10^{100} = 1.533505 k \frac{kg m}{C} \\
1 ni'uv- \frac{ML}{TQ} &= 10^{-40} = 3222.105 m \frac{kg m}{sC} \\
1 ni'uv- \frac{ML}{TQ} &= 10^{-40} = 0.4223302 \frac{kg m}{sC} \\
1 ni'uci- \frac{ML}{TQ} &= 10^{-30} = 54.13054 k \frac{kg m}{sC} \\
1 ni'urere- \frac{ML}{T^2 Q} &= 10^{-220} = 0.1401042 m \frac{kg m}{s^2 C} \\
1 ni'urepa- \frac{ML}{T^2 Q} &= 10^{-210} = 21.00002 \frac{kg m}{s^2 C} \quad (***) \\
1 ni'uren- \frac{ML}{T^2 Q} &= 10^{-200} = 2450.313 k \frac{kg m}{s^2 C} \\
1 rere- \frac{MLT}{Q} &= 10^{220} = 2.201444 m \frac{kg m s}{C} \\
1 reci- \frac{MLT}{Q} &= 10^{230} = 301.1303 \frac{kg m s}{C} \\
1 reci- \frac{MLT}{Q} &= 10^{230} = 0.03533313 k \frac{kg m s}{C} \\
1 reno- \frac{ML^2}{Q} &= 10^{200} = 0.1533543 m \frac{kg m^2}{C} \\
1 repa- \frac{ML^2}{Q} &= 10^{210} = 23.01401 \frac{kg m^2}{C} \\
1 rere- \frac{ML^2}{Q} &= 10^{220} = 3130.002 k \frac{kg m^2}{C} \quad (*) \\
1 ci- \frac{ML^2}{TQ} &= 10^{30} = 5.413243 m \frac{kg m^2}{sC} \\
1 vo- \frac{ML^2}{TQ} &= 10^{40} = 1122.232 \frac{kg m^2}{sC} \\
1 vo- \frac{ML^2}{TQ} &= 10^{40} = 0.1333143 k \frac{kg m^2}{sC} \\
1 ni'upano- \frac{ML^2}{T^2 Q} &= 10^{-100} = 245.0405 m \frac{kg m^2}{s^2 C} \\
1 ni'upano- \frac{ML^2}{T^2 Q} &= 10^{-100} = 0.03350134 \frac{kg m^2}{s^2 C} \\
1 ni'umu- \frac{ML^2}{T^2 Q} &= 10^{-50} = 4.415001 k \frac{kg m^2}{s^2 C} \quad (*) \\
1 civo- \frac{ML^2 T}{Q} &= 10^{340} = 3533.430 m \frac{kg m^2 s}{C} \\
1 civo- \frac{ML^2 T}{Q} &= 10^{340} = 0.5033140 \frac{kg m^2 s}{C} \\
1 cimu- \frac{ML^2 T}{Q} &= 10^{350} = 103.3513 k \frac{kg m^2 s}{C} \\
1 ni'upavo- \frac{M}{LQ} &= 10^{-140} = 22.40504 m \frac{kg}{mC} \\
1 ni'upavo- \frac{M}{LQ} &= 10^{-140} = 0.003101221 \frac{kg}{mC} \\
1 ni'upaci- \frac{M}{LQ} &= 10^{-130} = 0.4040135 k \frac{kg}{mC} \\
1 ni'ucire- \frac{M}{LTQ} &= 10^{-320} = 0.001112042 m \frac{kg}{msC} \\
1 ni'ucipa- \frac{M}{LTQ} &= 10^{-310} = 0.1321041 \frac{kg}{msC} \\
1 ni'ucino- \frac{M}{LTQ} &= 10^{-300} = 20.04523 k \frac{kg}{msC} \\
1 ni'uvomu- \frac{M}{LT^2 Q} &= 10^{-450} = 0.03315354 m \frac{kg}{ms^2 C} \\
1 ni'uvovo- \frac{M}{LT^2 Q} &= 10^{-440} = 4.334515 \frac{kg}{ms^2 C} \\
1 ni'uvoci- \frac{M}{LT^2 Q} &= 10^{-430} = 554.5212 k \frac{kg}{ms^2 C} \quad (*) \\
1 ni'upa- \frac{MT}{LQ} &= 10^{-10} = 0.4551114 m \frac{kg s}{mC} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.005325202 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 102.4125 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 41.50014 \cdot 10^0 \quad (*)$	$1 \frac{MT}{LQ} = 1 = 0.01220554 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 40.41141 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino-} \frac{M}{L^2 Q} = 10^{-300} = 0.01242442 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.3102102 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{M}{L^2 Q} = 10^{-250} = 1.515545 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.002241242 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{M}{L^2 Q} = 10^{-240} = 224.0420 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.221200 \cdot 10^{-430} \quad (*)$	$1 \text{ni}'\text{uvoci-} \frac{M}{L^2 T Q} = 10^{-430} = 0.4144554 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.01024302 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 53.23550 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 45.52234 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 0.01112021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.02500351 \cdot 10^{-1000} \quad (*)$	$1 \text{ni}'\text{upanono-} \frac{M}{L^2 T^2 Q} = 10^{-1000} = 20.40533 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 210.4415 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M}{L^2 T^2 Q} = 10^{-1000} = 0.002424104 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.404430 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu-} \frac{M}{L^2 T^2 Q} = 10^{-550} = 0.3315250 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.002005223 \cdot 10^{-120} \quad (*)$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 254.4000 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**)$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 13.21300 \cdot 10^{-120} \quad (*)$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 0.03501234 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.1112230 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{MT}{L^2 Q} = 10^{-110} = 4.550541 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.1053001 \cdot 10^{-410} \quad (*)$	$1 \text{ni}'\text{uvopa-} \frac{M}{L^3 Q} = 10^{-410} = 5.112121 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 520.0443 \cdot 10^{-410}$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 1042.500 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 4.041300 \cdot 10^{-400} \quad (*)$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 0.1242414 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.002202130 \cdot 10^{-540}$	$1 \text{ni}'\text{umuovo-} \frac{M}{L^3 T Q} = 10^{-540} = 232.0544 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 14.50343 \cdot 10^{-540}$	$1 \text{ni}'\text{umuovo-} \frac{M}{L^3 T Q} = 10^{-540} = 0.03152350 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.1221224 \cdot 10^{-530}$	$1 \text{ni}'\text{umuci-} \frac{M}{L^3 T Q} = 10^{-530} = 4.144433 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 44.33131 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare-} \frac{M}{L^3 T^2 Q} = 10^{-1120} = 0.01131552 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.3402102 \cdot 10^{-1110}$	$1 \text{ni}'\text{upapapa-} \frac{M}{L^3 T^2 Q} = 10^{-1110} = 1.344253 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.002500443 \cdot 10^{-1100} \quad (*)$	$1 \text{ni}'\text{upapano-} \frac{M}{L^3 T^2 Q} = 10^{-1100} = 204.0453 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 3.222503 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{MT}{L^3 Q} = 10^{-240} = 0.1432540 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.02343002 \cdot 10^{-230} \quad (*)$	$1 \text{ni}'\text{ureci-} \frac{MT}{L^3 Q} = 10^{-230} = 21.41412 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 200.5302 \cdot 10^{-230} \quad (*)$	$1 \text{ni}'\text{urere-} \frac{MT}{L^3 Q} = 10^{-220} = 2543.502 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 5.125551 \cdot 10^{30} \quad (**)$	$1 \text{ci-}Q = 10^{30} = 0.1050510 \text{m C}$
$1 \text{C} = 0.04014552 \cdot 10^{40} \quad (*)$	$1 \text{vo-}Q = 10^{40} = 12.51534 \text{C}$
$1 \text{k C} = 304.3050 \cdot 10^{40}$	$1 \text{vo-}Q = 10^{40} = 0.001530345 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 0.1440130 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{Q}{T} = 10^{-100} = 3.212310 \text{m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 1212.253 \cdot 10^{-100}$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 421.2102 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 10.20435 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 0.05355352 \text{k} \frac{\text{C}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 3341.114 \cdot 10^{-240}$	$1 \text{ni}'\text{ureci-} \frac{Q}{T^2} = 10^{-230} = 135.4200 \text{m} \frac{\text{C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{C}}{\text{s}^2} = 24.42443 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci-} \frac{Q}{T^2} = 10^{-230} = 0.02052223 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 0.2053041 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 2.441511 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 232.5431 \cdot 10^{200}$	$1 \text{reno-}TQ = 10^{200} = 0.002153522 \text{m s C}$
$1 \text{s C} = 1.554211 \cdot 10^{210} \quad (*)$	$1 \text{repa-}TQ = 10^{210} = 0.3002243 \text{s C} \quad (*)$
$1 \text{k s C} = 0.01312024 \cdot 10^{220}$	$1 \text{rere-}TQ = 10^{220} = 35.22555 \text{k s C} \quad (**)$
$1 \text{m m C} = 3042.550 \cdot 10^{140} \quad (*)$	$1 \text{pamu-}LQ = 10^{150} = 153.0423 \text{m m C}$
$1 \text{m C} = 22.24452 \cdot 10^{150}$	$1 \text{pamu-}LQ = 10^{150} = 0.02253255 \text{m C} \quad (*)$
$1 \text{k m C} = 0.1505510 \cdot 10^{200} \quad (*)$	$1 \text{reno-}LQ = 10^{200} = 3.120333 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 102.0415 \cdot 10^{10}$	$1 \text{re-} \frac{LQ}{T} = 10^{20} = 5355.541 \text{m} \frac{\text{m C}}{\text{s}} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 0.4522511 \cdot 10^{20}$	$1 \text{re-} \frac{LQ}{T} = 10^{20} = 1.120213 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 3441.010 \cdot 10^{20}$	$1 \text{ci-} \frac{LQ}{T} = 10^{30} = 133.0344 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 2.053000 \cdot 10^{-120} \quad (**)$	$1 \text{ni}'\text{upare-} \frac{LQ}{T^2} = 10^{-120} = 0.2442002 \text{m} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m C}}{\text{s}^2} = 0.01354444 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{LQ}{T^2} = 10^{-110} = 33.40112 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 114.0504 \cdot 10^{-110}$	$1 \text{ni}'\text{upano-} \frac{LQ}{T^2} = 10^{-100} = 4403.052 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 0.1311554 \cdot 10^{320} \quad (*)$	$1 \text{cire-}LTQ = 10^{320} = 3.523111 \text{m m s C}$
$1 \text{m s C} = 1104.100 \cdot 10^{320} \quad (*)$	$1 \text{cici-}LTQ = 10^{330} = 502.0442 \text{m s C}$

$1 \text{k m s C} = 5.253543 \cdot 10^{330}$	$1 \text{ cici-}LTQ = 10^{330} = 0.1032013 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 1.505433 \cdot 10^{300}$	$1 \text{ cino-}L^2Q = 10^{300} = 0.3120434 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.01234001 \cdot 10^{310}$ (*)	$1 \text{ cipa-}L^2Q = 10^{310} = 41.03002 \text{ m}^2 \text{C}$ (*)
$1 \text{k m}^2 \text{C} = 103.5111 \cdot 10^{310}$	$1 \text{ cire-}L^2Q = 10^{320} = 5230.145 \text{ k m}^2 \text{C}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 0.03440455 \cdot 10^{130}$ (*)	$1 \text{ paci-}\frac{L^2Q}{T} = 10^{130} = 13.30414 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 253.0134 \cdot 10^{130}$	$1 \text{ pavo-}\frac{L^2Q}{T} = 10^{140} = 2020.053 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 2.130153 \cdot 10^{140}$	$1 \text{ pavo-}\frac{L^2Q}{T} = 10^{140} = 0.2355343 \text{ k}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$ (*)
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.001140441 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 440.3221 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 5.533222$	$1 \frac{L^2Q}{T^2} = 1 = 0.1002244 \frac{\text{m}^2 \text{C}}{\text{s}^2}$ (*)
$1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.04324423 \cdot 10^{10}$	$1 \text{ pa-}\frac{L^2Q}{T^2} = 10^{10} = 11.51043 \text{ k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{m m}^2 \text{s C} = 52.53400 \cdot 10^{430}$ (*)	$1 \text{ voci-}L^2TQ = 10^{430} = 0.01032034 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 0.4122511 \cdot 10^{440}$	$1 \text{ vovo-}L^2TQ = 10^{440} = 1.225553 \text{ m}^2 \text{s C}$ (**)
$1 \text{k m}^2 \text{s C} = 3133.530 \cdot 10^{440}$	$1 \text{ vomu-}L^2TQ = 10^{450} = 150.0320 \text{ k m}^2 \text{s C}$
$1 \text{m}^{\frac{\text{C}}{\text{m}}} = 0.01245304 \cdot 10^{-40}$	$1 \text{ ni'uvo-}\frac{Q}{L} = 10^{-40} = 40.25350 \text{ m}^{\frac{\text{C}}{\text{m}}}$
$1 \text{C}^{\frac{1}{\text{m}}} = 104.5000 \cdot 10^{-40}$ (**)	$1 \text{ ni'uvo-}\frac{Q}{L} = 10^{-40} = 0.005142334 \frac{\text{C}}{\text{m}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}}} = 0.5130130 \cdot 10^{-30}$	$1 \text{ ni'uci-}\frac{Q}{L} = 10^{-30} = 1.050445 \text{ k}^{\frac{\text{C}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m s}}} = 255.3314 \cdot 10^{-220}$ (*)	$1 \text{ ni'urere-}\frac{Q}{LT} = 10^{-220} = 0.002001351 \text{ m}^{\frac{\text{C}}{\text{m s}}}$ (*)
$1 \text{C}^{\frac{1}{\text{m s}}} = 2.150035 \cdot 10^{-210}$ (*)	$1 \text{ ni'urepa-}\frac{Q}{LT} = 10^{-210} = 0.2334000 \frac{\text{C}}{\text{m s}}$ (**)
$1 \text{k}^{\frac{\text{C}}{\text{m s}}} = 0.01440202 \cdot 10^{-200}$	$1 \text{ ni'urenro-}\frac{Q}{LT} = 10^{-200} = 32.12204 \text{ k}^{\frac{\text{C}}{\text{m s}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m s}^2}} = 10.02425 \cdot 10^{-350}$	$1 \text{ ni'ucimu-}\frac{Q}{LT^2} = 10^{-350} = 0.05531425 \text{ m}^{\frac{\text{C}}{\text{m s}^2}}$ (*)
$1 \text{C}^{\frac{1}{\text{m s}^2}} = 0.04404412 \cdot 10^{-340}$	$1 \text{ ni'ucivo-}\frac{Q}{LT^2} = 10^{-340} = 11.40232 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} = 334.1224 \cdot 10^{-340}$	$1 \text{ ni'ucivo-}\frac{Q}{LT^2} = 10^{-340} = 0.001354125 \text{ k}^{\frac{\text{C}}{\text{m s}^2}}$
$1 \text{m}^{\frac{\text{s C}}{\text{m}}} = 0.4201014 \cdot 10^{50}$	$1 \text{ mu-}\frac{TQ}{L} = 10^{50} = 1.214425 \text{ m}^{\frac{\text{s C}}{\text{m}}}$
$1 \text{s C}^{\frac{1}{\text{m}}} = 0.003203010 \cdot 10^{100}$	$1 \text{ pano-}\frac{TQ}{L} = 10^{100} = 144.3101 \frac{\text{s C}}{\text{m}}$
$1 \text{k}^{\frac{\text{s C}}{\text{m}}} = 23.25521 \cdot 10^{100}$ (*)	$1 \text{ pano-}\frac{TQ}{L} = 10^{100} = 0.02153435 \text{ k}^{\frac{\text{s C}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2}} = 22.45235 \cdot 10^{-200}$	$1 \text{ ni'urenro-}\frac{Q}{L^2} = 10^{-200} = 0.02232440 \text{ m}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{C}^{\frac{1}{\text{m}^2}} = 0.1523334 \cdot 10^{-150}$	$1 \text{ ni'upamu-}\frac{Q}{L^2} = 10^{-150} = 3.052040 \frac{\text{C}}{\text{m}^2}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^2}} = 0.001245333 \cdot 10^{-140}$	$1 \text{ ni'upavo-}\frac{Q}{L^2} = 10^{-140} = 402.5231 \text{ k}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} = 0.5004312 \cdot 10^{-330}$ (*)	$1 \text{ ni'ucici-}\frac{Q}{L^2T} = 10^{-330} = 1.110041 \text{ m}^{\frac{\text{C}}{\text{m}^2 \text{s}}}$ (*)
$1 \text{C}^{\frac{1}{\text{m}^2 \text{s}}} = 0.003512500 \cdot 10^{-320}$ (*)	$1 \text{ ni'ucire-}\frac{Q}{L^2T} = 10^{-320} = 131.4304 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} = 25.53412 \cdot 10^{-320}$	$1 \text{ ni'ucire-}\frac{Q}{L^2T} = 10^{-320} = 0.02001312 \text{ k}^{\frac{\text{C}}{\text{m}^2 \text{s}}}$ (*)
$1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} = 0.01411255 \cdot 10^{-500}$ (*)	$1 \text{ ni'umuno-}\frac{Q}{L^2T^2} = 10^{-500} = 33.05424 \text{ m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}}$
$1 \text{C}^{\frac{1}{\text{m}^2 \text{s}^2}} = 115.1321 \cdot 10^{-500}$	$1 \text{ ni'umuno-}\frac{Q}{L^2T^2} = 10^{-500} = 0.004323115 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} = 1.002444 \cdot 10^{-450}$ (*)	$1 \text{ ni'uvomu-}\frac{Q}{L^2T^2} = 10^{-450} = 0.5531233 \text{ k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}}$ (*)
$1 \text{m}^{\frac{\text{s C}}{\text{m}^2}} = 0.001114213 \cdot 10^{-20}$	$1 \text{ ni'ure-}\frac{TQ}{L^2} = 10^{-20} = 453.4532 \text{ m}^{\frac{\text{s C}}{\text{m}^2}}$
$1 \text{s C}^{\frac{1}{\text{m}^2}} = 5.342413 \cdot 10^{-20}$	$1 \text{ ni'ure-}\frac{TQ}{L^2} = 10^{-20} = 0.1022242 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} = 0.04201135 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{TQ}{L^2} = 10^{-10} = 12.14401 \text{ k}^{\frac{\text{s C}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3}} = 0.04052105 \cdot 10^{-310}$	$1 \text{ ni'ucipa-}\frac{Q}{L^3} = 10^{-310} = 12.40210 \text{ m}^{\frac{\text{C}}{\text{m}^3}}$
$1 \text{C}^{\frac{1}{\text{m}^3}} = 311.1301 \cdot 10^{-310}$	$1 \text{ ni'ucino-}\frac{Q}{L^3} = 10^{-300} = 1512.453 \frac{\text{C}}{\text{m}^3}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3}} = 2.245323 \cdot 10^{-300}$	$1 \text{ ni'ucino-}\frac{Q}{L^3} = 10^{-300} = 0.2232352 \text{ k}^{\frac{\text{C}}{\text{m}^3}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} = 0.001223402 \cdot 10^{-440}$	$1 \text{ ni'uvovo-}\frac{Q}{L^3T} = 10^{-440} = 413.3455 \text{ m}^{\frac{\text{C}}{\text{m}^3 \text{s}}}$ (*)
$1 \text{C}^{\frac{1}{\text{m}^3 \text{s}}} = 10.30152 \cdot 10^{-440}$	$1 \text{ ni'uvovo-}\frac{Q}{L^3T} = 10^{-440} = 0.05310405 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} = 0.05004445 \cdot 10^{-430}$ (*)	$1 \text{ ni'uvoci-}\frac{Q}{L^3T} = 10^{-430} = 11.10015 \text{ k}^{\frac{\text{C}}{\text{m}^3 \text{s}}}$ (*)
$1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} = 25.05223 \cdot 10^{-1020}$	$1 \text{ ni'upanore-}\frac{Q}{L^3T^2} = 10^{-1020} = 0.02033225 \text{ m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}}$
$1 \text{C}^{\frac{1}{\text{m}^3 \text{s}^2}} = 0.2112220 \cdot 10^{-1010}$	$1 \text{ ni'upanopa-}\frac{Q}{L^3T^2} = 10^{-1010} = 2.415342 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} = 0.001411330 \cdot 10^{-1000}$	$1 \text{ ni'upanono-}\frac{Q}{L^3T^2} = 10^{-1000} = 330.5320 \text{ k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}}$
$1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} = 2.012445 \cdot 10^{-140}$	$1 \text{ ni'upavo-}\frac{TQ}{L^3} = 10^{-140} = 0.2535022 \text{ m}^{\frac{\text{s C}}{\text{m}^3}}$
$1 \text{s C}^{\frac{1}{\text{m}^3}} = 0.01324043 \cdot 10^{-130}$	$1 \text{ ni'upaci-}\frac{TQ}{L^3} = 10^{-130} = 34.51013 \frac{\text{s C}}{\text{m}^3}$
$1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} = 111.4235 \cdot 10^{-130}$	$1 \text{ ni'upare-}\frac{TQ}{L^3} = 10^{-120} = 4534.355 \text{ k}^{\frac{\text{s C}}{\text{m}^3}}$ (*)
$1 \text{m kg C} = 0.03553403 \cdot 10^{50}$ (*)	$1 \text{ mu-MQ} = 10^{50} = 13.00513 \text{ m kg C}$ (*)

$$\begin{aligned}
1 \text{ kg C} &= 302.4513 \cdot 10^{50} \\
1 \text{ k kg C} &= 2.213005 \cdot 10^{100} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 0.001203552 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{s}} &= 10.13143 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.04455005 \cdot 10^{-30} \quad (***) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 24.25343 \cdot 10^{-220} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 0.2042014 \cdot 10^{-210} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.001345233 \cdot 10^{-200} \\
1 \text{ m kg s C} &= 1.543454 \cdot 10^{220} \\
1 \text{ kg s C} &= 0.01303005 \cdot 10^{230} \quad (*) \\
1 \text{ k kg s C} &= 110.0200 \cdot 10^{230} \quad (*) \\
1 \text{ m kg m C} &= 22.12522 \cdot 10^{200} \\
1 \text{ kg m C} &= 0.1455431 \cdot 10^{210} \quad (*) \\
1 \text{ k kg m C} &= 0.001225211 \cdot 10^{220} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 0.4454434 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.003420335 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 25.12501 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.01345202 \cdot 10^{-100} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 113.2350 \cdot 10^{-100} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 0.5502121 \cdot 10^{-50} \quad (*) \\
1 \text{ m kg m s C} &= 0.001100135 \cdot 10^{340} \quad (*) \\
1 \text{ kg m s C} &= 5.223533 \cdot 10^{340} \\
1 \text{ k kg m s C} &= 0.04101103 \cdot 10^{350} \\
1 \text{ m kg m}^2 \text{ C} &= 0.01225143 \cdot 10^{320} \\
1 \text{ kg m}^2 \text{ C} &= 103.1322 \cdot 10^{320} \\
1 \text{ k kg m}^2 \text{ C} &= 0.5014324 \cdot 10^{330} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 251.2404 \cdot 10^{140} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.114532 \cdot 10^{150} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.01413313 \cdot 10^{200} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 5.501531 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.04301412 \cdot 10^{20} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 325.1152 \cdot 10^{20} \\
1 \text{ m kg m}^2 \text{ s C} &= 0.4100543 \cdot 10^{450} \quad (*) \\
1 \text{ kg m}^2 \text{ s C} &= 0.003115104 \cdot 10^{500} \\
1 \text{ k kg m}^2 \text{ s C} &= 22.52224 \cdot 10^{500} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 104.1135 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.5101002 \cdot 10^{-20} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 3553.520 \cdot 10^{-20} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 2.134311 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.01430300 \cdot 10^{-150} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 120.4015 \cdot 10^{-150} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 0.04341150 \cdot 10^{-330} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 332.1310 \cdot 10^{-330} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 2.425434 \cdot 10^{-320} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 3144.012 \cdot 10^{100} \\
1 \frac{\text{kg s C}}{\text{m}} &= 23.13225 \cdot 10^{110} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.1543533 \cdot 10^{120} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 0.1513203 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1240.434 \cdot 10^{-140} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 10.41200 \cdot 10^{-130} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ pano-}MQ &= 10^{100} = 1541.012 \text{ kg C} \\
1 \text{ pano-}MQ &= 10^{100} = 0.2305355 \text{ k kg C} \quad (*) \\
1 \text{ ni'uvu-} \frac{MQ}{T} &= 10^{-40} = 423.4430 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'uvu-} \frac{MQ}{T} &= 10^{-40} = 0.05430313 \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'uci-} \frac{MQ}{T} &= 10^{-30} = 11.24220 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'urere-} \frac{MQ}{T^2} &= 10^{-220} = 0.02103323 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'urepa-} \frac{MQ}{T^2} &= 10^{-210} = 2.455053 \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ ni'ureno-} \frac{MQ}{T^2} &= 10^{-200} = 340.0020 \text{ k} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ rere-}MTQ &= 10^{220} = 0.3020300 \text{ m kg s C} \quad (*) \\
1 \text{ reci-}MTQ &= 10^{230} = 35.44002 \text{ kg s C} \quad (*) \\
1 \text{ revo-}MTQ &= 10^{240} = 5045.215 \text{ k kg s C} \\
1 \text{ reno-}MLQ &= 10^{200} = 0.02305444 \text{ m kg m C} \\
1 \text{ repa-}MLQ &= 10^{210} = 3.135204 \text{ kg m C} \\
1 \text{ rere-}MLQ &= 10^{220} = 412.4421 \text{ k kg m C} \\
1 \text{ ci-} \frac{MLQ}{T} &= 10^{30} = 1.124242 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ vo-} \frac{MLQ}{T} &= 10^{40} = 133.5530 \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ vo-} \frac{MLQ}{T} &= 10^{40} = 0.02030522 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ ni'upano-} \frac{MLQ}{T^2} &= 10^{-100} = 34.00130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ ni'upano-} \frac{MLQ}{T^2} &= 10^{-100} = 0.004430431 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'umu-} \frac{MLQ}{T^2} &= 10^{-50} = 1.005440 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ civo-}MLTQ &= 10^{340} = 504.5354 \text{ m kg m s C} \\
1 \text{ civo-}MLTQ &= 10^{340} = 0.1035404 \text{ kg m s C} \\
1 \text{ cimu-}MLTQ &= 10^{350} = 12.34345 \text{ k kg m s C} \\
1 \text{ cire-}ML^2Q &= 10^{320} = 41.24541 \text{ m kg m}^2 \text{ C} \\
1 \text{ cire-}ML^2Q &= 10^{320} = 0.005300211 \text{ kg m}^2 \text{ C} \quad (*) \\
1 \text{ cici-}ML^2Q &= 10^{330} = 1.104404 \text{ k kg m}^2 \text{ C} \\
1 \text{ pavo-} \frac{ML^2Q}{T} &= 10^{140} = 0.002031002 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (*) \\
1 \text{ pamu-} \frac{ML^2Q}{T} &= 10^{150} = 0.2412302 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ reno-} \frac{ML^2Q}{T} &= 10^{200} = 33.01305 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 0.1005500 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (***) \\
1 \text{ re-} \frac{ML^2Q}{T^2} &= 10^{20} = 11.55255 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (*) \\
1 \text{ re-} \frac{ML^2Q}{T^2} &= 10^{20} = 0.001420333 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ vomu-}ML^2TQ &= 10^{450} = 1.234413 \text{ m kg m}^2 \text{ s C} \\
1 \text{ muno-}ML^2TQ &= 10^{500} = 151.0403 \text{ kg m}^2 \text{ s C} \\
1 \text{ muno-}ML^2TQ &= 10^{500} = 0.02225512 \text{ k kg m}^2 \text{ s C} \quad (*) \\
1 \text{ ni'ure-} \frac{MQ}{L} &= 10^{-20} = 5212.124 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'ure-} \frac{MQ}{L} &= 10^{-20} = 1.054340 \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'upa-} \frac{MQ}{L} &= 10^{-10} = 130.0443 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'ureno-} \frac{MQ}{LT} &= 10^{-200} = 0.2350402 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'upamu-} \frac{MQ}{LT} &= 10^{-150} = 32.31333 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'upavo-} \frac{MQ}{LT} &= 10^{-140} = 4234.303 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'ucici-} \frac{MQ}{LT^2} &= 10^{-330} = 11.44405 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'ucire-} \frac{MQ}{LT^2} &= 10^{-320} = 1403.440 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'ucire-} \frac{MQ}{LT^2} &= 10^{-320} = 0.2103242 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ papa-} \frac{MTQ}{L} &= 10^{110} = 145.3052 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ papa-} \frac{MTQ}{L} &= 10^{110} = 0.02205304 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ pare-} \frac{MTQ}{L} &= 10^{120} = 3.020201 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ni'upavo-} \frac{MQ}{L^2} &= 10^{-140} = 3.110340 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'upaci-} \frac{MQ}{L^2} &= 10^{-130} = 405.1010 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'upaci-} \frac{MQ}{L^2} &= 10^{-130} = 0.05211543 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 3452.040 \cdot 10^{-320}$	$1 ni'ucipa-\frac{MQ}{L^2 T} = 10^{-310} = 132.3403 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 25.35520 \cdot 10^{-310} \quad (*)$	$1 ni'ucipa-\frac{MQ}{L^2 T} = 10^{-310} = 0.02012121 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 0.2134353 \cdot 10^{-300}$	$1 ni'ucino-\frac{MQ}{L^2 T} = 10^{-300} = 2.350312 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 114.3130 \cdot 10^{-450}$	$1 ni'uovo-\frac{MQ}{L^2 T^2} = 10^{-440} = 4350.242 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 0.5552454 \cdot 10^{-440} \quad (**)$	$1 ni'uovo-\frac{MQ}{L^2 T^2} = 10^{-440} = 1.000311 \frac{kg\ C}{m^2 s^2} \quad (**)$
$1k \frac{kg\ C}{m^2 s^2} = 4341.315 \cdot 10^{-440}$	$1 ni'uvoci-\frac{MQ}{L^2 T^2} = 10^{-430} = 114.4343 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 5.312124 \cdot 10^{-10}$	$1 ni'upa-\frac{MTQ}{L^2} = 10^{-10} = 0.1030003 m \frac{kg\ s\ C}{m^2} \quad (**)$
$1 \frac{kg\ s\ C}{m^2} = 0.04135005 \cdot 10^0 \quad (*)$	$1 \frac{MTQ}{L^2} = 1 = 12.23141 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 314.4114 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.001453015 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 305.2554 \cdot 10^{-300} \quad (*)$	$1 ni'ucino-\frac{MQ}{L^3} = 10^{-300} = 0.001523023 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 2.233243 \cdot 10^{-250}$	$1 ni'uremu-\frac{MQ}{L^3} = 10^{-250} = 0.2244425 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 0.01513240 \cdot 10^{-240}$	$1 ni'urevo-\frac{MQ}{L^3} = 10^{-240} = 31.10235 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 10.22431 \cdot 10^{-430}$	$1 ni'uvoci-\frac{MQ}{L^3 T} = 10^{-430} = 0.05341045 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 0.04540151 \cdot 10^{-420}$	$1 ni'uvore-\frac{MQ}{L^3 T} = 10^{-420} = 11.14012 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 345.2151 \cdot 10^{-420}$	$1 ni'uvore-\frac{MQ}{L^3 T} = 10^{-420} = 0.001323333 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 0.2101052 \cdot 10^{-1000}$	$1 ni'upanono-\frac{MQ}{L^3 T^2} = 10^{-1000} = 2.432405 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 1401.555 \cdot 10^{-1000} \quad (**)$	$1 ni'umumu-\frac{MQ}{L^3 T^2} = 10^{-550} = 332.5151 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 11.43153 \cdot 10^{-550}$	$1 ni'umumu-\frac{MQ}{L^3 T^2} = 10^{-550} = 0.04350113 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 0.01314542 \cdot 10^{-120}$	$1 ni'upare-\frac{MTQ}{L^3} = 10^{-120} = 35.11430 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 111.0241 \cdot 10^{-120}$	$1 ni'upare-\frac{MTQ}{L^3} = 10^{-120} = 0.005003044 \frac{kg\ s\ C}{m^3} \quad (*)$
$1k \frac{kg\ s\ C}{m^3} = 0.5312311 \cdot 10^{-110}$	$1 ni'upapa-\frac{MTQ}{L^3} = 10^{-110} = 1.025542 k \frac{kg\ s\ C}{m^3} \quad (*)$
$1m \frac{1}{K} = 21.42255 \cdot 10^{100} \quad (*)$	$1 pano-\frac{1}{\Theta} = 10^{100} = 0.02342035 m \frac{1}{K}$
$1 \frac{1}{K} = 0.1433320 \cdot 10^{110}$	$1 papa-\frac{1}{\Theta} = 10^{110} = 3.221401 \frac{1}{K}$
$1k \frac{1}{K} = 0.001210224 \cdot 10^{120}$	$1 pare-\frac{1}{\Theta} = 10^{120} = 422.2502 k \frac{1}{K}$
$1m \frac{1}{sK} = 0.4353205 \cdot 10^{-30}$	$1 ni'uci-\frac{1}{T\Theta} = 10^{-30} = 1.142240 m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.003331424 \cdot 10^{-20}$	$1 ni'ure-\frac{1}{T\Theta} = 10^{-20} = 140.0511 \frac{1}{sK}$
$1k \frac{1}{sK} = 24.34322 \cdot 10^{-20}$	$1 ni'ure-\frac{1}{T\Theta} = 10^{-20} = 0.02055403 k \frac{1}{sK} \quad (*)$
$1m \frac{1}{s^2 K} = 0.01324400 \cdot 10^{-200} \quad (*)$	$1 ni'ureno-\frac{1}{T^2\Theta} = 10^{-200} = 34.45422 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 111.4510 \cdot 10^{-200}$	$1 ni'ureno-\frac{1}{T^2\Theta} = 10^{-200} = 0.004532544 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 0.5344535 \cdot 10^{-150}$	$1 ni'upamu-\frac{1}{T^2\Theta} = 10^{-150} = 1.022011 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 0.001043120 \cdot 10^{240}$	$1 revo-\frac{T}{\Theta} = 10^{240} = 515.4541 m \frac{s}{K}$
$1 \frac{s}{K} = 5.114010 \cdot 10^{240}$	$1 revo-\frac{T}{\Theta} = 10^{240} = 0.1052335 \frac{s}{K}$
$1k \frac{s}{K} = 0.04004503 \cdot 10^{250} \quad (*)$	$1 remu-\frac{T}{\Theta} = 10^{250} = 12.54110 k \frac{s}{K}$
$1m \frac{m}{K} = 0.01210201 \cdot 10^{220}$	$1 rere-\frac{L}{\Theta} = 10^{220} = 42.23024 m \frac{m}{K}$
$1 \frac{m}{K} = 101.5040 \cdot 10^{220}$	$1 rere-\frac{L}{\Theta} = 10^{220} = 0.005412331 \frac{m}{K}$
$1k \frac{m}{K} = 0.4511240 \cdot 10^{230}$	$1 reci-\frac{L}{\Theta} = 10^{230} = 1.122124 k \frac{m}{K}$
$1m \frac{m}{sK} = 243.4230 \cdot 10^{40}$	$1 vo-\frac{L}{T\Theta} = 10^{40} = 0.002055443 m \frac{m}{sK} \quad (*)$
$1 \frac{m}{sK} = 2.045424 \cdot 10^{50}$	$1 mu-\frac{L}{T\Theta} = 10^{50} = 0.2450132 \frac{m}{sK}$
$1k \frac{m}{sK} = 0.01352141 \cdot 10^{100}$	$1 pano-\frac{L}{T\Theta} = 10^{100} = 33.45414 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 5.344351 \cdot 10^{-50}$	$1 ni'umu-\frac{L}{T^2\Theta} = 10^{-50} = 0.1022031 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 0.04202434 \cdot 10^{-40}$	$1 ni'uvo-\frac{L}{T^2\Theta} = 10^{-40} = 12.14110 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 320.4205 \cdot 10^{-40}$	$1 ni'uvo-\frac{L}{T^2\Theta} = 10^{-40} = 0.001442244 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.4004345 \cdot 10^{350} \quad (*)$	$1 cimu-\frac{LT}{\Theta} = 10^{350} = 1.254135 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.003034124 \cdot 10^{400}$	$1 vono-\frac{LT}{\Theta} = 10^{400} = 153.3355 \frac{ms}{K} \quad (*)$
$1k \frac{ms}{K} = 22.21055 \cdot 10^{400} \quad (*)$	$1 vono-\frac{LT}{\Theta} = 10^{400} = 0.02301143 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.511104 \cdot 10^{330}$	$1 cici-\frac{L^2}{\Theta} = 10^{330} = 0.1122150 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.03431034 \cdot 10^{340}$	$1 civo-\frac{L^2}{\Theta} = 10^{340} = 13.33044 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 252.1504 \cdot 10^{340}$	$1 civo-\frac{L^2}{\Theta} = 10^{340} = 0.002023143 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.1352110 \cdot 10^{200}$	$1 reno-\frac{L^2}{T\Theta} = 10^{200} = 3.345524 m \frac{m^2}{sK} \quad (*)$
$1 \frac{m^2}{sK} = 1134.502 \cdot 10^{200}$	$1 repa-\frac{L^2}{T\Theta} = 10^{210} = 441.4311 \frac{m^2}{sK}$

$1k \frac{m^2}{s^2 K} = 5.520230 \cdot 10^{210}$	$1 \text{ repa-} \frac{L^2}{T\Theta} = 10^{210} = 0.1004001 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2}{s^2 K} = 3204.103 \cdot 10^{20}$	$1 \text{ ci-} \frac{L^2}{T^2\Theta} = 10^{30} = 144.2320 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 23.30441 \cdot 10^{30}$	$1 \text{ ci-} \frac{L^2}{T^2\Theta} = 10^{30} = 0.02152551 \frac{m^2}{s^2 K}$ (*)
$1k \frac{m}{s^2 K} = 0.1555054 \cdot 10^{40}$ (**)	$1 \text{ vo-} \frac{L^2}{T^2\Theta} = 10^{40} = 3.001133 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2 s}{K} = 222.1012 \cdot 10^{500}$	$1 \text{ munoo-} \frac{L^2 T}{\Theta} = 10^{500} = 0.002301232 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 1.502541 \cdot 10^{510}$	$1 \text{ mupa-} \frac{L^2 T}{\Theta} = 10^{510} = 0.3125404 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.01231455 \cdot 10^{520}$ (*)	$1 \text{ mure-} \frac{L^2 T}{\Theta} = 10^{520} = 41.13215 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 0.03502433 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{1}{L\Theta} = 10^{-10} = 13.20544 m \frac{1}{m K}$
$1 \frac{1}{m K} = 254.5005 \cdot 10^{-10}$ (*)	$1 \frac{1}{L\Theta} = 1 = 2004.412 \frac{1}{m K}$ (*)
$1k \frac{1}{m K} = 2.142341$	$1 \frac{1}{L\Theta} = 1 = 0.2341545 k \frac{1}{m K}$
$1m \frac{1}{m s K} = 0.001145301 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{1}{LT\Theta} = 10^{-140} = 433.4233 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 10.01113 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{1}{LT\Theta} = 10^{-140} = 0.05544440 \frac{1}{m s K}$ (*)
$1k \frac{1}{m s K} = 0.04353334 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{1}{LT\Theta} = 10^{-130} = 11.42213 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 23.52155 \cdot 10^{-320}$ (*)	$1 \text{ ni'ucire-} \frac{1}{LT^2\Theta} = 10^{-320} = 0.02133042 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 0.2013340 \cdot 10^{-310}$	$1 \text{ ni'ucipa-} \frac{1}{LT^2\Theta} = 10^{-310} = 2.533522 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 0.001324430 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{1}{LT^2\Theta} = 10^{-300} = 344.5311 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 1.520342 \cdot 10^{120}$	$1 \text{ pare-} \frac{T}{L\Theta} = 10^{120} = 0.3101025 m \frac{s}{m K}$
$1 \frac{s}{m K} = 0.01243143 \cdot 10^{130}$	$1 \text{ paci-} \frac{T}{L\Theta} = 10^{130} = 40.35510 \frac{s}{m K}$ (*)
$1k \frac{s}{m K} = 104.3141 \cdot 10^{130}$	$1 \text{ pavo-} \frac{T}{L\Theta} = 10^{140} = 5154.401 k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 102.4341 \cdot 10^{-130}$	$1 \text{ ni'upare-} \frac{1}{L^2\Theta} = 10^{-120} = 5323.230 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 0.4552533 \cdot 10^{-120}$ (*)	$1 \text{ ni'upare-} \frac{1}{L^2\Theta} = 10^{-120} = 1.111535 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 3502.545 \cdot 10^{-120}$	$1 \text{ ni'upapa-} \frac{1}{L^2\Theta} = 10^{-110} = 132.0514 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 2.104534 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{1}{L^2 T\Theta} = 10^{-300} = 0.2423525 m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 0.01404530 \cdot 10^{-250}$	$1 \text{ ni'uremu-} \frac{1}{L^2 T\Theta} = 10^{-250} = 33.15042 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 114.5324 \cdot 10^{-250}$	$1 \text{ ni'urevo-} \frac{1}{L^2 T\Theta} = 10^{-240} = 4334.104 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 0.04241305 \cdot 10^{-430}$	$1 \text{ ni'uvoci-} \frac{1}{L^2 T^2\Theta} = 10^{-430} = 12.03050 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 323.3530 \cdot 10^{-430}$	$1 \text{ ni'uvore-} \frac{1}{L^2 T^2\Theta} = 10^{-420} = 1425.152 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 2.352245 \cdot 10^{-420}$	$1 \text{ ni'uvore-} \frac{1}{L^2 T^2\Theta} = 10^{-420} = 0.2133000 k \frac{1}{m^2 s^2 K}$ (**)
$1m \frac{s}{m^2 K} = 3102.254 \cdot 10^0$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 151.5440 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 22.41411 \cdot 10^{10}$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 0.02240252 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 0.1520415 \cdot 10^{20}$	$1 \text{ re-} \frac{T}{L^2\Theta} = 10^{20} = 3.100525 k \frac{s}{m^2 K}$ (*)
$1m \frac{1}{m^3 K} = 0.1450450 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{1}{L^3\Theta} = 10^{-240} = 3.152151 m \frac{1}{m^3 K}$
$1 \frac{1}{m^3 K} = 1221.314 \cdot 10^{-240}$	$1 \text{ ni'ureci-} \frac{1}{L^3\Theta} = 10^{-230} = 414.4201 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 10.24402 \cdot 10^{-230}$	$1 \text{ ni'ureci-} \frac{1}{L^3\Theta} = 10^{-230} = 0.05323043 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 3402.313 \cdot 10^{-420}$	$1 \text{ ni'uvopa-} \frac{1}{L^3 T\Theta} = 10^{-410} = 134.4154 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = 25.01024 \cdot 10^{-410}$	$1 \text{ ni'uvopa-} \frac{1}{L^3 T\Theta} = 10^{-410} = 0.02040340 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 0.2105015 \cdot 10^{-400}$	$1 \text{ ni'uvono-} \frac{1}{L^3 T\Theta} = 10^{-400} = 2.423434 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 112.5122 \cdot 10^{-550}$	$1 \text{ ni'umuovo-} \frac{1}{L^3 T^2\Theta} = 10^{-540} = 4451.432 m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 0.5434235 \cdot 10^{-540}$	$1 \text{ ni'umuovo-} \frac{1}{L^3 T^2\Theta} = 10^{-540} = 1.012331 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 4241.432 \cdot 10^{-540}$	$1 \text{ ni'umuci-} \frac{1}{L^3 T^2\Theta} = 10^{-530} = 120.3022 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 5.201153 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{T}{L^3\Theta} = 10^{-110} = 0.1042420 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 0.04041524 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{T}{L^3\Theta} = 10^{-100} = 12.42322 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 310.2354 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{T}{L^3\Theta} = 10^{-100} = 0.001515403 k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 0.1423431 \cdot 10^{120}$	$1 \text{ pare-} \frac{M}{\Theta} = 10^{120} = 3.241000 m \frac{kg}{K}$ (**)
$1 \frac{kg}{K} = 1201.534 \cdot 10^{120}$	$1 \text{ paci-} \frac{M}{\Theta} = 10^{130} = 424.5304 \frac{kg}{K}$
$1k \frac{kg}{K} = 10.11414 \cdot 10^{130}$	$1 \text{ paci-} \frac{M}{\Theta} = 10^{130} = 0.05443151 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 3311.540 \cdot 10^{-20}$	$1 \text{ ni'upa-} \frac{M}{T\Theta} = 10^{-10} = 141.0234 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 24.21244 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{M}{T\Theta} = 10^{-10} = 0.02110522 \frac{kg}{s K}$
$1k \frac{kg}{s K} = 0.2034500 \cdot 10^0$ (*)	$1 \frac{M}{T\Theta} = 1 = 2.503245 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 111.0510 \cdot 10^{-150}$	$1 \text{ ni'upavo-} \frac{M}{T^2\Theta} = 10^{-140} = 5001.224 m \frac{kg}{s^2 K}$ (*)

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.5314235 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4140.420 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.044524 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.03543350 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 302.0114 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 101.1354 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.4443243 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 3410.545 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.01342511 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.0422 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.04140255 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 314.5203 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.314231 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3020.020 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 22.05145 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.1452551 \cdot 10^{420} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 0.03410434 \cdot 10^{350} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 250.4200 \cdot 10^{350} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 2.111323 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.001130355 \cdot 10^{220} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 5.445024 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 0.04250513 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.14142 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.1544334 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.001303343 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.452515 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.01223052 \cdot 10^{530} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 102.5525 \cdot 10^{530} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 253.1140 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.131033 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.01423503 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.535241 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.04330152 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 331.2045 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.2002522 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1315.323 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 11.10532 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.01234300 \cdot 10^{140} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.5330 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.5045102 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.4524321 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.003442200 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 25.31233 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01355212 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 114.1143 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.5535433 \cdot 10^{-230} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 321.4350 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.335433 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.02003001 \cdot 10^{-400} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upavo-} \frac{M}{T^2 \Theta} &= 10^{-140} = 1.025330 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaci-} \frac{M}{T^2 \Theta} &= 10^{-130} = 122.2420 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{remu-} \frac{MT}{\Theta} &= 10^{250} = 0.1100240 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 13.03100 \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 0.001544002 \text{k} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 5443.341 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 1.130203 \frac{\text{kg m}}{\text{K}} \\
1 \text{remu-} \frac{ML}{\Theta} &= 10^{250} = 134.2213 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{pano-} \frac{ML}{T \Theta} &= 10^{100} = 0.2503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \text{papa-} \frac{ML}{T \Theta} &= 10^{110} = 34.05502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{pare-} \frac{ML}{T \Theta} &= 10^{120} = 4442.001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{ni}'\text{uci-} \frac{ML}{T^2 \Theta} &= 10^{-30} = 12.22444 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 1452.232 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.2204330 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{vopa-} \frac{MLT}{\Theta} &= 10^{410} = 154.4040 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \text{vopa-} \frac{MLT}{\Theta} &= 10^{410} = 0.02313352 \frac{\text{kg m s}}{\text{K}} \\
1 \text{vore-} \frac{MLT}{\Theta} &= 10^{420} = 3.144202 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{cimu-} \frac{ML^2}{\Theta} &= 10^{350} = 13.42243 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{vono-} \frac{ML^2}{\Theta} &= 10^{400} = 2034.110 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{vono-} \frac{ML^2}{\Theta} &= 10^{400} = 0.2420345 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 444.2132 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 0.1011222 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{reci-} \frac{ML^2}{T \Theta} &= 10^{230} = 12.01310 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{vo-} \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.02204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mu-} \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.2234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mure-} \frac{ML^2 T}{\Theta} &= 10^{520} = 0.3144304 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{muci-} \frac{ML^2 T}{\Theta} &= 10^{530} = 41.35231 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{muovo-} \frac{ML^2 T}{\Theta} &= 10^{540} = 5312.431 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.002015240 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 0.2354412 \frac{\text{kg}}{\text{m K}} \\
1 \text{re-} \frac{M}{L \Theta} &= 10^{20} = 32.40452 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{upaci-} \frac{M}{LT \Theta} &= 10^{-130} = 0.1002040 \text{m} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 11.50402 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 0.001410203 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{ucino-} \frac{M}{LT^2 \Theta} &= 10^{-300} = 2.551404 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{uremu-} \frac{M}{LT^2 \Theta} &= 10^{-250} = 351.0114 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{uremu-} \frac{M}{LT^2 \Theta} &= 10^{-250} = 0.05001050 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 41.01323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 0.005224233 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pamu-} \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{M}{L^2 \Theta} &= 10^{-110} = 1.115541 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{M}{L^2 \Theta} &= 10^{-100} = 133.0025 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{M}{L^2 \Theta} &= 10^{-100} = 0.02015201 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{urevo-} \frac{M}{L^2 T \Theta} &= 10^{-240} = 33.34543 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{urevo-} \frac{M}{L^2 T \Theta} &= 10^{-240} = 0.004401311 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{ureci-} \frac{M}{L^2 T \Theta} &= 10^{-230} = 1.002021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni}'\text{uvore-} \frac{M}{L^2 T^2 \Theta} &= 10^{-420} = 0.001435050 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvopa-} \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 0.2144314 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvono-} \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 25.51310 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 22.25352 \cdot 10^{20}$	$1 re \frac{MT}{L^2 \Theta} = 10^{20} = 0.02252350 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 0.1510301 \cdot 10^{30}$	$1 ci \frac{MT}{L^2 \Theta} = 10^{30} = 3.115253 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 0.001234324 \cdot 10^{40}$	$1 vo \frac{MT}{L^2 \Theta} = 10^{40} = 410.1203 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.001212544 \cdot 10^{-220}$	$1 ni'urere \frac{M}{L^3 \Theta} = 10^{-220} = 421.0400 m \frac{kg}{m^3 K} (*)$
$1 \frac{kg}{m^3 K} = 10.21050 \cdot 10^{-220}$	$1 ni'urere \frac{M}{L^3 \Theta} = 10^{-220} = 0.05353411 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.04524453 \cdot 10^{-210}$	$1 ni'urepa \frac{M}{L^3 \Theta} = 10^{-210} = 11.15515 k \frac{kg}{m^3 K} (*)$
$1m \frac{kg}{m^3 s K} = 24.43431 \cdot 10^{-400}$	$1 ni'uvono \frac{M}{L^3 T \Theta} = 10^{-400} = 0.02051354 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.2053510 \cdot 10^{-350}$	$1 ni'ucimu \frac{M}{L^3 T \Theta} = 10^{-350} = 2.440523 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 0.001355243 \cdot 10^{-340} (*)$	$1 ni'ucivo \frac{M}{L^3 T \Theta} = 10^{-340} = 333.4434 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 0.5403254 \cdot 10^{-530}$	$1 ni'umuci \frac{M}{L^3 T^2 \Theta} = 10^{-530} = 1.020020 m \frac{kg}{m^3 s^2 K} (*)$
$1 \frac{kg}{m^3 s^2 K} = 0.004215050 \cdot 10^{-520}$	$1 ni'umure \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 121.1321 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 32.14453 \cdot 10^{-520}$	$1 ni'umure \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.01435014 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 0.04020214 \cdot 10^{-50}$	$1 ni'umu \frac{MT}{L^3 \Theta} = 10^{-50} = 12.51231 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg}{m^3 K} = 304.4115 \cdot 10^{-50}$	$1 ni'uvo \frac{MT}{L^3 \Theta} = 10^{-40} = 1525.550 \frac{kg\ s}{m^3 K} (*)$
$1k \frac{kg\ s}{m^3 K} = 2.225435 \cdot 10^{-40}$	$1 ni'uvo \frac{MT}{L^3 \Theta} = 10^{-40} = 0.2252302 k \frac{kg\ s}{m^3 K}$
$1m K = 422.2502 \cdot 10^{-120}$	$1 ni'upare-\Theta = 10^{-120} = 0.001210224 m K$
$1 K = 3.221401 \cdot 10^{-110}$	$1 ni'upapa-\Theta = 10^{-110} = 0.1433320 K$
$1k K = 0.02342035 \cdot 10^{-100}$	$1 ni'upano-\Theta = 10^{-100} = 21.42255 k K (*)$
$1m \frac{K}{s} = 12.54110 \cdot 10^{-250}$	$1 ni'uremu \frac{\Theta}{T} = 10^{-250} = 0.04004503 m \frac{K}{s} (*)$
$1 \frac{K}{s} = 0.1052335 \cdot 10^{-240}$	$1 ni'urevo \frac{\Theta}{T} = 10^{-240} = 5.114010 \frac{K}{s}$
$1k \frac{K}{s} = 515.4541 \cdot 10^{-240}$	$1 ni'urevo \frac{\Theta}{T} = 10^{-240} = 0.001043120 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.3011015 \cdot 10^{-420}$	$1 ni'uvore \frac{\Theta}{T^2} = 10^{-420} = 1.551204 m \frac{K}{s^2} (*)$
$1 \frac{K}{s^2} = 2201.235 \cdot 10^{-420}$	$1 ni'uvopa \frac{\Theta}{T^2} = 10^{-410} = 232.1503 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 14.50000 \cdot 10^{-410} (**)$	$1 ni'uvopa \frac{\Theta}{T^2} = 10^{-410} = 0.03153441 k \frac{K}{s^2}$
$1m s K = 0.02055403 \cdot 10^{20} (*)$	$1 re-T\Theta = 10^{20} = 24.34322 m s K$
$1 s K = 140.0511 \cdot 10^{20}$	$1 re-T\Theta = 10^{20} = 0.003331424 s K$
$1k s K = 1.142240 \cdot 10^{30}$	$1 ci-T\Theta = 10^{30} = 0.4353205 k s K$
$1m m K = 0.2341545 \cdot 10^0$	$1 L\Theta = 1 = 2.142341 m m K$
$1 m K = 2004.412 \cdot 10^0 (*)$	$1 pa-L\Theta = 10^{10} = 254.5005 m K (*)$
$1k m K = 13.20544 \cdot 10^{10}$	$1 pa-L\Theta = 10^{10} = 0.03502433 k m K$
$1m \frac{m K}{s} = 5154.401 \cdot 10^{-140}$	$1 ni'upaci \frac{L\Theta}{T} = 10^{-130} = 104.3141 m \frac{m K}{s}$
$1 \frac{m K}{s} = 40.35510 \cdot 10^{-130} (*)$	$1 ni'upaci \frac{L\Theta}{T} = 10^{-130} = 0.01243143 \frac{m K}{s}$
$1k \frac{m K}{s} = 0.3101025 \cdot 10^{-120}$	$1 ni'upare \frac{L\Theta}{s} = 10^{-120} = 1.520342 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 144.5523 \cdot 10^{-310} (*)$	$1 ni'ucino \frac{L\Theta}{T^2} = 10^{-300} = 3153.543 m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 1.220504 \cdot 10^{-300}$	$1 ni'ucino \frac{L\Theta}{T^2} = 10^{-300} = 0.4150251 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 0.01024050 \cdot 10^{-250}$	$1 ni'uremu \frac{L\Theta}{T^2} = 10^{-250} = 53.25522 k \frac{m K}{s^2} (*)$
$1m m s K = 11.42213 \cdot 10^{130}$	$1 paci-LT\Theta = 10^{130} = 0.04353334 m m s K$
$1 m s K = 0.05544440 \cdot 10^{140} (*)$	$1 pavo-LT\Theta = 10^{140} = 10.01113 m s K$
$1k m s K = 433.4233 \cdot 10^{140}$	$1 pavo-LT\Theta = 10^{140} = 0.001145301 k m s K$
$1m m^2 K = 132.0514 \cdot 10^{110}$	$1 pare-L^2\Theta = 10^{120} = 3502.545 m^2 K$
$1 m^2 K = 1.111535 \cdot 10^{120}$	$1 pare-L^2\Theta = 10^{120} = 0.4552533 m^2 K (*)$
$1k m^2 K = 5323.230 \cdot 10^{120}$	$1 paci-L^2\Theta = 10^{130} = 102.4341 k m^2 K$
$1m \frac{m^2 K}{s} = 3.100525 \cdot 10^{-20} (*)$	$1 ni'ure-\frac{L^2\Theta}{T} = 10^{-20} = 0.1520415 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.02240252 \cdot 10^{-10}$	$1 ni'upa-\frac{L^2\Theta}{T} = 10^{-10} = 22.41411 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 151.5440 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T} = 1 = 3102.254 k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 0.1024030 \cdot 10^{-150}$	$1 ni'upamu-\frac{L^2\Theta}{T^2} = 10^{-150} = 5.330105 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 455.0243 \cdot 10^{-150} (*)$	$1 ni'upavo-\frac{L^2\Theta}{T^2} = 10^{-140} = 1112.312 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 3.501020 \cdot 10^{-140}$	$1 ni'upavo-\frac{L^2\Theta}{T^2} = 10^{-140} = 0.1321354 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 4334.104 \cdot 10^{240}$	$1 remu-L^2T\Theta = 10^{250} = 114.5324 m m^2 s K$
$1 m^2 s K = 33.15042 \cdot 10^{250}$	$1 remu-L^2T\Theta = 10^{250} = 0.01404530 m^2 s K$

$1 \text{k m}^2 \text{s K} = 0.2423525 \cdot 10^{300}$	
$1 \text{m}_m^K = 1.122124 \cdot 10^{-230}$	
$1 \frac{\text{K}}{\text{m}} = 0.005412331 \cdot 10^{-220}$	
$1 \text{k}_m^K = 42.23024 \cdot 10^{-220}$	
$1 \text{m}_m^K = 0.02301143 \cdot 10^{-400}$	
$1 \frac{\text{K}}{\text{m s}} = 153.3355 \cdot 10^{-400}$	(*)
$1 \text{k}_m^K = 1.254135 \cdot 10^{-350}$	
$1 \text{m}_m^K = 503.2300 \cdot 10^{-540}$	(*)
$1 \frac{\text{K}}{\text{m s}^2} = 3.533053 \cdot 10^{-530}$	
$1 \text{k}_{\text{m}^2}^{\text{K}} = 0.03011113 \cdot 10^{-520}$	
$1 \text{m}_m^K = 33.45414 \cdot 10^{-100}$	
$1 \frac{\text{s K}}{\text{m}} = 0.2450132 \cdot 10^{-50}$	
$1 \text{k}_m^K = 0.002055443 \cdot 10^{-40}$	(*)
$1 \text{m}_m^K = 0.002023143 \cdot 10^{-340}$	
$1 \frac{\text{K}}{\text{m}^2} = 13.33044 \cdot 10^{-340}$	
$1 \text{k}_{\text{m}^2}^{\text{K}} = 0.1122150 \cdot 10^{-330}$	
$1 \text{m}_{\text{m}^2}^{\text{K}} = 41.13215 \cdot 10^{-520}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.3125404 \cdot 10^{-510}$	
$1 \text{k}_{\text{m}^2}^{\text{K}} = 0.002301232 \cdot 10^{-500}$	
$1 \text{m}_{\text{m}^2}^{\text{K}} = 1.232051 \cdot 10^{-1050}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.01033434 \cdot 10^{-1040}$	
$1 \text{k}_{\text{m}^2}^{\text{K}} = 50.32435 \cdot 10^{-1040}$	
$1 \text{m}_{\text{m}^2}^{\text{K}} = 0.1004001 \cdot 10^{-210}$	(*)
$1 \frac{\text{s K}}{\text{m}^2} = 441.4311 \cdot 10^{-210}$	
$1 \text{k}_{\text{m}^2}^{\text{K}} = 3.345524 \cdot 10^{-200}$	(*)
$1 \text{m}_{\text{m}^3}^{\text{K}} = 3.251243 \cdot 10^{-500}$	
$1 \frac{\text{K}}{\text{m}^3} = 0.02403455 \cdot 10^{-450}$	(*)
$1 \text{k}_{\text{m}^3}^{\text{K}} = 202.3222 \cdot 10^{-450}$	
$1 \text{m}_{\text{m}^3}^{\text{K}} = 0.1102344 \cdot 10^{-1030}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 524.2504 \cdot 10^{-1030}$	
$1 \text{k}_{\text{m}^3}^{\text{K}} = 4.113335 \cdot 10^{-1020}$	
$1 \text{m}_{\text{m}^3}^{\text{K}} = 0.002221410 \cdot 10^{-1200}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 15.03242 \cdot 10^{-1200}$	
$1 \text{k}_{\text{m}^3}^{\text{K}} = 0.1232120 \cdot 10^{-1150}$	
$1 \text{m}_{\text{m}^3}^{\text{K}} = 141.3340 \cdot 10^{-330}$	
$1 \frac{\text{s K}}{\text{m}^3} = 1.153110 \cdot 10^{-320}$	
$1 \text{k}_{\text{m}^3}^{\text{K}} = 0.01004020 \cdot 10^{-310}$	(*)
$1 \text{m kg K} = 3.202304 \cdot 10^{-100}$	
$1 \text{kg K} = 0.02325300 \cdot 10^{-50}$	(*)
$1 \text{k kg K} = 155.4101 \cdot 10^{-50}$	(*)
$1 \text{m}_{\text{kg K}} = 0.1044454 \cdot 10^{-230}$	
$1 \frac{\text{kg K}}{\text{s}} = 512.5242 \cdot 10^{-230}$	
$1 \text{k}_{\text{kg K}} = 4.014325 \cdot 10^{-220}$	
$1 \text{m}_{\text{kg K}} = 0.002145431 \cdot 10^{-400}$	
$1 \frac{\text{kg K}}{\text{s}^2} = 14.40023 \cdot 10^{-400}$	(*)
$1 \text{k}_{\text{kg K}} = 0.1212204 \cdot 10^{-350}$	
$1 \text{m kg s K} = 135.1214 \cdot 10^{30}$	
$1 \text{kg s K} = 1.134114 \cdot 10^{40}$	
$1 \text{k kg s K} = 5513.255 \cdot 10^{40}$	(*)
$1 \text{m kg m K} = 0.001554022 \cdot 10^{20}$	(*)
$1 \text{kg m K} = 13.11501 \cdot 10^{20}$	

$1 \text{cino-}L^2 T \Theta = 10^{300} = 2.104534 \text{ k m}^2 \text{ s K}$	
$1 \text{ni'}ureci \frac{\Theta}{L} = 10^{-230} = 0.4511240 \text{ m}_m^K$	
$1 \text{ni'}urere \frac{\Theta}{L} = 10^{-220} = 101.5040 \frac{\text{K}}{\text{m}}$	
$1 \text{ni'}urere \frac{\Theta}{L} = 10^{-220} = 0.01210201 \text{ k}_m^K$	
$1 \text{ni'}uvono \frac{\Theta}{LT} = 10^{-400} = 22.21055 \text{ m}_m^K$	(*)
$1 \text{ni'}uvono \frac{\Theta}{LT} = 10^{-400} = 0.003034124 \frac{\text{K}}{\text{m s}}$	
$1 \text{ni'}ucimu \frac{\Theta}{LT} = 10^{-350} = 0.4004345 \text{ k}_m^K$	(*)
$1 \text{ni'}umuovo \frac{\Theta}{LT^2} = 10^{-540} = 0.001102212 \text{ m} \frac{\text{K}}{\text{m s}^2}$	
$1 \text{ni'}umuci \frac{\Theta}{LT^2} = 10^{-530} = 0.1305400 \frac{\text{K}}{\text{m s}^2}$	(*)
$1 \text{ni'}umure \frac{\Theta}{LT^2} = 10^{-520} = 15.51125 \text{ k} \frac{\text{K}}{\text{m s}^2}$	
$1 \text{ni'}upano \frac{\Theta}{L} = 10^{-100} = 0.01352141 \text{ m} \frac{\text{s K}}{\text{m}}$	
$1 \text{ni'}umu \frac{T \Theta}{L} = 10^{-50} = 2.045424 \frac{\text{s K}}{\text{m}}$	
$1 \text{ni'}uvo \frac{T \Theta}{L} = 10^{-40} = 243.4230 \text{ k} \frac{\text{s K}}{\text{m}}$	
$1 \text{ni'}ucivo \frac{\Theta}{L^2} = 10^{-340} = 252.1504 \text{ m} \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'}ucivo \frac{\Theta}{L^2} = 10^{-340} = 0.03431034 \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'}ucici \frac{\Theta}{L^2} = 10^{-330} = 4.511104 \text{ k} \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'}umure \frac{\Theta}{L^2 T} = 10^{-520} = 0.01231455 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}}$	(*)
$1 \text{ni'}umupa \frac{\Theta}{L^2 T} = 10^{-510} = 1.502541 \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'}umuno \frac{\Theta}{L^2 T} = 10^{-500} = 222.1012 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'}upanomu \frac{\Theta}{L^2 T^2} = 10^{-1050} = 0.4112242 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'}upanovo \frac{\Theta}{L^2 T^2} = 10^{-1040} = 52.41205 \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'}upanovo \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.01102151 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'}urepa \frac{\Theta}{L^2} = 10^{-210} = 5.520230 \text{ m} \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'}ureneno \frac{\Theta}{L^2} = 10^{-200} = 1134.502 \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'}ureneno \frac{\Theta}{L^2} = 10^{-200} = 0.1352110 \text{ k} \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'}umuno \frac{\Theta}{L^3} = 10^{-500} = 0.1420305 \text{ m} \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'}uvomu \frac{\Theta}{L^3} = 10^{-450} = 21.22443 \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'}uvovo \frac{\Theta}{L^3} = 10^{-440} = 2521.411 \text{ k} \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'}upanoci \frac{\Theta}{L^3 T} = 10^{-1030} = 5.031213 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \text{ni'}upanore \frac{\Theta}{L^3 T} = 10^{-1020} = 1033.244 \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \text{ni'}upanore \frac{\Theta}{L^3 T} = 10^{-1020} = 0.1231431 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \text{ni'}upareno \frac{\Theta}{L^3 T^2} = 10^{-1200} = 230.0423 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'}upareno \frac{\Theta}{L^3 T^2} = 10^{-1200} = 0.03124444 \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'}upapamu \frac{\Theta}{L^3 T^2} = 10^{-1150} = 4.112122 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'}ucire \frac{\Theta}{L^3} = 10^{-320} = 3301.214 \text{ m} \frac{\text{s K}}{\text{m}^3}$	
$1 \text{ni'}ucire \frac{\Theta}{L^3} = 10^{-320} = 0.4313322 \frac{\text{s K}}{\text{m}^3}$	
$1 \text{ni'}ucipa \frac{\Theta}{L^3} = 10^{-310} = 55.20035 \text{ k} \frac{\text{s K}}{\text{m}^3}$	(**)
$1 \text{ni'}upano \cdot M \Theta = 10^{-100} = 0.1443240 \text{ m kg K}$	
$1 \text{ni'}umu \cdot M \Theta = 10^{-50} = 21.54044 \text{ kg K}$	
$1 \text{ni'}uvo \cdot M \Theta = 10^{-40} = 3002.432 \text{ k kg K}$	(*)
$1 \text{ni'}ureci \frac{M \Theta}{T} = 10^{-230} = 5.143224 \text{ m} \frac{\text{kg K}}{\text{s}}$	
$1 \text{ni'}urere \frac{M \Theta}{T} = 10^{-220} = 1050.551 \frac{\text{kg K}}{\text{s}}$	(*)
$1 \text{ni'}urere \frac{M \Theta}{T} = 10^{-220} = 0.1252030 \text{ k} \frac{\text{kg K}}{\text{s}}$	
$1 \text{ni'}uvono \frac{M \Theta}{T^2} = 10^{-400} = 233.4221 \text{ m} \frac{\text{kg K}}{\text{s}^2}$	
$1 \text{ni'}uvono \frac{M \Theta}{T^2} = 10^{-400} = 0.03212511 \frac{\text{kg K}}{\text{s}^2}$	
$1 \text{ni'}ucimu \frac{M \Theta}{T^2} = 10^{-350} = 4.212340 \text{ k} \frac{\text{kg K}}{\text{s}^2}$	
$1 \text{vo-MT} \Theta = 10^{40} = 3351.414 \text{ m kg s K}$	
$1 \text{vo-MT} \Theta = 10^{40} = 0.4420513 \text{ kg s K}$	
$1 \text{mu-MT} \Theta = 10^{50} = 100.4302 \text{ k kg s K}$	(*)
$1 \text{re-ML} \Theta = 10^{20} = 300.2530 \text{ m kg m K}$	(*)
$1 \text{re-ML} \Theta = 10^{20} = 0.03523331 \text{ kg m K}$	

$$\begin{aligned}
1 \text{k kg m K} &= 0.1104015 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 40.14211 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.3042355 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.002224324 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.212140 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.01020340 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 45.22214 \cdot 10^{-240} \\
1 \text{m kg m s K} &= 0.05513104 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.1151 \cdot 10^{150} \\
1 \text{kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.005253043 \cdot 10^{140} \\
1 \text{kg m}^2 \text{K} &= 41.22241 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.02224241 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 150.5325 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.233510 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 452.2042 \cdot 10^{-140} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.440242 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.02525551 \cdot 10^{-120} \quad (***) \\
1 \text{m kg m}^2 \text{s K} &= 32.55243 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 0.2410525 \cdot 10^{310} \\
1 \text{kg m}^2 \text{s K} &= 0.002025440 \cdot 10^{320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5341.504 \cdot 10^{-220} \\
1 \frac{\text{kg K}}{\text{m}} &= 42.00341 \cdot 10^{-210} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.3202410 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 152.3152 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.245212 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.01044515 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 3.512125 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.02553130 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 214.5514 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.2433014 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2044.403 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 13.51244 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 13.23515 \cdot 10^{-330} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.1114131 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 534.2052 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.3111004 \cdot 10^{-500} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2245.110 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 15.23230 \cdot 10^{-450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.01030053 \cdot 10^{-1030} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 50.04012 \cdot 10^{-1030} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.3512241 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 435.1015 \cdot 10^{-200} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.325543 \cdot 10^{-150} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.02433105 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.02351003 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3} &= 201.2333 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1.323545 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 521.2533 \cdot 10^{-1020}
\end{aligned}$$

$$\begin{aligned}
1 \text{ci-ML}\Theta &= 10^{30} = 5.021143 \text{k kg m K} \\
1 \text{ni'upare-} \frac{ML\Theta}{T} &= 10^{-120} = 0.01252054 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'upapa-} \frac{ML\Theta}{T} &= 10^{-110} = 1.530532 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'upano-} \frac{ML\Theta}{T} &= 10^{-100} = 225.3425 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uremu-} \frac{ML\Theta}{T^2} &= 10^{-250} = 0.4212501 \text{m} \frac{\text{kg m K}}{\text{s}^3} \\
1 \text{ni'urevo-} \frac{ML\Theta}{T^2} &= 10^{-240} = 54.00303 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ni'urevo-} \frac{ML\Theta}{T^2} &= 10^{-240} = 0.01120255 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{pamu-} MLT\Theta &= 10^{150} = 10.04322 \text{m kg m s K} \\
1 \text{reno-} MLT\Theta &= 10^{200} = 1153.504 \text{kg m s K} \\
1 \text{reno-} MLT\Theta &= 10^{200} = 0.1414244 \text{k kg m s K} \\
1 \text{paci-} ML^2\Theta &= 10^{130} = 0.5021320 \text{m kg m}^2 \text{K} \\
1 \text{pavo-} ML^2\Theta &= 10^{140} = 103.2113 \text{kg m}^2 \text{K} \\
1 \text{pavo-} ML^2\Theta &= 10^{140} = 0.01230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{ML^2\Theta}{T} &= 1 = 22.53513 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T} &= 1 = 0.003121031 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{pa-} \frac{ML^2\Theta}{T} &= 10^{10} = 0.4103232 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ni'upavo-} \frac{ML^2\Theta}{T^2} &= 10^{-140} = 0.001120321 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upaci-} \frac{ML^2\Theta}{T^2} &= 10^{-130} = 0.1330512 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upare-} \frac{ML^2\Theta}{T^2} &= 10^{-120} = 20.20205 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{cino-} ML^2T\Theta &= 10^{300} = 0.01414315 \text{m kg m}^2 \text{s K} \\
1 \text{cipa-} ML^2T\Theta &= 10^{310} = 2.120123 \text{kg m}^2 \text{s K} \\
1 \text{cire-} ML^2T\Theta &= 10^{320} = 251.4215 \text{k kg m}^2 \text{s K} \\
1 \text{ni'urepa-} \frac{M\Theta}{L} &= 10^{-210} = 102.2341 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'urepa-} \frac{M\Theta}{L} &= 10^{-210} = 0.01214514 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ureno-} \frac{M\Theta}{L} &= 10^{-200} = 1.443204 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ucivo-} \frac{M\Theta}{LT} &= 10^{-340} = 3052.331 \text{m} \frac{\text{kg K}}{\text{ms}} \\
1 \text{ni'ucivo-} \frac{M\Theta}{LT} &= 10^{-340} = 0.4030013 \frac{\text{kg K}}{\text{ms}} \quad (*) \\
1 \text{ni'ucici-} \frac{M\Theta}{LT} &= 10^{-330} = 51.43044 \text{k} \frac{\text{kg K}}{\text{ms}} \\
1 \text{ni'umure-} \frac{M\Theta}{LT^2} &= 10^{-520} = 0.1314431 \text{m} \frac{\text{kg K}}{\text{ms}^2} \\
1 \text{ni'umupa-} \frac{M\Theta}{LT^2} &= 10^{-510} = 20.01502 \frac{\text{kg K}}{\text{ms}^2} \\
1 \text{ni'umuno-} \frac{M\Theta}{LT^2} &= 10^{-500} = 2334.132 \text{k} \frac{\text{kg K}}{\text{ms}^2} \\
1 \text{ni'uvvo-} \frac{MT\Theta}{L} &= 10^{-40} = 2.100512 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'uci-} \frac{MT\Theta}{L} &= 10^{-30} = 245.1354 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uci-} \frac{MT\Theta}{L} &= 10^{-30} = 0.03351305 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'ucici-} \frac{M\Theta}{L^2} &= 10^{-330} = 0.03451342 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ucire-} \frac{M\Theta}{L^2} &= 10^{-320} = 4.535230 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ucire-} \frac{M\Theta}{L^2} &= 10^{-320} = 0.001022321 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'umuro-} \frac{M\Theta}{L^2T} &= 10^{-500} = 1.513035 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvomo-} \frac{M\Theta}{L^2T} &= 10^{-450} = 223.3004 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni'uvomo-} \frac{M\Theta}{L^2T} &= 10^{-450} = 0.03052231 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upanoci-} \frac{M\Theta}{L^2T^2} &= 10^{-1030} = 53.11311 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanoci-} \frac{M\Theta}{L^2T^2} &= 10^{-1030} = 0.01110123 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanore-} \frac{M\Theta}{L^2T^2} &= 10^{-1020} = 1.314401 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ureno-} \frac{MT\Theta}{L^2} &= 10^{-200} = 0.001143030 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'upamu-} \frac{MT\Theta}{L^2} &= 10^{-150} = 0.1401410 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{MT\Theta}{L^2} &= 10^{-140} = 21.00431 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ni'uvovo-} \frac{M\Theta}{L^3} &= 10^{-440} = 21.34125 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'uvovo-} \frac{M\Theta}{L^3} &= 10^{-440} = 0.002535205 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'uvoci-} \frac{M\Theta}{L^3} &= 10^{-430} = 0.3451231 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'upanore-} \frac{M\Theta}{L^3T} &= 10^{-1020} = 0.001041044 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.051440 \cdot 10^{-1010}$	$1 \text{ ni}'\text{upanopa-} \frac{M\Theta}{L^3 T} = 10^{-1010} = 0.1240301 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.03111105 \cdot 10^{-1000}$	$1 \text{ ni}'\text{upanono-} \frac{M\Theta}{L^3 T} = 10^{-1000} = 15.13002 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 14.53214 \cdot 10^{-1150}$	$1 \text{ ni}'\text{upapamu-} \frac{M\Theta}{L^3 T^2} = 10^{-1150} = 0.03143341 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.1223312 \cdot 10^{-1140}$	$1 \text{ ni}'\text{upapavo-} \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 4.134131 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1030.113 \cdot 10^{-1140}$	$1 \text{ ni}'\text{upapaci-} \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 531.1124 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.144505 \cdot 10^{-310}$	$1 \text{ ni}'\text{ucipa-} \frac{MT\Theta}{L^3} = 10^{-310} = 0.4340415 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.01000414 \cdot 10^{-300}$	$1 \text{ ni}'\text{ucino-} \frac{MT\Theta}{L^3} = 10^{-300} = 55.51425 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 43.51144 \cdot 10^{-300}$	$(*)$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.01030421 \cdot 10^{-150}$	$1 \text{ ni}'\text{ucino-} \frac{MT\Theta}{L^3} = 10^{-300} = 0.01143004 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 50.10411 \cdot 10^{-150}$	$(*)$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.3514300 \cdot 10^{-140}$	$1 \text{ ni}'\text{upamu-} \frac{\Theta}{Q} = 10^{-150} = 53.04334 \text{m} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 211.3120 \cdot 10^{-330}$	$1 \text{ ni}'\text{upamu-} \frac{\Theta}{Q} = 10^{-150} = 0.01105334 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.412121 \cdot 10^{-320}$	$1 \text{ ni}'\text{upavo-} \frac{\Theta}{Q} = 10^{-140} = 1.313504 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.01152043 \cdot 10^{-310}$	$1 \text{ ni}'\text{ucire-} \frac{\Theta}{TQ} = 10^{-320} = 2414.332 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 4.254125 \cdot 10^{-500}$	$1 \text{ ni}'\text{ucire-} \frac{\Theta}{TQ} = 10^{-320} = 0.3304120 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.03244351 \cdot 10^{-450}$	$1 \text{ ni}'\text{ucipa-} \frac{\Theta}{TQ} = 10^{-310} = 43.21130 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 240.1354 \cdot 10^{-450}$	$1 \text{ ni}'\text{umuno-} \frac{\Theta}{T^2 Q} = 10^{-500} = 0.1200305 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.3112415 \cdot 10^{-20}$	$(*)$
$1 \frac{\text{s K}}{\text{C}} = 2250.301 \cdot 10^{-20}$	$1 \text{ ni}'\text{uvomu-} \frac{\Theta}{T^2 Q} = 10^{-450} = 14.21531 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 15.24232 \cdot 10^{-10}$	$1 \text{ ni}'\text{uvovo-} \frac{\Theta}{T^2 Q} = 10^{-440} = 2124.335 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 3.514144 \cdot 10^{-40}$	$1 \text{ ni}'\text{ure-} \frac{T\Theta}{Q} = 10^{-20} = 1.512041 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.02554500 \cdot 10^{-30}$	$(*)$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 215.1034 \cdot 10^{-30}$	$1 \text{ ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 223.1422 \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.1152020 \cdot 10^{-210}$	$1 \text{ ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.03050431 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.001003103 \cdot 10^{-200}$	$(*)$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 4.410420 \cdot 10^{-200}$	$1 \text{ ni}'\text{uvo-} \frac{L\Theta}{Q} = 10^{-40} = 0.1313534 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.002401304 \cdot 10^{-340}$	$1 \text{ ni}'\text{uci-} \frac{L\Theta}{Q} = 10^{-30} = 20.00440 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 20.21341 \cdot 10^{-340}$	$(*)$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1331501 \cdot 10^{-330}$	$1 \text{ ni}'\text{ure-} \frac{L\Theta}{Q} = 10^{-20} = 2332.514 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 152.4154 \cdot 10^{50}$	$1 \text{ ni}'\text{urepa-} \frac{L\Theta}{TQ} = 10^{-210} = 4.321254 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m s K}}{\text{C}} = 1.250053 \cdot 10^{100}$	$(*)$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.01045253 \cdot 10^{110}$	$1 \text{ ni}'\text{uren-} \frac{L\Theta}{TQ} = 10^{-200} = 552.5111 \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.002150551 \cdot 10^{40}$	$(*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 14.41003 \cdot 10^{40}$	$(*)$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1213025 \cdot 10^{50}$	$1 \text{ ni}'\text{uren-} \frac{L\Theta}{TQ} = 10^{-200} = 0.1135513 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 44.10250 \cdot 10^{-100}$	$(*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.3342435 \cdot 10^{-50}$	$1 \text{ ni}'\text{ucivo-} \frac{L\Theta}{T^2 Q} = 10^{-340} = 212.4420 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.002443554 \cdot 10^{-40}$	$(*)$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.331431 \cdot 10^{-230}$	$1 \text{ ni}'\text{ucivo-} \frac{L\Theta}{T^2 Q} = 10^{-340} = 0.02524111 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.01121124 \cdot 10^{-220}$	$1 \text{ ni}'\text{ucici-} \frac{L\Theta}{T^2 Q} = 10^{-330} = 3.434052 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 54.03551 \cdot 10^{-220}$	$(*)$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.1045232 \cdot 10^{210}$	$1 \text{ pano-} \frac{LT\Theta}{Q} = 10^{100} = 3050.531 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 513.2123 \cdot 10^{210}$	$1 \text{ pano-} \frac{LT\Theta}{Q} = 10^{100} = 0.4023515 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.020421 \cdot 10^{220}$	$1 \text{ papa-} \frac{LT\Theta}{Q} = 10^{110} = 51.40155 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 14.54203 \cdot 10^{-310}$	$(*)$
$1 \frac{\text{K}}{\text{m C}} = 0.1224141 \cdot 10^{-300}$	$1 \text{ vo-} \frac{L^2 \Theta}{Q} = 10^{40} = 233.3004 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 1030.441 \cdot 10^{-300}$	$(*)$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.3413430 \cdot 10^{-440}$	$1 \text{ vo-} \frac{L^2 \Theta}{Q} = 10^{40} = 0.03211025 \frac{\text{m}^2 \text{K}}{\text{C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= 2510.345 \cdot 10^{-440} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 21.13202 \cdot 10^{-430} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.01131401 \cdot 10^{-1010} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 54.53425 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.4254252 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 521.5441 \cdot 10^{-140} \\
1 \frac{\text{sK}}{\text{mC}} &= 4.053551 \cdot 10^{-130} \quad (*) \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 0.03112515 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.03022303 \cdot 10^{-420} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 221.1111 \cdot 10^{-420} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 1.454240 \cdot 10^{-410} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 1012.255 \cdot 10^{-1000} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 4.451153 \cdot 10^{-550} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.03413540 \cdot 10^{-540} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 20.40230 \cdot 10^{-1130} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 0.1344102 \cdot 10^{-1120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 1131.424 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.301511 \cdot 10^{-250} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 0.01055235 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 52.20022 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 50.53013 \cdot 10^{-540} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 0.3550455 \cdot 10^{-530} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 0.003022402 \cdot 10^{-520} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 1.425053 \cdot 10^{-1110} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.01203003 \cdot 10^{-1100} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= 101.2314 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.03314443 \cdot 10^{-1240} \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 242.3355 \cdot 10^{-1240} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 2.040310 \cdot 10^{-1230} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.002311243 \cdot 10^{-400} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 15.42231 \cdot 10^{-400} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.1301540 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 45.42102 \cdot 10^{-140} \\
1 \frac{\text{kgK}}{\text{C}} &= 0.3453431 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 0.002541054 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 1.402344 \cdot 10^{-310} \\
1 \frac{\text{kgK}}{\text{sC}} &= 0.01143450 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 55.55223 \cdot 10^{-300} \quad (*) \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 0.03225133 \cdot 10^{-440} \\
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 234.4513 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 2.010541 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 0.002234213 \cdot 10^0 \\
1 \frac{\text{kg sK}}{\text{C}} &= 15.14053 \cdot 10^0 \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 0.1241220 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 0.02541000 \cdot 10^{-20} \quad (***) \\
1 \frac{\text{kg mK}}{\text{C}} &= 213.5303 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 1.431131 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvoci-} \frac{\Theta}{LTQ} &= 10^{-430} = 203.2302 \frac{\text{K}}{\text{msC}} \\
1 \text{ni}'\text{uvoci-} \frac{\Theta}{LTQ} &= 10^{-430} = 0.02414241 \text{k} \frac{\text{K}}{\text{msC}} \\
1 \text{ni}'\text{upanopa-} \frac{\Theta}{LT^2Q} &= 10^{-1010} = 44.34230 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \text{ni}'\text{upanopa-} \frac{\Theta}{LT^2Q} &= 10^{-1010} = 0.01010323 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \text{ni}'\text{upanono-} \frac{\Theta}{LT^2Q} &= 10^{-1000} = 1.200241 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \quad (*) \\
1 \text{ni}'\text{upavo-} \frac{T\Theta}{LQ} &= 10^{-140} = 0.001040313 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \text{ni}'\text{upaci-} \frac{T\Theta}{LQ} &= 10^{-130} = 0.1235424 \frac{\text{sK}}{\text{mC}} \\
1 \text{ni}'\text{upare-} \frac{T\Theta}{LQ} &= 10^{-120} = 15.12003 \text{k} \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 \text{ni}'\text{uvore-} \frac{\Theta}{L^2Q} &= 10^{-420} = 15.42312 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \text{ni}'\text{uvore-} \frac{\Theta}{L^2Q} &= 10^{-420} = 0.002311335 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \text{ni}'\text{uvopa-} \frac{\Theta}{L^2Q} &= 10^{-410} = 0.3141411 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \text{ni}'\text{umumu-} \frac{\Theta}{L^2TQ} &= 10^{-550} = 543.4545 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \text{ni}'\text{umumu-} \frac{\Theta}{L^2TQ} &= 10^{-550} = 0.1125203 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \text{ni}'\text{umuovo-} \frac{\Theta}{L^2TQ} &= 10^{-540} = 13.41023 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \text{ni}'\text{upapaci-} \frac{\Theta}{L^2T^2Q} &= 10^{-1130} = 0.02501200 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*) \\
1 \text{ni}'\text{upapare-} \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 3.402514 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni}'\text{upapapa-} \frac{\Theta}{L^2T^2Q} &= 10^{-1110} = 443.4055 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*) \\
1 \text{ni}'\text{uremu-} \frac{T\Theta}{L^2Q} &= 10^{-250} = 0.3551021 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni}'\text{urevo-} \frac{T\Theta}{L^2Q} &= 10^{-240} = 50.53201 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \text{ni}'\text{urevo-} \frac{T\Theta}{L^2Q} &= 10^{-240} = 0.01040252 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \text{ni}'\text{umuovo-} \frac{\Theta}{L^3Q} &= 10^{-540} = 0.01055301 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \quad (*) \\
1 \text{ni}'\text{umuci-} \frac{\Theta}{L^3Q} &= 10^{-530} = 1.301541 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \text{ni}'\text{umure-} \frac{\Theta}{L^3Q} &= 10^{-520} = 154.2233 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \text{ni}'\text{upapapa-} \frac{\Theta}{L^3TQ} &= 10^{-1110} = 0.3234122 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \text{ni}'\text{upapano-} \frac{\Theta}{L^3TQ} &= 10^{-1100} = 42.41533 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \text{ni}'\text{upapano-} \frac{\Theta}{L^3TQ} &= 10^{-1100} = 0.005434355 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \quad (*) \\
1 \text{ni}'\text{uparevo-} \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 14.05024 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni}'\text{uparevo-} \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 0.002105045 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni}'\text{upareci-} \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 0.2501104 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni}'\text{uvono-} \frac{T\Theta}{L^3Q} &= 10^{-400} = 221.1201 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \text{ni}'\text{uvono-} \frac{T\Theta}{L^3Q} &= 10^{-400} = 0.03022405 \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \text{ni}'\text{ucimu-} \frac{T\Theta}{L^3Q} &= 10^{-350} = 3.550503 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \quad (*) \\
1 \text{ni}'\text{upavo-} \frac{M\Theta}{Q} &= 10^{-140} = 0.01113325 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \text{ni}'\text{upaci-} \frac{M\Theta}{Q} &= 10^{-130} = 1.323001 \frac{\text{kgK}}{\text{C}} \quad (*) \\
1 \text{ni}'\text{upare-} \frac{M\Theta}{Q} &= 10^{-120} = 201.1204 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \text{ni}'\text{ucipa-} \frac{M\Theta}{TQ} &= 10^{-310} = 0.3323543 \text{m} \frac{\text{kgK}}{\text{sC}} \\
1 \text{ni}'\text{ucino-} \frac{M\Theta}{TQ} &= 10^{-300} = 43.44243 \frac{\text{kgK}}{\text{sC}} \\
1 \text{ni}'\text{ucino-} \frac{M\Theta}{TQ} &= 10^{-300} = 0.01000033 \text{k} \frac{\text{kgK}}{\text{sC}} \quad (**) \\
1 \text{ni}'\text{uvovo-} \frac{M\Theta}{T^2Q} &= 10^{-440} = 14.31410 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \text{ni}'\text{uvovo-} \frac{M\Theta}{T^2Q} &= 10^{-440} = 0.002140030 \frac{\text{kgK}}{\text{s}^2\text{C}} \quad (*) \\
1 \text{ni}'\text{uvoco-} \frac{M\Theta}{T^2Q} &= 10^{-430} = 0.2541424 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 224.3452 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.03105123 \frac{\text{kg sK}}{\text{C}} \\
1 \frac{pa-MT\Theta}{Q} &= 10^{10} = 4.045130 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML\Theta}{Q} &= 10^{-20} = 20.11243 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML\Theta}{Q} &= 10^{-20} = 0.002345313 \frac{\text{kg mK}}{\text{C}} \\
1 \text{ni}'\text{upa-} \frac{ML\Theta}{Q} &= 10^{-10} = 0.3230043 \text{k} \frac{\text{kg mK}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 555.5031 \cdot 10^{-200} \quad (**)
\\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 4.343144 \cdot 10^{-150}
\\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.03323021 \cdot 10^{-140}
\\
1m \frac{kg \cdot m \cdot K}{s^2 C^2} &= 20.10502 \cdot 10^{-330}
\\
1 \frac{kg \cdot m \cdot K}{s^2 C^2} &= 0.1322340 \cdot 10^{-320}
\\
1k \frac{kg \cdot m \cdot K}{s^2 C^2} &= 1113.135 \cdot 10^{-320}
\\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.241152 \cdot 10^{110}
\\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.01041431 \cdot 10^{120}
\\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 51.03123 \cdot 10^{120}
\\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 14.31055 \cdot 10^{50} \quad (*)
\\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 0.1204322 \cdot 10^{100}
\\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 1013.424 \cdot 10^{100}
\\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.3322513 \cdot 10^{-40}
\\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 2430.451 \cdot 10^{-40}
\\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 20.42543 \cdot 10^{-30}
\\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 0.01113113 \cdot 10^{-210}
\\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 53.33151 \cdot 10^{-210}
\\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 0.4153035 \cdot 10^{-200}
\\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 510.2544 \cdot 10^{220}
\\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 3.555222 \cdot 10^{230} \quad (**)
\\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.03030112 \cdot 10^{240}
\\
1m \frac{kg \cdot K}{m \cdot C} &= 0.1215353 \cdot 10^{-250}
\\
1 \frac{kg \cdot K}{m \cdot C} &= 0.001023114 \cdot 10^{-240}
\\
1k \frac{kg \cdot K}{m \cdot C} &= 4.542235 \cdot 10^{-240}
\\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.002453121 \cdot 10^{-420}
\\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 21.02030 \cdot 10^{-420}
\\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.1402415 \cdot 10^{-410}
\\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 54.22343 \cdot 10^{-1000}
\\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.4231421 \cdot 10^{-550}
\\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.003225240 \cdot 10^{-540}
\\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 4.032155 \cdot 10^{-120} \quad (*)
\\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.03054204 \cdot 10^{-110}
\\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 223.4301 \cdot 10^{-110}
\\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 215.5232 \cdot 10^{-410}
\\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 1.444241 \cdot 10^{-400}
\\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.01215421 \cdot 10^{-350}
\\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 4.423304 \cdot 10^{-540}
\\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.03353431 \cdot 10^{-530}
\\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 245.3213 \cdot 10^{-530}
\\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.1334453 \cdot 10^{-1110}
\\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.001123335 \cdot 10^{-1100}
\\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 5.422532 \cdot 10^{-1100}
\\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.01051341 \cdot 10^{-230}
\\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 51.50212 \cdot 10^{-230}
\\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.4032313 \cdot 10^{-220}
\\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.3525435 \cdot 10^{-520}
\\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 3004.334 \cdot 10^{-520} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 ni'ureno-\frac{ML\Theta}{TQ} &= 10^{-200} = 0.001000053 m \frac{kg \cdot m \cdot K}{s^2 C} \quad (**)
\\
1 ni'upamu-\frac{ML\Theta}{TQ} &= 10^{-150} = 0.1144045 \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 ni'upavo-\frac{ML\Theta}{TQ} &= 10^{-140} = 14.03015 k \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 ni'ucici-\frac{ML\Theta}{T^2 Q} &= 10^{-330} = 0.02541522 m \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 ni'ucire-\frac{ML\Theta}{T^2 Q} &= 10^{-320} = 3.454415 \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 ni'ucipa-\frac{ML\Theta}{T^2 Q} &= 10^{-310} = 454.3232 k \frac{kg \cdot m \cdot K}{s^2 C}
\\
1 papa-\frac{MLT\Theta}{Q} &= 10^{110} = 0.4045245 m \frac{kg \cdot m \cdot s \cdot K}{C}
\\
1 pare-\frac{MLT\Theta}{Q} &= 10^{120} = 52.05533 \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*)
\\
1 pare-\frac{MLT\Theta}{Q} &= 10^{120} = 0.01054040 k \frac{kg \cdot m \cdot s \cdot K}{C}
\\
1 mu-\frac{ML^2\Theta}{Q} &= 10^{50} = 0.03230150 m \frac{kg \cdot m^2 \cdot K}{C}
\\
1 pano-\frac{ML^2\Theta}{Q} &= 10^{100} = 4.232502 \frac{kg \cdot m^2 \cdot K}{C}
\\
1 papa-\frac{ML^2\Theta}{Q} &= 10^{110} = 542.4022 k \frac{kg \cdot m^2 \cdot K}{C}
\\
1 ni'uvvo-\frac{ML^2\Theta}{TQ} &= 10^{-40} = 1.403051 m \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 ni'uci-\frac{ML^2\Theta}{TQ} &= 10^{-30} = 210.2344 \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 ni'uci-\frac{ML^2\Theta}{TQ} &= 10^{-30} = 0.02453535 k \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 ni'urepa-\frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 45.43404 m \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 ni'urepa-\frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 0.01023253 \frac{kg \cdot m^2 \cdot K}{s^2 C}
\\
1 ni'urepa-\frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 1.220001 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (**)
\\
1 rere-\frac{ML^2T\Theta}{Q} &= 10^{220} = 0.001054102 m \frac{kg \cdot m^2 \cdot s \cdot K}{C}
\\
1 reci-\frac{ML^2T\Theta}{Q} &= 10^{230} = 0.1300121 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \quad (*)
\\
1 revo-\frac{ML^2T\Theta}{Q} &= 10^{240} = 15.40111 k \frac{kg \cdot m^2 \cdot s \cdot K}{C}
\\
1 ni'uremu-\frac{M\Theta}{LQ} &= 10^{-250} = 4.154110 m \frac{kg \cdot K}{m \cdot C}
\\
1 ni'urevo-\frac{M\Theta}{LQ} &= 10^{-240} = 533.4415 \frac{kg \cdot K}{m \cdot C}
\\
1 ni'urevo-\frac{M\Theta}{LQ} &= 10^{-240} = 0.1113303 k \frac{kg \cdot K}{m \cdot C}
\\
1 ni'uvore-\frac{M\Theta}{LTQ} &= 10^{-420} = 204.3254 m \frac{kg \cdot K}{m \cdot s \cdot C}
\\
1 ni'uvore-\frac{M\Theta}{LTQ} &= 10^{-420} = 0.02431301 \frac{kg \cdot K}{m \cdot s \cdot C}
\\
1 ni'uvopa-\frac{M\Theta}{LTQ} &= 10^{-410} = 3.323435 k \frac{kg \cdot K}{m \cdot s \cdot C}
\\
1 ni'upanono-\frac{M\Theta}{LT^2 Q} &= 10^{-1000} = 0.01014001 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \quad (*)
\\
1 ni'umumu-\frac{M\Theta}{LT^2 Q} &= 10^{-550} = 1.204523 \frac{kg \cdot K}{m \cdot s^2 \cdot C}
\\
1 ni'umuovo-\frac{M\Theta}{LT^2 Q} &= 10^{-540} = 143.1334 k \frac{kg \cdot K}{m \cdot s^2 \cdot C}
\\
1 ni'upare-\frac{MT\Theta}{LQ} &= 10^{-120} = 0.1244315 m \frac{kg \cdot s \cdot K}{m \cdot C}
\\
1 ni'upapa-\frac{MT\Theta}{LQ} &= 10^{-110} = 15.22130 \frac{kg \cdot s \cdot K}{m \cdot C}
\\
1 ni'upano-\frac{MT\Theta}{LQ} &= 10^{-100} = 2243.404 k \frac{kg \cdot s \cdot K}{m \cdot C}
\\
1 ni'uvono-\frac{M\Theta}{L^2 Q} &= 10^{-400} = 2324.021 m \frac{kg \cdot K}{m^2 \cdot C}
\\
1 ni'uvono-\frac{M\Theta}{L^2 Q} &= 10^{-400} = 0.3200353 \frac{kg \cdot K}{m^2 \cdot C} \quad (*)
\\
1 ni'ucimu-\frac{M\Theta}{L^2 Q} &= 10^{-350} = 41.53545 k \frac{kg \cdot K}{m^2 \cdot C}
\\
1 ni'umuovo-\frac{M\Theta}{L^2 TQ} &= 10^{-540} = 0.1133301 m \frac{kg \cdot K}{m^2 \cdot s \cdot C}
\\
1 ni'umuci-\frac{M\Theta}{L^2 TQ} &= 10^{-530} = 13.50243 \frac{kg \cdot K}{m^2 \cdot s \cdot C}
\\
1 ni'umure-\frac{M\Theta}{L^2 TQ} &= 10^{-520} = 2043.214 k \frac{kg \cdot K}{m^2 \cdot s \cdot C}
\\
1 ni'upapapa-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-1110} = 3.423053 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C}
\\
1 ni'upapano-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 450.2022 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C}
\\
1 ni'upapano-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.1013541 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C}
\\
1 ni'ureci-\frac{MT\Theta}{L^2 Q} &= 10^{-230} = 51.22310 m \frac{kg \cdot s \cdot K}{m^2 \cdot C}
\\
1 ni'ureci-\frac{MT\Theta}{L^2 Q} &= 10^{-230} = 0.01044110 \frac{kg \cdot s \cdot K}{m^2 \cdot C}
\\
1 ni'urere-\frac{MT\Theta}{L^2 Q} &= 10^{-220} = 1.244251 k \frac{kg \cdot s \cdot K}{m^2 \cdot C}
\\
1 ni'umure-\frac{M\Theta}{L^3 Q} &= 10^{-520} = 1.310552 m \frac{kg \cdot K}{m^3 \cdot C} \quad (*)
\\
1 ni'umupa-\frac{M\Theta}{L^3 Q} &= 10^{-510} = 155.2542 \frac{kg \cdot K}{m^3 \cdot C} \quad (*)
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 21.55315 \cdot 10^{-510}$ (*)	$1 ni'umupa - \frac{M\Theta}{L^3 Q} = 10^{-510} = 0.02323532 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 0.01154331 \cdot 10^{-1050}$	$1 ni'upanomu - \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 43.04441 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 100.5045 \cdot 10^{-1050}$ (*)	$1 ni'upanovo - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 5505.524 \frac{kg\ K}{m^3 s\ C}$ (*)
$1k \frac{kg\ K}{m^3 s\ C} = 0.4423434 \cdot 10^{-1040}$	$1 ni'upanovo - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 1.133234 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 241.0400 \cdot 10^{-1230}$ (*)	$1 ni'uparere - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 2120.235 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 2.025331 \cdot 10^{-1220}$	$1 ni'uparere - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 0.2514352 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.01334523 \cdot 10^{-1210}$	$1 ni'uparepa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 34.22542 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 15.32000 \cdot 10^{-350}$ (**)	$1 ni'ucimu - \frac{MT\Theta}{L^3 Q} = 10^{-350} = 0.03040531 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 0.1252553 \cdot 10^{-340}$ (*)	$1 ni'ucivo - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 4.012035 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 1051.402 \cdot 10^{-340}$	$1 ni'ucici - \frac{MT\Theta}{L^3 Q} = 10^{-330} = 512.2130 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 25.45541 \cdot 10^{-40}$ (*)	$1 ni'uvu-Q\Theta = 10^{-40} = 0.02004023 m CK$ (*)
$1 CK = 0.2143200 \cdot 10^{-30}$ (*)	$1 ni'uci-Q\Theta = 10^{-30} = 2.341052 CK$
$1k CK = 0.001434111 \cdot 10^{-20}$	$1 ni'ure-Q\Theta = 10^{-20} = 322.0233 k CK$
$1m \frac{CK}{s} = 1.001305 \cdot 10^{-210}$ (*)	$1 ni'urepa - \frac{Q\Theta}{T} = 10^{-210} = 0.5542530 m \frac{CK}{s}$ (*)
$1 \frac{CK}{s} = 0.004355021 \cdot 10^{-200}$ (*)	$1 ni'ureno - \frac{Q\Theta}{T} = 10^{-200} = 114.1550 \frac{CK}{s}$ (*)
$1k \frac{CK}{s} = 33.33015 \cdot 10^{-200}$	$1 ni'ureno - \frac{Q\Theta}{T} = 10^{-200} = 0.01400131 k \frac{CK}{s}$ (*)
$1m \frac{CK}{s^2} = 0.02014130 \cdot 10^{-340}$	$1 ni'ucivo - \frac{Q\Theta}{T^2} = 10^{-340} = 25.32552 m \frac{CK}{s^2}$ (*)
$1 \frac{CK}{s^2} = 132.5124 \cdot 10^{-340}$	$1 ni'ucivo - \frac{Q\Theta}{T^2} = 10^{-340} = 0.003444202 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.115150 \cdot 10^{-330}$	$1 ni'ucici - \frac{Q\Theta}{T^2} = 10^{-330} = 0.4531100 k \frac{CK}{s^2}$ (*)
$1m s CK = 0.001243430 \cdot 10^{100}$	$1 pano-TQ\Theta = 10^{100} = 403.4325 m s CK$
$1 s CK = 10.43345 \cdot 10^{100}$	$1 pano-TQ\Theta = 10^{100} = 0.05153001 s CK$ (*)
$1k s CK = 0.05115533 \cdot 10^{110}$ (*)	$1 papa-TQ\Theta = 10^{110} = 10.52104 k s CK$
$1m m CK = 0.01434035 \cdot 10^{40}$	$1 vo-LQ\Theta = 10^{40} = 32.20340 m m CK$
$1 m CK = 121.0500 \cdot 10^{40}$ (*)	$1 vo-LQ\Theta = 10^{40} = 0.004221244 m CK$
$1k m CK = 1.015255 \cdot 10^{50}$ (*)	$1 mu-LQ\Theta = 10^{50} = 0.5410301 k m CK$
$1m \frac{m\ CK}{s} = 333.2510 \cdot 10^{-100}$	$1 ni'upano - \frac{LQ\Theta}{T} = 10^{-100} = 0.001400202 m \frac{m\ CK}{s}$ (*)
$1 \frac{m\ CK}{s} = 2.435233 \cdot 10^{-50}$	$1 ni'umu - \frac{LQ\Theta}{T} = 10^{-50} = 0.2055001 \frac{m\ CK}{s}$ (**)
$1k \frac{m\ CK}{s} = 0.02050305 \cdot 10^{-40}$	$1 ni'uvu - \frac{LQ\Theta}{T} = 10^{-40} = 24.45123 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 11.15124 \cdot 10^{-230}$	$1 ni'ureci - \frac{LQ\Theta}{T^2} = 10^{-230} = 0.04531232 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 0.05350412 \cdot 10^{-220}$	$1 ni'urere - \frac{LQ\Theta}{T^2} = 10^{-220} = 10.21411 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 420.4205 \cdot 10^{-220}$	$1 ni'urere - \frac{LQ\Theta}{T^2} = 10^{-220} = 0.001213405 k \frac{m\ CK}{s^2}$
$1m m s CK = 0.5115354 \cdot 10^{210}$	$1 repa-LTQ\Theta = 10^{210} = 1.052125 m m s CK$
$1 m s CK = 0.004010035 \cdot 10^{220}$ (*)	$1 rere-LTQ\Theta = 10^{220} = 125.3421 m s CK$
$1k m s CK = 30.35214 \cdot 10^{220}$	$1 rere-LTQ\Theta = 10^{220} = 0.01532543 k m s CK$
$1m m^2 CK = 10.15235 \cdot 10^{150}$	$1 pamu-L^2 Q\Theta = 10^{150} = 0.05410450 m m^2 CK$
$1 m^2 CK = 0.04512545 \cdot 10^{200}$	$1 reno-L^2 Q\Theta = 10^{200} = 11.21505 m^2 CK$
$1k m^2 CK = 343.2251 \cdot 10^{200}$	$1 reno-L^2 Q\Theta = 10^{200} = 0.001332314 k m^2 CK$
$1m \frac{m^2 CK}{s} = 0.2050225 \cdot 10^{20}$	$1 re - \frac{L^2 Q\Theta}{T} = 10^{20} = 2.445215 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 1352.444 \cdot 10^{20}$	$1 ci - \frac{L^2 Q\Theta}{T} = 10^{30} = 334.4325 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 11.35150 \cdot 10^{30}$	$1 ci - \frac{L^2 Q\Theta}{T} = 10^{30} = 0.04412451 k \frac{m^2 CK}{s}$
$1m \frac{m^2 CK}{s^2} = 4204.044 \cdot 10^{-120}$	$1 ni'upapa - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 121.3433 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 32.05224 \cdot 10^{-110}$	$1 ni'upapa - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 0.01441523 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 0.2331421 \cdot 10^{-100}$	$1 ni'upano - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 2.152044 k \frac{m^2 CK}{s^2}$
$1m m^2 s CK = 303.5114 \cdot 10^{320}$	$1 cire-L^2 TQ\Theta = 10^{320} = 0.001533021 m m^2 s CK$
$1 m^2 s CK = 2.221525 \cdot 10^{330}$	$1 cici-L^2 TQ\Theta = 10^{330} = 0.2300302 m^2 s CK$ (*)
$1k m^2 s CK = 0.01503343 \cdot 10^{340}$	$1 civo-L^2 TQ\Theta = 10^{340} = 31.24300 k m^2 s CK$ (*)
$1 \frac{m^2 CK}{m} = 0.04554254 \cdot 10^{-150}$ (*)	$1 ni'upamu - \frac{Q\Theta}{L} = 10^{-150} = 11.11321 m \frac{CK}{m}$
$1 \frac{CK}{m} = 350.4101 \cdot 10^{-150}$	$1 ni'upavo - \frac{Q\Theta}{L} = 10^{-140} = 1320.221 \frac{CK}{m}$
$1k \frac{CK}{m} = 2.550035 \cdot 10^{-140}$ (**)	$1 ni'upavo - \frac{Q\Theta}{L} = 10^{-140} = 0.2003544 k \frac{CK}{m}$ (*)

$$\begin{aligned}
1 \text{m}^{\frac{\text{CK}}{\text{ms}}} &= 0.001405241 \cdot 10^{-320} \\
1 \text{m}^{\frac{\text{CK}}{\text{ms}}} &= 11.45552 \cdot 10^{-320} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k}^{\frac{\text{CK}}{\text{ms}}} &= 0.1001325 \cdot 10^{-310} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{ms}^2}} &= 32.34554 \cdot 10^{-500} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{ms}^2}} &= 0.2353144 \cdot 10^{-450} \\
1 \text{k}^{\frac{\text{CK}}{\text{ms}^2}} &= 0.002014205 \cdot 10^{-440} \\
1 \text{m}^{\frac{\text{sCK}}{\text{m}}} &= 2.242245 \cdot 10^{-20} \\
1 \text{s}^{\frac{\text{CK}}{\text{m}}} &= 0.01521151 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{sCK}}{\text{m}}} &= 124.3454 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2}} &= 122.1552 \cdot 10^{-310} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2}} &= 1.025002 \cdot 10^{-300} \quad (*) \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2}} &= 4554.431 \cdot 10^{-300} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 2.501544 \cdot 10^{-440} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 0.02105423 \cdot 10^{-430} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 140.5312 \cdot 10^{-430} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} &= 0.05440125 \cdot 10^{-1010} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} &= 424.3053 \cdot 10^{-1010} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} &= 3.235102 \cdot 10^{-1000} \\
1 \text{m}^{\frac{\text{sCK}}{\text{m}^2}} &= 4043.111 \cdot 10^{-140} \\
1 \text{s}^{\frac{\text{CK}}{\text{m}^2}} &= 31.03353 \cdot 10^{-130} \\
1 \text{k}^{\frac{\text{sCK}}{\text{m}^2}} &= 0.2242333 \cdot 10^{-120} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3}} &= 0.2203201 \cdot 10^{-420} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3}} &= 1451.245 \cdot 10^{-420} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3}} &= 12.22020 \cdot 10^{-410} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} &= 4435.250 \cdot 10^{-1000} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} &= 34.03520 \cdot 10^{-550} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} &= 0.2502040 \cdot 10^{-540} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} &= 134.1303 \cdot 10^{-1130} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} &= 1.125404 \cdot 10^{-1120} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} &= 5440.315 \cdot 10^{-1120} \\
1 \text{m}^{\frac{\text{sCK}}{\text{m}^3}} &= 10.53313 \cdot 10^{-250} \\
1 \text{s}^{\frac{\text{CK}}{\text{m}^3}} &= 0.05203135 \cdot 10^{-240} \\
1 \text{k}^{\frac{\text{sCK}}{\text{m}^3}} &= 404.3230 \cdot 10^{-240} \\
1 \text{m kg CK} &= 0.2131445 \cdot 10^{-20} \\
1 \text{kg CK} &= 1424.220 \cdot 10^{-20} \\
1 \text{k kg CK} &= 12.02232 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{kg CK}}{\text{s}}} &= 4331.430 \cdot 10^{-200} \\
1 \text{k}^{\frac{\text{kg CK}}{\text{s}}} &= 33.13124 \cdot 10^{-150} \\
1 \text{k}^{\frac{\text{kg CK}}{\text{s}}} &= 0.2422244 \cdot 10^{-140} \\
1 \text{m}^{\frac{\text{kg CK}}{\text{s}^2}} &= 132.0020 \cdot 10^{-330} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k}^{\frac{\text{kg CK}}{\text{s}^2}} &= 1.111145 \cdot 10^{-320} \\
1 \text{k}^{\frac{\text{kg CK}}{\text{s}^2}} &= 5320.250 \cdot 10^{-320} \\
1 \text{m kg s CK} &= 10.35533 \cdot 10^{110} \quad (*) \\
1 \text{kg s CK} &= 0.05050442 \cdot 10^{120} \\
1 \text{k kg s CK} &= 354.5031 \cdot 10^{120} \\
1 \text{m kg m CK} &= 120.2204 \cdot 10^{50} \\
1 \text{k kg m CK} &= 1.012012 \cdot 10^{100} \\
1 \text{k kg m CK} &= 4445.114 \cdot 10^{100} \\
1 \text{m}^{\frac{\text{kg m CK}}{\text{s}}} &= 2.422153 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{kg m CK}}{\text{s}}} &= 0.02035254 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ucire-} \frac{Q\Theta}{LT} &= 10^{-320} = 331.4002 \text{m}^{\frac{\text{CK}}{\text{ms}}} \quad (*) \\
1 \text{ni'ucire-} \frac{Q\Theta}{LT} &= 10^{-320} = 0.04332425 \text{CK}^{\frac{\text{m}}{\text{s}}} \\
1 \text{ni'ucipa-} \frac{Q\Theta}{LT} &= 10^{-310} = 5.542334 \text{k}^{\frac{\text{CK}}{\text{ms}}} \\
1 \text{ni'umuno-} \frac{Q\Theta}{LT^2} &= 10^{-500} = 0.01424434 \text{m}^{\frac{\text{CK}}{\text{ms}^2}} \\
1 \text{ni'uvomo-} \frac{Q\Theta}{LT^2} &= 10^{-450} = 2.132143 \text{CK}^{\frac{\text{m}}{\text{s}^2}} \\
1 \text{ni'uvovo-} \frac{Q\Theta}{LT^2} &= 10^{-440} = 253.2454 \text{k}^{\frac{\text{CK}}{\text{ms}^2}} \\
1 \text{ni'ure-} \frac{TQ\Theta}{L} &= 10^{-20} = 0.2235415 \text{m}^{\frac{\text{sCK}}{\text{m}}} \\
1 \text{ni'upa-} \frac{TQ\Theta}{L} &= 10^{-10} = 30.55531 \text{s}^{\frac{\text{CK}}{\text{m}}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{TQ\Theta}{L} &= 1 = 4034.210 \text{k}^{\frac{\text{sCK}}{\text{m}}} \\
1 \text{ni'ucino-} \frac{Q\Theta}{L^2} &= 10^{-300} = 4142.555 \text{m}^{\frac{\text{CK}}{\text{m}^2}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ucino-} \frac{Q\Theta}{L^2} &= 10^{-300} = 0.5321215 \text{CK}^{\frac{\text{m}}{\text{s}^2}} \\
1 \text{ni'uremu-} \frac{Q\Theta}{L^2} &= 10^{-250} = 111.1300 \text{k}^{\frac{\text{CK}}{\text{m}^2}} \quad (*) \\
1 \text{ni'uvovo-} \frac{Q\Theta}{L^2 T} &= 10^{-440} = 0.2035541 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} \quad (*) \\
1 \text{ni'uvoci-} \frac{Q\Theta}{L^2 T} &= 10^{-430} = 24.22525 \text{CK}^{\frac{\text{m}}{\text{s}^2}} \\
1 \text{ni'uvore-} \frac{Q\Theta}{L^2 T} &= 10^{-420} = 3313.453 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} \\
1 \text{ni'upanopa-} \frac{Q\Theta}{L^2 T^2} &= 10^{-1010} = 10.12133 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upanono-} \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 1202.351 \text{CK}^{\frac{\text{m}}{\text{s}^2}} \\
1 \text{ni'upanono-} \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 0.1424402 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upaci-} \frac{TQ\Theta}{L^2} &= 10^{-130} = 124.2040 \text{m}^{\frac{\text{sCK}}{\text{m}^2}} \\
1 \text{ni'upaci-} \frac{TQ\Theta}{L^2} &= 10^{-130} = 0.01515031 \text{s}^{\frac{\text{CK}}{\text{m}^2}} \\
1 \text{ni'upare-} \frac{TQ\Theta}{L^2} &= 10^{-120} = 2.235331 \text{k}^{\frac{\text{sCK}}{\text{m}^2}} \\
1 \text{ni'uvore-} \frac{Q\Theta}{L^3} &= 10^{-420} = 2.315435 \text{m}^{\frac{\text{CK}}{\text{m}^3}} \\
1 \text{ni'uvopa-} \frac{Q\Theta}{L^3} &= 10^{-410} = 315.1033 \text{CK}^{\frac{\text{m}}{\text{s}^3}} \\
1 \text{ni'uvopa-} \frac{Q\Theta}{L^3} &= 10^{-410} = 0.04142434 \text{k}^{\frac{\text{CK}}{\text{m}^3}} \\
1 \text{ni'umumu-} \frac{Q\Theta}{L^3 T} &= 10^{-550} = 113.1221 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} \\
1 \text{ni'umumu-} \frac{Q\Theta}{L^3 T} &= 10^{-550} = 0.01343421 \text{CK}^{\frac{\text{m}}{\text{s}^3}} \\
1 \text{ni'umuvo-} \frac{Q\Theta}{L^3 T} &= 10^{-540} = 2.035501 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} \quad (*) \\
1 \text{ni'upapare-} \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 3412.532 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upapare-} \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 0.4450000 \text{CK}^{\frac{\text{m}}{\text{s}^2}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upapapa-} \frac{Q\Theta}{L^3 T^2} &= 10^{-1110} = 101.2113 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'uremu-} \frac{TQ\Theta}{L^3} &= 10^{-250} = 0.05105451 \text{m}^{\frac{\text{sCK}}{\text{m}^3}} \\
1 \text{ni'urevo-} \frac{TQ\Theta}{L^3} &= 10^{-240} = 10.42151 \text{s}^{\frac{\text{CK}}{\text{m}^3}} \\
1 \text{ni'urevo-} \frac{TQ\Theta}{L^3} &= 10^{-240} = 0.001242012 \text{k}^{\frac{\text{sCK}}{\text{m}^3}}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ure-} M Q\Theta &= 10^{-20} = 2.353513 \text{m kg CK} \\
1 \text{ni'upa-} M Q\Theta &= 10^{-10} = 323.5424 \text{kg CK} \\
1 \text{ni'upa-} M Q\Theta &= 10^{-10} = 0.04243515 \text{k kg CK} \\
1 \text{ni'upamu-} \frac{M Q\Theta}{T} &= 10^{-150} = 115.0133 \text{m}^{\frac{\text{kg CK}}{\text{s}}} \\
1 \text{ni'upamu-} \frac{M Q\Theta}{T} &= 10^{-150} = 0.01405452 \text{kg CK}^{\frac{\text{s}}{\text{s}}} \\
1 \text{ni'upavo-} \frac{M Q\Theta}{T} &= 10^{-140} = 2.110033 \text{k}^{\frac{\text{kg CK}}{\text{s}}} \quad (*) \\
1 \text{ni'ucire-} \frac{M Q\Theta}{T^2} &= 10^{-320} = 3505.001 \text{m}^{\frac{\text{kg CK}}{\text{s}^2}} \quad (*) \\
1 \text{ni'ucire-} \frac{M Q\Theta}{T^2} &= 10^{-320} = 0.4555325 \text{kg CK}^{\frac{\text{s}}{\text{s}^2}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ucipa-} \frac{M Q\Theta}{T^2} &= 10^{-310} = 102.5105 \text{k}^{\frac{\text{kg CK}}{\text{s}^2}} \\
1 \text{papa-} M T Q\Theta &= 10^{110} = 0.05222424 \text{m kg s CK} \\
1 \text{pare-} M T Q\Theta &= 10^{120} = 11.00004 \text{kg s CK} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{pare-} M T Q\Theta &= 10^{120} = 0.001302340 \text{k kg s CK} \\
1 \text{pano-} M L Q\Theta &= 10^{100} = 4244.042 \text{m kg m CK} \\
1 \text{pano-} M L Q\Theta &= 10^{100} = 0.5441300 \text{kg m CK} \quad (*) \\
1 \text{papa-} M L Q\Theta &= 10^{110} = 112.5521 \text{k kg m CK} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ovo-} \frac{M L Q\Theta}{T} &= 10^{-40} = 0.2110114 \text{m}^{\frac{\text{kg m CK}}{\text{s}}} \\
1 \text{ni'uci-} \frac{M L Q\Theta}{T} &= 10^{-30} = 25.02325 \text{kg m CK}^{\frac{\text{s}}{\text{s}}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 134.3243 \cdot 10^{-30} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 0.05320102 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 414.2021 \cdot 10^{-210} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 3.150320 \cdot 10^{-200} \\
1m \text{ kg m s CK} &= 3544.514 \cdot 10^{220} \\
1 \text{ kg m s CK} &= 30.21101 \cdot 10^{230} \\
1k \text{ kg m s CK} &= 0.2210055 \cdot 10^{240} \quad (*) \\
1m \text{ kg m}^2 \text{ CK} &= 0.04444543 \cdot 10^{210} \\
1 \text{ kg m}^2 \text{ CK} &= 341.2043 \cdot 10^{210} \\
1k \text{ kg m}^2 \text{ CK} &= 2.505214 \cdot 10^{220} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.001343213 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 11.31042 \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.05451110 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 31.50214 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.2315115 \cdot 10^{-50} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.001545154 \cdot 10^{-40} \\
1m \text{ kg m}^2 \text{ s CK} &= 2.210012 \cdot 10^{340} \quad (*) \\
1 \text{ kg m}^2 \text{ s CK} &= 0.01453314 \cdot 10^{350} \\
1k \text{ kg m}^2 \text{ s CK} &= 122.3355 \cdot 10^{350} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}} &= 344.3304 \cdot 10^{-140} \\
1 \frac{\text{kg CK}}{\text{m}} &= 2.532203 \cdot 10^{-130} \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.02131531 \cdot 10^{-120} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 11.41410 \cdot 10^{-310} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.05541342 \cdot 10^{-300} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 433.1554 \cdot 10^{-300} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.2340330 \cdot 10^{-440} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2003.345 \cdot 10^{-440} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 13.20050 \cdot 10^{-430} \quad (*) \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.01511031 \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 123.5005 \cdot 10^0 \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}} &= 1.035553 \cdot 10^{10} \quad (***) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 1.021245 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.004530205 \cdot 10^{-240} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 34.43415 \cdot 10^{-240} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.02054311 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 135.5552 \cdot 10^{-420} \quad (***) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.141433 \cdot 10^{-410} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 422.0302 \cdot 10^{-1000} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.215513 \cdot 10^{-550} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.02340415 \cdot 10^{-540} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 30.45111 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.2230310 \cdot 10^{-110} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.001511104 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.001441303 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 12.13244 \cdot 10^{-400} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.1021305 \cdot 10^{-350} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 33.43443 \cdot 10^{-540} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.2444440 \cdot 10^{-530} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.002054352 \cdot 10^{-520} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.121331 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'ure-} \frac{MLQ\Theta}{T} &= 10^{-20} = 3404.255 \text{ k} \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 \text{ ni'urepa-} \frac{MLQ\Theta}{T^2} &= 10^{-210} = 10.25125 \text{ m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'ureno-} \frac{MLQ\Theta}{T^2} &= 10^{-200} = 1222.142 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'ureno-} \frac{MLQ\Theta}{T^2} &= 10^{-200} = 0.1451433 \text{ k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ reci-} MLTQ\Theta &= 10^{230} = 130.2410 \text{ m kg m s CK} \\
1 \text{ reci-} MLTQ\Theta &= 10^{230} = 0.01543221 \text{ kg m s CK} \\
1 \text{ revo-} MLTQ\Theta &= 10^{240} = 2.312415 \text{ k kg m s CK} \\
1 \text{ repa-} ML^2Q\Theta &= 10^{210} = 11.25543 \text{ m kg m}^2 \text{ CK} \quad (*) \\
1 \text{ rere-} ML^2Q\Theta &= 10^{220} = 1341.511 \text{ kg m}^2 \text{ CK} \\
1 \text{ rere-} ML^2Q\Theta &= 10^{220} = 0.2033232 \text{ k kg m}^2 \text{ CK} \\
1 \text{ vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 340.4405 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.04440302 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 10.11005 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*) \\
1 \text{ ni'upano-} \frac{ML^2Q\Theta}{T^2} &= 10^{-100} = 0.01451510 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'umu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 2.203503 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'uvvo-} \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 301.4101 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ civo-} ML^2TQ\Theta &= 10^{340} = 0.2312504 \text{ m kg m}^2 \text{ s CK} \\
1 \text{ cimu-} ML^2TQ\Theta &= 10^{350} = 31.43152 \text{ kg m}^2 \text{ s CK} \\
1 \text{ vono-} ML^2TQ\Theta &= 10^{400} = 4133.510 \text{ k kg m}^2 \text{ s CK} \\
1 \text{ ni'upavo-} \frac{MQ\Theta}{L} &= 10^{-140} = 0.001325330 \text{ m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L} &= 10^{-130} = 0.2014410 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L} &= 10^{-120} = 23.53422 \text{ k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'ucipa-} \frac{MQ\Theta}{LT} &= 10^{-310} = 0.04400024 \text{ m} \frac{\text{kg CK}}{\text{ms}} \quad (***) \\
1 \text{ ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 10.01425 \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 0.001150110 \text{ k} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'uvovo-} \frac{MQ\Theta}{LT^2} &= 10^{-440} = 2.143455 \text{ m} \frac{\text{kg CK}}{\text{ms}^2} \quad (*) \\
1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 255.0333 \frac{\text{kg CK}}{\text{ms}^2} \quad (*) \\
1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.03504450 \text{ k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 31.14251 \text{ m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.004100014 \frac{\text{kg s CK}}{\text{m}} \quad (***) \\
1 \text{ pa-} \frac{MTQ\Theta}{L} &= 10^{10} = 0.5222243 \text{ k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uremu-} \frac{MQ\Theta}{L^2} &= 10^{-250} = 0.5351533 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 111.5301 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.01325300 \text{ k} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{L^2T} &= 10^{-420} = 24.40011 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{L^2T} &= 10^{-420} = 0.003333351 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uvopa-} \frac{MQ\Theta}{L^2T} &= 10^{-410} = 0.4355454 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ ni'upanono-} \frac{MQ\Theta}{L^2T^2} &= 10^{-1000} = 0.001211045 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'umumu-} \frac{MQ\Theta}{L^2T^2} &= 10^{-550} = 0.1434254 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'umuvo-} \frac{MQ\Theta}{L^2T^2} &= 10^{-540} = 21.43413 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upare-} \frac{MTQ\Theta}{L^2} &= 10^{-120} = 0.01525213 \text{ m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upapa-} \frac{MTQ\Theta}{L^2} &= 10^{-110} = 2.251422 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upano-} \frac{MTQ\Theta}{L^2} &= 10^{-100} = 311.4151 \text{ k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'uvono-} \frac{MQ\Theta}{L^3} &= 10^{-400} = 321.0050 \text{ m} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ ni'uvono-} \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.04205024 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ucimu-} \frac{MQ\Theta}{L^3} &= 10^{-350} = 5.351344 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'umuvo-} \frac{MQ\Theta}{L^3T} &= 10^{-540} = 0.01353054 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'umuci-} \frac{MQ\Theta}{L^3T} &= 10^{-530} = 2.050513 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'umure-} \frac{MQ\Theta}{L^3T} &= 10^{-520} = 243.5520 \text{ k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ ni'upapapa-} \frac{MQ\Theta}{L^3T^2} &= 10^{-1110} = 0.4514010 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.005405323 \cdot 10^{-1100} \\1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 42.20425 \cdot 10^{-1100} \\1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.05133414 \cdot 10^{-230} \\1 \frac{\text{kg s CK}}{\text{m}^3} &= 402.1511 \cdot 10^{-230} \\1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 3.045211 \cdot 10^{-220}\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upapano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 101.5401 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\1 \text{ ni'upapano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 0.01211021 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\1 \text{ ni'ureci-} \frac{MTQ\Theta}{L^3} &= 10^{-230} = 10.50015 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} &= 10^{-220} = 1250.515 \frac{\text{kg s CK}}{\text{m}^3} \\1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.1525135 \text{k} \frac{\text{kg s CK}}{\text{m}^3}\end{aligned}$$

5. Base 10 - Usual Planck units

5.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 7.685148 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.004185462 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.08542454 \cdot 10^0$$

$$\text{\AA}^1 = 61871.42 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 32740.95 \cdot 10^{20}$$

$$\text{Fine structure constant}^3 = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 1114.408 \cdot 10^{-30}$$

$$|\psi_{100}(0)|^2^5 = 906935.5 \cdot 10^{-80}$$

$$\text{eV} = 81.90745 \cdot 10^{-30}$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.03557607 \cdot 10^{30}$$

$$k_{\text{yellow}}^7 = 176.6127 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^8 = 963.4097 \cdot 10^{-20}$$

$$\text{Earth g} = 0.0008102958 \cdot 10^{-40}$$

$$\text{cm} = 618.7142 \cdot 10^{30}$$

$$\text{min} = 111291.5 \cdot 10^{40}$$

$$\text{hour} = 0.0006677491 \cdot 10^{50}$$

$$\text{Liter} = 23.68483 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 2733.244 \cdot 10^{70}$$

$$100 \text{ m}^2^9 = 38.28073 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^{10} = 1571.534 \cdot 10^{30}$$

$$\text{mile} = 0.009956968 \cdot 10^{40} \quad (*)$$

$$\text{pound} = 0.002084108 \cdot 10^{10}$$

$$\text{horsepower} = 2.055258 \cdot 10^{-50}$$

$$\text{kcal} = 21404.01 \cdot 10^{-10}$$

$$\text{kWh} = 0.001840414 \cdot 10^0$$

$$\text{Household electric field} = 0.1190299 \cdot 10^{-60} \quad (*)$$

$$\text{Earth magnetic field} = 223.0040 \cdot 10^{-60} \quad (*)$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.1301211 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 238.9222 m_e$$

$$1 Q = 1 = 11.70624 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00001616255 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00003054279 a_0$$

$$1 = 1 = 137.0360 \alpha$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.0008973377 Ry$$

$$1 \cdot 7 \cdot \frac{1}{L^3} = 10^{-70} = 11026.14 \rho_{\text{max}}$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.01220890 \text{ eV}$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 3 \cdot L = 10^{30} = 28.10878 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 0.005662107 \cdot k_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 0.001037980 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-40} = 1234.117 \cdot \text{Earth g}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.001616255 \text{ cm}$$

$$1 \cdot 5 \cdot T = 10^{50} = 89854.11 \text{ min}$$

$$1 \cdot 5 \cdot T = 10^{50} = 1497.568 \text{ h}$$

$$1 \cdot 10 \cdot L^3 = 10^{100} = 0.04222111 l$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.0003658656 A$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.02612280 \cdot 100 \text{ m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.0006363209 \text{ in}$$

$$1 \cdot 4 \cdot L = 10^{40} = 100.4322 \text{ mi} \quad (*)$$

$$1 \cdot 1 \cdot M = 10^{10} = 479.8216 \text{ pound}$$

$$1 \cdot 5 \cdot \frac{ML^2}{T^3} = 10^{-50} = 0.4865569 \text{ horsepower}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 467202.1 \text{ kcal}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 543.3560 \text{ kWh}$$

$$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 8.401252 E_H$$

$$1 \cdot 6 \cdot \frac{M}{T Q} = 10^{-60} = 0.004484225 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰36 in = 1 yd = 3 ft

Height of an average man ¹¹= $0.00001095124 \cdot 10^{40}$
 Mass of an average man = $0.3216270 \cdot 10^{10}$

Age of the Universe = $0.01229207 \cdot 10^{60}$
 Size of the observable Universe = $54.44685 \cdot 10^{60}$
 Average density of the Universe = $19.20522 \cdot 10^{-130}$
 Earth mass = $274.3938 \cdot 10^{30}$
 Sun mass ¹²= $0.009138433 \cdot 10^{40}$
 Year = $5.853368 \cdot 10^{50}$
 Speed of Light = 1.000000 (***)
 Parsec = $19.09167 \cdot 10^{50}$
 Astronomical unit = $925583.3 \cdot 10^{40}$
 Earth radius = $39.41828 \cdot 10^{40}$
 Distance Earth-Moon = $2378.338 \cdot 10^{40}$
 Momentum of someone walking = $200.0066 \cdot 10^0$ (*)

Stefan-Boltzmann constant ¹³= $0.1644934 \cdot 10^0$
 mol = $6022.141 \cdot 10^{20}$
 Standard temperature ¹⁴= $1.927958 \cdot 10^{-30}$
 Room - standard temperature ¹⁵= $0.1411648 \cdot 10^{-30}$
 atm = $21.87053 \cdot 10^{-110}$
 $c_s = 11441.25 \cdot 10^{-10}$

$\mu_0 = 12.56637 \cdot 10^0$
 $G = 1.000000$ (***)

$1 \frac{L}{4} = 10^{40} = 91313.84 \bar{h}$
 $1 \frac{M}{1} = 10^{10} = 3.109192 \bar{m}$

$1 \frac{T}{6} = 10^{60} = 81.35324 t_U$
 $1 \frac{L}{6} = 10^{60} = 0.01836653 l_U$
 $1 \frac{M}{-13} \frac{1}{L^3} = 10^{-130} = 0.05206918 \rho_U$
 $1 \frac{M}{3} = 10^{30} = 0.003644398 m_E$
 $1 \frac{M}{4} = 10^{40} = 109.4279 m_S$
 $1 \frac{T}{5} = 10^{50} = 0.1708418 y$
 $1 \frac{L}{T} = 1 = 1.000000 c$ (***)
 $1 \frac{L}{5} = 10^{50} = 0.05237888 pc$
 $1 \frac{L}{5} = 10^{50} = 10804.00 au$ (*)
 $1 \frac{L}{4} = 10^{40} = 0.02536894 r_E$
 $1 \frac{L}{4} = 10^{40} = 0.0004204618 d_M$
 $1 \frac{ML}{T} = 1 = 0.004999836 p$ (**)

$1 \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
 $1 \frac{2}{-} = 10^{20} = 0.0001660539 mol$
 $1 \frac{-3}{-} \Theta = 10^{-30} = 0.5186836 T_0$
 $1 \frac{-3}{-} \Theta = 10^{-30} = 7.083921 \Theta_R$
 $1 \frac{M}{-11} \frac{1}{LT^2} = 10^{-110} = 0.04572363 atm$
 $1 \frac{L}{T} = 1 = 874030.5 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.07957747 \cdot \mu_0$
 $1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1 = 1.000000$ (***)
 $1 \frac{1}{s} = 0.0005391246 \cdot 10^{-40}$
 $1 \frac{1}{s^2} = 2906.554 \cdot 10^{-90}$
 $1 s = 1854.859 \cdot 10^{40}$
 $1 m = 61871.42 \cdot 10^{30}$
 $1 \frac{m}{s} = 33.35641 \cdot 10^{-10}$
 $1 \frac{m}{s^2} = 0.01798326 \cdot 10^{-50}$
 $1 ms = 0.01147627 \cdot 10^{80}$
 $1 m^2 = 0.3828073 \cdot 10^{70}$
 $1 \frac{m^2}{s} = 0.0002063809 \cdot 10^{30}$
 $1 \frac{m^2}{s^2} = 1112.650 \cdot 10^{-20}$
 $1 m^2 s = 710.0534 \cdot 10^{110}$
 $1 \frac{1}{m} = 161625.5 \cdot 10^{-40}$
 $1 \frac{1}{ms} = 87.13629 \cdot 10^{-80}$
 $1 \frac{1}{m s^2} = 0.04697732 \cdot 10^{-120}$
 $1 \frac{s}{m} = 0.02997925 \cdot 10^{10}$ (*)
 $1 \frac{1}{m^2} = 2.612280 \cdot 10^{-70}$
 $1 \frac{1}{m^2 s} = 0.001408345 \cdot 10^{-110}$
 $1 \frac{1}{m^2 s^2} = 7592.733 \cdot 10^{-160}$

$1 = 1 = 1.000000$ (***)
 $1 \frac{-4}{-} \frac{1}{T} = 10^{-40} = 1854.859 \frac{1}{s}$
 $1 \frac{-9}{-} \frac{1}{T^2} = 10^{-90} = 0.0003440501 \frac{1}{s^2}$
 $1 \frac{4}{-} T = 10^{40} = 0.0005391246 s$
 $1 \frac{4}{-} L = 10^{40} = 161625.5 m$
 $1 \frac{-1}{-} \frac{L}{T} = 10^{-10} = 0.02997925 \frac{m}{s}$ (*)
 $1 \frac{-5}{-} \frac{L}{T^2} = 10^{-50} = 55.60726 \frac{m}{s^2}$
 $1 \frac{8}{-} LT = 10^{80} = 87.13629 ms$
 $1 \frac{7}{-} L^2 = 10^{70} = 2.612280 m^2$
 $1 \frac{3}{-} \frac{L^2}{T} = 10^{30} = 4845.411 \frac{m^2}{s}$
 $1 \frac{-2}{-} \frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{m^2}{s^2}$
 $1 \frac{11}{-} L^2 T = 10^{110} = 0.001408345 m^2 s$
 $1 \frac{-3}{-} \frac{1}{L} = 10^{-30} = 61871.42 \frac{1}{m}$
 $1 \frac{-8}{-} \frac{1}{LT} = 10^{-80} = 0.01147627 \frac{1}{ms}$
 $1 \frac{-12}{-} \frac{1}{LT^2} = 10^{-120} = 21.28687 \frac{1}{m s^2}$
 $1 \frac{1}{-} \frac{T}{L} = 10^{10} = 33.35641 \frac{s}{m}$
 $1 \frac{-7}{-} \frac{1}{L^2} = 10^{-70} = 0.3828073 \frac{1}{m^2}$
 $1 \frac{-11}{-} \frac{1}{L^2 T} = 10^{-110} = 710.0534 \frac{1}{m^2 s}$
 $1 \frac{-16}{-} \frac{1}{L^2 T^2} = 10^{-160} = 0.0001317049 \frac{1}{m^2 s^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{60}$

¹⁴0°C measured from absolute zero

¹⁵20 °C

$1 \frac{s}{m^2} = 4845.411 \cdot 10^{-30}$	$1 -3 -\frac{T}{L^2} = 10^{-30} = 0.0002063809 \frac{s}{m^2}$
$1 \frac{1}{m^3} = 0.00004222111 \cdot 10^{-100}$	$1 -10 -\frac{1}{L^3} = 10^{-100} = 23684.83 \frac{1}{m^3}$
$1 \frac{1}{m^3 s} = 227.6244 \cdot 10^{-150}$	$1 -15 -\frac{1}{L^3 T} = 10^{-150} = 0.004393202 \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s^2} = 0.1227179 \cdot 10^{-190}$	$1 -19 -\frac{1}{L^3 T^2} = 10^{-190} = 8.148768 \frac{1}{m^3 s^2}$
$1 \frac{s}{m^3} = 0.07831419 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3} = 10^{-60} = 12.76908 \frac{s}{m^3}$
$1 \text{kg} = 0.004594671 \cdot 10^{10}$	$1 1 -M = 10^{10} = 217.6434 \text{ kg}$
$1 \frac{\text{kg}}{s} = 24771.00 \cdot 10^{-40}$ (*)	$1 -4 -\frac{M}{T} = 10^{-40} = 0.00004036978 \frac{\text{kg}}{s}$
$1 \frac{\text{kg}}{s^2} = 13.35466 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2} = 10^{-80} = 0.07488024 \frac{\text{kg}}{s^2}$
$1 \text{kg s} = 8.522465 \cdot 10^{50}$	$1 5 -MT = 10^{50} = 0.1173369 \text{ kg s}$
$1 \text{kg m} = 284.2788 \cdot 10^{40}$	$1 4 -ML = 10^{40} = 0.003517673 \text{ kg m}$
$1 \frac{\text{kg m}}{s} = 0.1532617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.524786 \frac{\text{kg m}}{s}$
$1 \frac{\text{kg m}}{s^2} = 0.00008262718 \cdot 10^{-40}$	$1 -4 -\frac{ML}{T^2} = 10^{-40} = 12102.56 \frac{\text{kg m}}{s^2}$
$1 \text{kg m s} = 527297.1 \cdot 10^{80}$	$1 9 -MLT = 10^{90} = 18964.64 \text{ kg m s}$
$1 \text{kg m}^2 = 0.001758874 \cdot 10^{80}$	$1 8 -ML^2 = 10^{80} = 568.5457 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{s} = 9482.522 \cdot 10^{30}$	$1 3 -\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{s}$
$1 \frac{\text{kg m}^2}{s^2} = 5.112261 \cdot 10^{-10}$	$1 -1 -\frac{ML^2}{T^2} = 10^{-10} = 0.1956082 \frac{\text{kg m}^2}{s^2}$
$1 \text{kg m}^2 \text{s} = 3.262462 \cdot 10^{120}$	$1 12 -ML^2 T = 10^{120} = 0.3065170 \text{ kg m}^2 \text{s}$
$1 \frac{\text{kg}}{m} = 742.6160 \cdot 10^{-30}$	$1 -3 -\frac{M}{L} = 10^{-30} = 0.001346591 \frac{\text{kg}}{m}$
$1 \frac{\text{kg}}{m s} = 0.4003626 \cdot 10^{-70}$ (*)	$1 -7 -\frac{M}{LT} = 10^{-70} = 2.497736 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{m s^2} = 0.0002158453 \cdot 10^{-110}$	$1 -11 -\frac{M}{LT^2} = 10^{-110} = 4632.947 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{m} = 0.0001377448 \cdot 10^{20}$	$1 2 -\frac{MT}{L} = 10^{20} = 7259.804 \frac{\text{kg s}}{m}$
$1 \frac{\text{kg}}{m^2} = 0.01200257 \cdot 10^{-60}$ (*)	$1 -6 -\frac{M}{L^2} = 10^{-60} = 83.31550 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{m^2 s} = 64708.81 \cdot 10^{-110}$	$1 -10 -\frac{M}{L^2 T} = 10^{-100} = 154538.5 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{m^2 s^2} = 34.88611 \cdot 10^{-150}$	$1 -15 -\frac{M}{L^2 T^2} = 10^{-150} = 0.02866470 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{m^2} = 22.26307 \cdot 10^{-20}$	$1 -2 -\frac{MT}{L^2} = 10^{-20} = 0.04491744 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{m^3} = 1939.921 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3} = 10^{-100} = 0.0005154849 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{m^3 s} = 1.045859 \cdot 10^{-140}$	$1 -14 -\frac{M}{L^3 T} = 10^{-140} = 0.9561515 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{m^3 s^2} = 0.0005638485 \cdot 10^{-180}$	$1 -18 -\frac{M}{L^3 T^2} = 10^{-180} = 1773.526 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{m^3} = 0.0003598280 \cdot 10^{-50}$	$1 -5 -\frac{MT}{L^3} = 10^{-50} = 2779.106 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 187.5546 \cdot 10^{-20}$	$1 -2 -\frac{1}{Q} = 10^{-20} = 0.005331781 \frac{1}{C}$
$1 \frac{1}{sC} = 0.1011153 \cdot 10^{-60}$	$1 -6 -\frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{sC}$ (*)
$1 \frac{1}{s^2 C} = 0.00005451376 \cdot 10^{-100}$	$1 -10 -\frac{1}{T^2 Q} = 10^{-100} = 18343.99 \frac{1}{s^2 C}$ (*)
$1 \frac{s}{C} = 347887.3 \cdot 10^{20}$	$1 3 -\frac{T}{Q} = 10^{30} = 28744.94 \frac{s}{C}$
$1 \frac{m}{C} = 0.001160427 \cdot 10^{20}$	$1 2 -\frac{L}{Q} = 10^{20} = 861.7517 \frac{m}{C}$
$1 \frac{m}{sC} = 6256.148 \cdot 10^{-30}$	$1 -3 -\frac{L}{TQ} = 10^{-30} = 0.0001598428 \frac{m}{sC}$
$1 \frac{m}{s^2 C} = 3.372844 \cdot 10^{-70}$	$1 -7 -\frac{L}{T^2 Q} = 10^{-70} = 0.2964857 \frac{m}{s^2 C}$
$1 \frac{ms}{C} = 2.152428 \cdot 10^{60}$	$1 6 -\frac{LT}{Q} = 10^{60} = 0.4645916 \frac{ms}{C}$
$1 \frac{m^2}{C} = 71.79727 \cdot 10^{50}$	$1 5 -\frac{L^2}{Q} = 10^{50} = 0.01392811 \frac{m^2}{C}$
$1 \frac{m^2}{sC} = 0.03870768 \cdot 10^{10}$	$1 1 -\frac{L^2}{TQ} = 10^{10} = 25.83467 \frac{m^2}{sC}$
$1 \frac{m^2}{s^2 C} = 208682.6 \cdot 10^{-40}$	$1 -3 -\frac{L^2}{T^2 Q} = 10^{-30} = 47919.65 \frac{m^2}{s^2 C}$
$1 \frac{m^2 s}{C} = 0.00001331738 \cdot 10^{100}$	$1 10 -\frac{L^2 T}{Q} = 10^{100} = 75089.85 \frac{m^2 s}{C}$
$1 \frac{1}{mC} = 0.003031361 \cdot 10^{-50}$	$1 -5 -\frac{1}{LQ} = 10^{-50} = 329.8849 \frac{1}{mC}$
$1 \frac{1}{msC} = 16342.81 \cdot 10^{-100}$	$1 -10 -\frac{1}{LTQ} = 10^{-100} = 0.00006118898 \frac{1}{msC}$
$1 \frac{1}{m^2 C} = 8.810813 \cdot 10^{-140}$	$1 -14 -\frac{1}{LT^2 Q} = 10^{-140} = 0.1134969 \frac{1}{ms^2 C}$
$1 \frac{s}{mC} = 5.622746 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 0.1778491 \frac{s}{mC}$
$1 \frac{1}{m^2 C} = 489.9452 \cdot 10^{-90}$	$1 -9 -\frac{1}{L^2 Q} = 10^{-90} = 0.002041045 \frac{1}{m^2 C}$
$1 \frac{1}{m^2 sC} = 0.2641415 \cdot 10^{-130}$	$1 -13 -\frac{1}{L^2 TQ} = 10^{-130} = 3.785849 \frac{1}{m^2 sC}$
$1 \frac{1}{m^2 s^2 C} = 0.0001424052 \cdot 10^{-170}$	$1 -17 -\frac{1}{L^2 T^2 Q} = 10^{-170} = 7022.215 \frac{1}{m^2 s^2 C}$
$1 \frac{s}{m^2 C} = 0.00009087791 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 Q} = 10^{-40} = 11003.77 \frac{s}{m^2 C}$ (*)

$1 \frac{1}{\text{m}^3 \text{C}} = 0.007918764 \cdot 10^{-120}$	$1 \cdot -12 \cdot \frac{1}{L^3 Q} = 10^{-120} = 126.2823 \frac{1}{\text{m}^3 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s C}} = 42692.01 \cdot 10^{-170}$	$1 \cdot -16 \cdot \frac{1}{L^3 T Q} = 10^{-160} = 234235.9 \frac{1}{\text{m}^3 \text{s C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 23.01631 \cdot 10^{-210}$	$1 \cdot -21 \cdot \frac{1}{L^3 T^2 Q} = 10^{-210} = 0.04344744 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 14.68819 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{T}{L^3 Q} = 10^{-80} = 0.06808192 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.8617517 \cdot 10^{-10}$	$1 \cdot -1 \cdot \frac{M}{Q} = 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{s C}} = 0.0004645916 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{M}{T Q} = 10^{-50} = 2152.428 \frac{\text{kg}}{\text{s C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 2504.728 \cdot 10^{-100}$	$1 \cdot -10 \cdot \frac{M}{T^2 Q} = 10^{-100} = 0.0003992450 \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg s}}{\text{C}} = 1598.428 \cdot 10^{30}$	$1 \cdot 3 \cdot \frac{M T}{Q} = 10^{30} = 0.0006256148 \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 53317.81 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{M L}{Q} = 10^{20} = 0.00001875546 \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{s C}} = 28.74494 \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{M L}{T Q} = 10^{-20} = 0.03478873 \frac{\text{kg m}}{\text{s C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.01549711 \cdot 10^{-60}$	$1 \cdot -6 \cdot \frac{M L}{T^2 Q} = 10^{-60} = 64.52817 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.009889699 \cdot 10^{70} \quad (*)$	$1 \cdot 7 \cdot \frac{M L T}{Q} = 10^{70} = 101.1153 \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.3298849 \cdot 10^{60}$	$1 \cdot 6 \cdot \frac{M L^2}{Q} = 10^{60} = 3.031361 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{s C}} = 0.0001778491 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{M L^2}{T Q} = 10^{20} = 5622.746 \frac{\text{kg m}^2}{\text{s C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 958.8281 \cdot 10^{-30}$	$1 \cdot -3 \cdot \frac{M L^2}{T^2 Q} = 10^{-30} = 0.001042940 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 611.8898 \cdot 10^{100}$	$1 \cdot 10 \cdot \frac{M L^2 T}{Q} = 10^{100} = 0.001634281 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{m C}} = 0.00001392811 \cdot 10^{-40}$	$1 \cdot -4 \cdot \frac{M}{L Q} = 10^{-40} = 71797.27 \frac{\text{kg}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m s C}} = 75.08985 \cdot 10^{-90}$	$1 \cdot -9 \cdot \frac{M}{L T Q} = 10^{-90} = 0.01331738 \frac{\text{kg}}{\text{m s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.04048279 \cdot 10^{-130}$	$1 \cdot -13 \cdot \frac{M}{L T^2 Q} = 10^{-130} = 24.70186 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m C}} = 0.02583467 \cdot 10^0$	$1 \frac{M T}{L Q} = 1 = 38.70768 \frac{\text{kg s}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 2.251137 \cdot 10^{-80}$	$1 \cdot -8 \cdot \frac{M}{L^2 Q} = 10^{-80} = 0.4442200 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.001213643 \cdot 10^{-120}$	$1 \cdot -12 \cdot \frac{M}{L^2 T Q} = 10^{-120} = 823.9652 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 6543.051 \cdot 10^{-170}$	$1 \cdot -17 \cdot \frac{M}{L^2 T^2 Q} = 10^{-170} = 0.0001528339 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 4175.541 \cdot 10^{-40}$	$1 \cdot -4 \cdot \frac{M T}{L^2 Q} = 10^{-40} = 0.0002394899 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 363841.2 \cdot 10^{-120}$	$1 \cdot -11 \cdot \frac{M}{L^3 Q} = 10^{-110} = 27484.52 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 196.1557 \cdot 10^{-160}$	$1 \cdot -16 \cdot \frac{M}{L^3 T Q} = 10^{-160} = 0.005097990 \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.1057524 \cdot 10^{-200}$	$1 \cdot -20 \cdot \frac{M}{L^3 T^2 Q} = 10^{-200} = 9.456051 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.06748739 \cdot 10^{-70}$	$1 \cdot -7 \cdot \frac{M T}{L^3 Q} = 10^{-70} = 14.81758 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{C} = 0.005331781 \cdot 10^{20}$	$1 \cdot 2 \cdot Q = 10^{20} = 187.5546 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 28744.94 \cdot 10^{-30}$	$1 \cdot -2 \cdot \frac{Q}{T} = 10^{-20} = 347887.3 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 15.49711 \cdot 10^{-70}$	$1 \cdot -7 \cdot \frac{Q}{T^2} = 10^{-70} = 0.06452817 \frac{\text{C}}{\text{s}^2}$
$1 \text{s C} = 9.889699 \cdot 10^{60} \quad (*)$	$1 \cdot 6 \cdot T Q = 10^{60} = 0.1011153 \text{ s C}$
$1 \text{m C} = 329.8849 \cdot 10^{50}$	$1 \cdot 5 \cdot L Q = 10^{50} = 0.003031361 \text{ m C}$
$1 \frac{\text{m C}}{\text{s}} = 0.1778491 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L Q}{T} = 10^{10} = 5.622746 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 958828.1 \cdot 10^{-40}$	$1 \cdot -3 \cdot \frac{L Q}{T^2} = 10^{-30} = 10429.40 \frac{\text{m C}}{\text{s}^2}$
$1 \text{m s C} = 0.00006118898 \cdot 10^{100}$	$1 \cdot 10 \cdot L T Q = 10^{100} = 16342.81 \text{ m s C}$
$1 \text{m}^2 \text{C} = 0.002041045 \cdot 10^{90}$	$1 \cdot 9 \cdot L^2 Q = 10^{90} = 489.9452 \text{ m}^2 \text{C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 11003.77 \cdot 10^{40} \quad (*)$	$1 \cdot 4 \cdot \frac{L^2 Q}{T} = 10^{40} = 0.00009087791 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.932406$	$1 \frac{L^2 Q}{T^2} = 1 = 0.1685657 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m}^2 \text{s C} = 3.785849 \cdot 10^{130}$	$1 \cdot 13 \cdot L^2 T Q = 10^{130} = 0.2641415 \text{ m}^2 \text{s C}$
$1 \frac{\text{C}}{\text{m}} = 861.7517 \cdot 10^{-20}$	$1 \cdot -2 \cdot \frac{Q}{L} = 10^{-20} = 0.001160427 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 0.4645916 \cdot 10^{-60}$	$1 \cdot -6 \cdot \frac{Q}{L T} = 10^{-60} = 2.152428 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.0002504728 \cdot 10^{-100}$	$1 \cdot -10 \cdot \frac{Q}{L T^2} = 10^{-100} = 3992.450 \frac{\text{C}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{s C}}{\text{m}} = 0.0001598428 \cdot 10^{30}$	$1 \cdot 3 \cdot \frac{T Q}{L} = 10^{30} = 6256.148 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.01392811 \cdot 10^{-50}$	$1 \cdot -5 \cdot \frac{Q}{L^2} = 10^{-50} = 71.79727 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 75089.85 \cdot 10^{-100}$	$1 \cdot -10 \cdot \frac{Q}{L^2 T} = 10^{-100} = 0.00001331738 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 40.48279 \cdot 10^{-140}$	$1 \cdot -14 \cdot \frac{Q}{L^2 T^2} = 10^{-140} = 0.02470186 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 25.83467 \cdot 10^{-10}$	$1 \cdot -1 \cdot \frac{T Q}{L^2} = 10^{-10} = 0.03870768 \frac{\text{s C}}{\text{m}^2}$

$1 \frac{C}{m^3} = 2251.137 \cdot 10^{-90}$	$1 -9 -\frac{Q}{L^3} = 10^{-90} = 0.0004442200 \frac{C}{m^3}$ (*)
$1 \frac{C}{m^3 s} = 1.213643 \cdot 10^{-130}$	$1 -13 -\frac{Q}{L^3 T} = 10^{-130} = 0.8239652 \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s^2} = 0.0006543051 \cdot 10^{-170}$	$1 -17 -\frac{Q}{L^3 T^2} = 10^{-170} = 1528.339 \frac{C}{m^3 s^2}$
$1 \frac{sC}{m^3} = 0.0004175541 \cdot 10^{-40}$	$1 -4 -\frac{TQ}{L^3} = 10^{-40} = 2394.899 \frac{sC}{m^3}$ (*)
$1 \text{ kg C} = 244977.8 \cdot 10^{20}$	$1 3 -MQ = 10^{30} = 40820.03 \text{ kg C}$
$1 \frac{\text{kg C}}{s} = 132.0736 \cdot 10^{-20}$	$1 -2 -\frac{MQ}{T} = 10^{-20} = 0.007571538 \frac{\text{kg C}}{s}$
$1 \frac{\text{kg C}}{s^2} = 0.07120411 \cdot 10^{-60}$	$1 -6 -\frac{MQ}{T^2} = 10^{-60} = 14.04413 \frac{\text{kg C}}{s^2}$
$1 \text{ kg s C} = 0.04543992 \cdot 10^{70}$ (*)	$1 7 -MTQ = 10^{70} = 22.00708 \text{ kg s C}$ (*)
$1 \text{ kg m C} = 1.515712 \cdot 10^{60}$	$1 6 -MLQ = 10^{60} = 0.6597558 \text{ kg m C}$
$1 \frac{\text{kg m C}}{s} = 0.0008171579 \cdot 10^{20}$	$1 2 -\frac{MLQ}{T} = 10^{20} = 1223.754 \frac{\text{kg m C}}{s}$
$1 \frac{\text{kg m C}}{s^2} = 4405.500 \cdot 10^{-30}$ (*)	$1 -3 -\frac{MLQ}{T^2} = 10^{-30} = 0.0002269890 \frac{\text{kg m C}}{s^2}$
$1 \text{ kg m s C} = 2811.432 \cdot 10^{100}$	$1 10 -MLTQ = 10^{100} = 0.0003556906 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 93779.29 \cdot 10^{90}$	$1 10 -ML^2 Q = 10^{100} = 106633.4 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{s} = 50.55872 \cdot 10^{50}$	$1 5 -\frac{ML^2 Q}{T} = 10^{50} = 0.01977898 \frac{\text{kg m}^2 \text{ C}}{s}$
$1 \frac{\text{kg m}^2 \text{ C}}{s^2} = 0.02725745 \cdot 10^{10}$	$1 1 -\frac{ML^2 Q}{T^2} = 10^{10} = 36.68721 \frac{\text{kg m}^2 \text{ C}}{s^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.01739473 \cdot 10^{140}$	$1 14 -ML^2 TQ = 10^{140} = 57.48867 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{m} = 3.959466 \cdot 10^{-10}$	$1 -1 -\frac{MQ}{L} = 10^{-10} = 0.2525593 \frac{\text{kg C}}{m}$
$1 \frac{\text{kg C}}{m s} = 0.002134646 \cdot 10^{-50}$	$1 -5 -\frac{MQ}{LT} = 10^{-50} = 468.4618 \frac{\text{kg C}}{m s}$
$1 \frac{\text{kg C}}{m s^2} = 11508.40 \cdot 10^{-100}$	$1 -10 -\frac{MQ}{LT^2} = 10^{-100} = 0.00008689305 \frac{\text{kg C}}{m s^2}$
$1 \frac{\text{kg s C}}{m} = 7344.249 \cdot 10^{30}$	$1 3 -\frac{MTQ}{L} = 10^{30} = 0.0001361610 \frac{\text{kg s C}}{m}$
$1 \frac{\text{kg C}}{m^2} = 0.00006399506 \cdot 10^{-40}$ (*)	$1 -4 -\frac{MQ}{L^2} = 10^{-40} = 15626.21 \frac{\text{kg C}}{m^2}$
$1 \frac{\text{kg C}}{m^2 s} = 345.0132 \cdot 10^{-90}$	$1 -9 -\frac{MQ}{L^2 T} = 10^{-90} = 0.002898440 \frac{\text{kg C}}{m^2 s}$
$1 \frac{\text{kg C}}{m^2 s^2} = 0.1860051 \cdot 10^{-130}$ (*)	$1 -13 -\frac{MQ}{L^2 T^2} = 10^{-130} = 5.376197 \frac{\text{kg C}}{m^2 s^2}$
$1 \frac{\text{kg s C}}{m^2} = 0.1187018 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 8.424472 \frac{\text{kg s C}}{m^2}$
$1 \frac{\text{kg C}}{m^3} = 10.34323 \cdot 10^{-80}$	$1 -8 -\frac{MQ}{L^3} = 10^{-80} = 0.09668156 \frac{\text{kg C}}{m^3}$
$1 \frac{\text{kg C}}{m^3 s} = 0.005576293 \cdot 10^{-120}$	$1 -12 -\frac{MQ}{L^3 T} = 10^{-120} = 179.3306 \frac{\text{kg C}}{m^3 s}$
$1 \frac{\text{kg C}}{m^3 s^2} = 30063.17 \cdot 10^{-170}$ (*)	$1 -16 -\frac{MQ}{L^3 T^2} = 10^{-160} = 332632.9 \frac{\text{kg C}}{m^3 s^2}$
$1 \frac{\text{kg s C}}{m^3} = 19185.24 \cdot 10^{-40}$	$1 -4 -\frac{MTQ}{L^3} = 10^{-40} = 0.00005212341 \frac{\text{kg s C}}{m^3}$
$1 \frac{1}{K} = 141.6784 \cdot 10^{30}$	$1 3 -\frac{1}{\Theta} = 10^{30} = 0.007058238 \frac{1}{K}$
$1 \frac{1}{sK} = 0.07638233 \cdot 10^{-10}$	$1 -1 -\frac{1}{T\Theta} = 10^{-10} = 13.09203 \frac{1}{sK}$
$1 \frac{1}{s^2 K} = 411795.9 \cdot 10^{-60}$	$1 -5 -\frac{1}{T^2 \Theta} = 10^{-50} = 24283.87 \frac{1}{s^2 K}$
$1 \frac{s}{K} = 0.00002627934 \cdot 10^{80}$	$1 8 -\frac{T}{\Theta} = 10^{80} = 38052.70 \frac{s}{K}$
$1 \frac{m}{K} = 0.0008765845 \cdot 10^{70}$	$1 7 -\frac{L}{\Theta} = 10^{70} = 1140.791 \frac{m}{K}$
$1 \frac{m}{sK} = 4725.883 \cdot 10^{20}$	$1 2 -\frac{L}{T\Theta} = 10^{20} = 0.0002116007 \frac{m}{sK}$ (*)
$1 \frac{m}{s^2 K} = 2.547840 \cdot 10^{-20}$	$1 -2 -\frac{L}{T^2 \Theta} = 10^{-20} = 0.3924893 \frac{m}{s^2 K}$
$1 \frac{ms}{K} = 1.625940 \cdot 10^{110}$	$1 11 -\frac{LT}{\Theta} = 10^{110} = 0.6150287 \frac{ms}{K}$
$1 \frac{m^2}{K} = 54.23553 \cdot 10^{100}$	$1 10 -\frac{L^2}{\Theta} = 10^{100} = 0.01843810 \frac{m^2}{K}$
$1 \frac{m^2}{s^2 K} = 0.02923971 \cdot 10^{60}$	$1 6 -\frac{L^2}{T\Theta} = 10^{60} = 34.20006 \frac{m^2}{sK}$ (**)
$1 \frac{m^2}{s^2 K} = 0.00001576385 \cdot 10^{20}$	$1 2 -\frac{L^2}{T^2 \Theta} = 10^{20} = 63436.28 \frac{m^2}{s^2 K}$
$1 \frac{m^2 s}{K} = 100599.2 \cdot 10^{140}$ (**)	$1 15 -\frac{L^2 T}{\Theta} = 10^{150} = 99404.32 \frac{m^2 s}{K}$ (*)
$1 \frac{1}{mK} = 0.002289885 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 436.7032 \frac{1}{mK}$
$1 \frac{1}{msK} = 12345.33 \cdot 10^{-50}$	$1 -4 -\frac{1}{LT\Theta} = 10^{-40} = 810022.8 \frac{1}{msK}$ (*)
$1 \frac{1}{ms^2 K} = 6.655673 \cdot 10^{-90}$	$1 -9 -\frac{1}{LT^2 \Theta} = 10^{-90} = 0.1502478 \frac{1}{ms^2 K}$
$1 \frac{s}{mK} = 4.247412 \cdot 10^{40}$	$1 4 -\frac{T}{L\Theta} = 10^{40} = 0.2354375 \frac{s}{mK}$
$1 \frac{1}{m^2 K} = 370.1037 \cdot 10^{-40}$	$1 -4 -\frac{1}{L^2 \Theta} = 10^{-40} = 0.002701945 \frac{1}{m^2 K}$
$1 \frac{1}{m^2 s K} = 0.1995320 \cdot 10^{-80}$ (*)	$1 -8 -\frac{1}{L^2 T\Theta} = 10^{-80} = 5.011726 \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s^2 K} = 0.0001075726 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2 T^2 \Theta} = 10^{-120} = 9296.044 \frac{1}{m^2 s^2 K}$
$1 \frac{s}{m^2 K} = 686490.1 \cdot 10^0$	$1 1 -\frac{T}{L^2 \Theta} = 10^{10} = 14566.85 \frac{s}{m^2 K}$
$1 \frac{1}{m^3 K} = 0.005981820 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^3 \Theta} = 10^{-70} = 167.1732 \frac{1}{m^3 K}$
$1 \frac{1}{m^3 s K} = 32249.47 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^3 T\Theta} = 10^{-120} = 0.00003100826 \frac{1}{m^3 s K}$ (*)

$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 17.38648 \cdot 10^{-160}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 11.09543 \cdot 10^{-30}$
$1 \frac{\text{kg}}{\text{K}} = 0.6509657 \cdot 10^{40}$
$1 \frac{\text{kg}}{\text{sK}} = 0.0003509517 \cdot 10^0$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 1892.067 \cdot 10^{-50}$
$1 \frac{\text{kg s}}{\text{K}} = 1207.449 \cdot 10^{80}$
$1 \frac{\text{kg m}}{\text{K}} = 40276.18 \cdot 10^{70}$
$1 \frac{\text{kg m}}{\text{sK}} = 21.71388 \cdot 10^{30}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.01170649 \cdot 10^{-10}$
$1 \frac{\text{kg ms}}{\text{K}} = 0.007470661 \cdot 10^{120}$
$1 \frac{\text{kg m}^2}{\text{K}} = 0.2491944 \cdot 10^{110}$
$1 \frac{\text{kg m}^2}{\text{sK}} = 0.0001343469 \cdot 10^{70}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.2971 \cdot 10^{20}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 462.2205 \cdot 10^{150}$
$1 \frac{\text{kg}}{\text{mK}} = 105212.7 \cdot 10^0$
$1 \frac{\text{kg}}{\text{msK}} = 56.72274 \cdot 10^{-40}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.03058063 \cdot 10^{-80}$
$1 \frac{\text{kg s}}{\text{mK}} = 0.01951546 \cdot 10^{50}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.700505 \cdot 10^{-30}$ (*)
$1 \frac{\text{kg}}{\text{m}^2 \text{sK}} = 0.0009167841 \cdot 10^{-70}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 4942.609 \cdot 10^{-120}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 3154.196 \cdot 10^{10}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.00002748450 \cdot 10^{-60}$
$1 \frac{\text{kg}}{\text{m}^3 \text{sK}} = 148.1757 \cdot 10^{-110}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.07988517 \cdot 10^{-150}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.05097986 \cdot 10^{-20}$
$1 \text{K} = 0.007058238 \cdot 10^{-30}$
$1 \frac{\text{K}}{\text{s}} = 38052.70 \cdot 10^{-80}$
$1 \frac{\text{K}}{\text{s}^2} = 20.51515 \cdot 10^{-120}$
$1 \text{sK} = 13.09203 \cdot 10^{10}$
$1 \text{mK} = 436.7032 \cdot 10^0$
$1 \frac{\text{mK}}{\text{s}} = 0.2354375 \cdot 10^{-40}$
$1 \frac{\text{mK}}{\text{s}^2} = 0.0001269301 \cdot 10^{-80}$
$1 \text{msK} = 810022.8 \cdot 10^{40}$ (*)
$1 \text{m}^2 \text{K} = 0.002701945 \cdot 10^{40}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 14566.85 \cdot 10^{-10}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 7.853349 \cdot 10^{-50}$
$1 \text{m}^2 \text{sK} = 5.011726 \cdot 10^{80}$
$1 \frac{\text{K}}{\text{m}} = 1140.791 \cdot 10^{-70}$
$1 \frac{\text{K}}{\text{ms}} = 0.6150287 \cdot 10^{-110}$
$1 \frac{\text{K}}{\text{m}^2} = 0.0003315771 \cdot 10^{-150}$
$1 \frac{\text{sK}}{\text{m}} = 0.0002116007 \cdot 10^{-20}$ (*)
$1 \frac{\text{K}}{\text{m}^2} = 0.01843810 \cdot 10^{-100}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 99404.32 \cdot 10^{-150}$ (*)
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 53.59132 \cdot 10^{-190}$
$1 \frac{\text{sK}}{\text{m}^2} = 34.20006 \cdot 10^{-60}$ (**)
$1 \frac{\text{K}}{\text{m}^3} = 2980.067 \cdot 10^{-140}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 1.606627 \cdot 10^{-180}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.0008661724 \cdot 10^{-220}$
$1 \frac{\text{sK}}{\text{m}^3} = 0.0005527602 \cdot 10^{-90}$

$1 \cdot 16 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-160} = 0.05751595 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \cdot 3 \cdot \frac{T}{L^3 \Theta} = 10^{-30} = 0.09012719 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \cdot 4 \cdot \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{M}{T \Theta} = 1 = 2849.395 \frac{\text{kg}}{\text{sK}}$
$1 \cdot 5 \cdot \frac{MT}{T^2 \Theta} = 10^{-50} = 0.0005285225 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \cdot 8 \cdot \frac{MT}{\Theta} = 10^{80} = 0.0008281921 \frac{\text{kg s}}{\text{K}}$
$1 \cdot 8 \cdot \frac{ML}{\Theta} = 10^{80} = 248285.7 \frac{\text{kg m}}{\text{K}}$
$1 \cdot 3 \cdot \frac{ML}{T \Theta} = 10^{30} = 0.04605349 \frac{\text{kg m}}{\text{sK}}$
$1 \cdot 1 \cdot \frac{ML}{T^2 \Theta} = 10^{-10} = 85.42272 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \cdot 12 \cdot \frac{MLT}{\Theta} = 10^{120} = 133.8570 \frac{\text{kg ms}}{\text{K}}$
$1 \cdot 11 \cdot \frac{ML^2}{\Theta} = 10^{110} = 4.012931 \frac{\text{kg m}^2}{\text{K}}$
$1 \cdot 7 \cdot \frac{ML^2}{T} = 10^{70} = 7443.419 \frac{\text{kg m}^2}{\text{sK}}$
$1 \cdot 2 \cdot \frac{ML^2}{T^2 \Theta} = 10^{20} = 0.001380649 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \cdot 15 \cdot \frac{ML^2 T}{\Theta} = 10^{150} = 0.002163470 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \cdot 1 \cdot \frac{M}{L \Theta} = 10^{10} = 95045.59 \frac{\text{kg}}{\text{mK}}$
$1 \cdot 4 \cdot \frac{M}{LT \Theta} = 10^{-40} = 0.01762961 \frac{\text{kg}}{\text{m sK}}$
$1 \cdot 8 \cdot \frac{M}{LT^2 \Theta} = 10^{-80} = 32.70044 \frac{\text{kg}}{\text{m s}^2 \text{K}}$ (*)
$1 \cdot 5 \cdot \frac{MT}{L \Theta} = 10^{50} = 51.24142 \frac{\text{kg s}}{\text{mK}}$
$1 \cdot 3 \cdot \frac{M}{L^2 \Theta} = 10^{-30} = 0.5880606 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \cdot 7 \cdot \frac{M}{L^2 T \Theta} = 10^{-70} = 1090.769 \frac{\text{kg}}{\text{m}^2 \text{sK}}$
$1 \cdot 12 \cdot \frac{M}{L^2 T^2 \Theta} = 10^{-120} = 0.0002023223 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \cdot 1 \cdot \frac{MT}{L^2 \Theta} = 10^{10} = 0.0003170380 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \cdot 6 \cdot \frac{M}{L^3 \Theta} = 10^{-60} = 36384.15 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \cdot 11 \cdot \frac{M}{L^3 T \Theta} = 10^{-110} = 0.006748745 \frac{\text{kg}}{\text{m}^3 \text{sK}}$
$1 \cdot 15 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-150} = 12.51797 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \cdot 2 \cdot \frac{MT}{L^3 \Theta} = 10^{-20} = 19.61559 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \cdot 3 \cdot \Theta = 10^{-30} = 141.6784 \text{ K}$
$1 \cdot 8 \cdot \frac{\Theta}{T} = 10^{-80} = 0.00002627934 \frac{\text{K}}{\text{s}}$
$1 \cdot 12 \cdot \frac{\Theta}{T^2} = 10^{-120} = 0.04874447 \frac{\text{K}}{\text{s}^2}$
$1 \cdot 1 \cdot T \Theta = 10^{10} = 0.07638233 \text{ sK}$
$1 \cdot L \Theta = 1 = 0.002289885 \text{ mK}$
$1 \cdot 4 \cdot \frac{L \Theta}{T} = 10^{-40} = 4.247412 \frac{\text{mK}}{\text{s}}$
$1 \cdot 8 \cdot \frac{L \Theta}{T^2} = 10^{-80} = 7878.349 \frac{\text{mK}}{\text{s}^2}$
$1 \cdot 5 \cdot LT \Theta = 10^{50} = 12345.33 \text{ m sK}$
$1 \cdot 4 \cdot L^2 \Theta = 10^{40} = 370.1037 \text{ m}^2 \text{ K}$
$1 \frac{L^2 \Theta}{T} = 1 = 686490.1 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \cdot 5 \cdot \frac{L^2 \Theta}{T^2} = 10^{-50} = 0.1273342 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \cdot 8 \cdot L^2 T \Theta = 10^{80} = 0.1995320 \text{ m}^2 \text{ sK}$ (*)
$1 \cdot 7 \cdot \frac{\Theta}{L} = 10^{-70} = 0.0008765845 \frac{\text{K}}{\text{m}}$
$1 \cdot 11 \cdot \frac{\Theta}{LT} = 10^{-110} = 1.625940 \frac{\text{K}}{\text{m s}}$
$1 \cdot 15 \cdot \frac{\Theta}{LT^2} = 10^{-150} = 3015.890 \frac{\text{K}}{\text{m s}^2}$
$1 \cdot 2 \cdot \frac{T \Theta}{L} = 10^{-20} = 4725.883 \frac{\text{sK}}{\text{m}}$
$1 \cdot 10 \cdot \frac{\Theta}{L^2} = 10^{-100} = 54.23553 \frac{\text{K}}{\text{m}^2}$
$1 \cdot 14 \cdot \frac{\Theta}{L^2 T} = 10^{-140} = 100599.2 \frac{\text{K}}{\text{m}^2 \text{s}}$ (**)
$1 \cdot 19 \cdot \frac{\Theta}{L^2 T^2} = 10^{-190} = 0.01865974 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \cdot 6 \cdot \frac{T \Theta}{L^2} = 10^{-60} = 0.02923971 \frac{\text{sK}}{\text{m}^2}$
$1 \cdot 14 \cdot \frac{\Theta}{L^3} = 10^{-140} = 0.0003355630 \frac{\text{K}}{\text{m}^3}$
$1 \cdot 18 \cdot \frac{\Theta}{L^3 T} = 10^{-180} = 0.6224219 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \cdot 22 \cdot \frac{\Theta}{L^3 T^2} = 10^{-220} = 1154.505 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \cdot 9 \cdot \frac{T \Theta}{L^3} = 10^{-90} = 1809.103 \frac{\text{sK}}{\text{m}^3}$

$1 \text{ kg K} = 0.00003243028 \cdot 10^{-20}$	$1 -2-M\Theta = 10^{-20} = 30835.38 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 174.8396 \cdot 10^{-70}$	$1 -7-\frac{M\Theta}{T} = 10^{-70} = 0.005719527 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.09426036 \cdot 10^{-110}$	$1 -11-\frac{M\Theta}{T^2} = 10^{-110} = 10.60891 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 0.06015359 \cdot 10^{20}$	$1 2-MT\Theta = 10^{20} = 16.62411 \text{ kg s K}$
$1 \text{ kg m K} = 2.006508 \cdot 10^{10} \quad (*)$	$1 1-ML\Theta = 10^{10} = 0.4983783 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 0.001081758 \cdot 10^{-30}$	$1 -3-\frac{ML\Theta}{T} = 10^{-30} = 924.4213 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 5832.023 \cdot 10^{-80}$	$1 -8-\frac{ML\Theta}{T^2} = 10^{-80} = 0.0001714671 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3721.788 \cdot 10^{50}$	$1 5-MLT\Theta = 10^{50} = 0.0002686880 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 124145.5 \cdot 10^{40}$	$1 5-ML^2\Theta = 10^{50} = 80550.65 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 66.92990 \cdot 10^0 \quad (*)$	$1 \frac{ML^2\Theta}{T} = 1 = 0.01494101 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 0.03608356 \cdot 10^{-40}$	$1 -4-\frac{ML^2\Theta}{T^2} = 10^{-40} = 27.71345 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 0.02302723 \cdot 10^{90}$	$1 9-ML^2T\Theta = 10^{90} = 43.42684 \text{ kg m}^2 \text{ s K}$
$1 \frac{\text{kg K}}{\text{m}} = 5.241561 \cdot 10^{-60}$	$1 -6-\frac{M\Theta}{L} = 10^{-60} = 0.1907829 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 0.002825855 \cdot 10^{-100}$	$1 -10-\frac{M\Theta}{LT} = 10^{-100} = 353.8753 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 15234.88 \cdot 10^{-150}$	$1 -14-\frac{M\Theta}{LT^2} = 10^{-140} = 656388.6 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 9722.354 \cdot 10^{-20}$	$1 -2-\frac{MT\Theta}{L} = 10^{-20} = 0.0001028557 \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}^2} = 847169.9 \cdot 10^{-100}$	$1 -9-\frac{M\Theta}{L^2} = 10^{-90} = 11804.01 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 456.7302 \cdot 10^{-140}$	$1 -14-\frac{M\Theta}{L^2T} = 10^{-140} = 0.002189477 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.2462345 \cdot 10^{-180}$	$1 -18-\frac{M\Theta}{L^2T^2} = 10^{-180} = 4.061170 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.1571380 \cdot 10^{-50}$	$1 -5-\frac{MT\Theta}{L^2} = 10^{-50} = 6.363832 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 13.69243 \cdot 10^{-130}$	$1 -13-\frac{M\Theta}{L^3} = 10^{-130} = 0.07303308 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.007381924 \cdot 10^{-170}$	$1 -17-\frac{M\Theta}{L^3T} = 10^{-170} = 135.4660 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 39797.77 \cdot 10^{-220}$	$1 -22-\frac{M\Theta}{L^3T^2} = 10^{-220} = 0.00002512703 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 25397.51 \cdot 10^{-90}$	$1 -8-\frac{MT\Theta}{L^3} = 10^{-80} = 393739.3 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 1.323805 \cdot 10^{-50}$	$1 -5-\frac{\Theta}{Q} = 10^{-50} = 0.7553982 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{sC}} = 0.0007136959 \cdot 10^{-90}$	$1 -9-\frac{\Theta}{TQ} = 10^{-90} = 1401.157 \frac{\text{K}}{\text{sC}}$
$1 \frac{\text{K}}{\text{s}^2\text{C}} = 3847.711 \cdot 10^{-140}$	$1 -14-\frac{\Theta}{T^2Q} = 10^{-140} = 0.0002598948 \frac{\text{K}}{\text{s}^2\text{C}}$
$1 \frac{\text{sK}}{\text{C}} = 2455.471 \cdot 10^{-10}$	$1 -1-\frac{T\Theta}{Q} = 10^{-10} = 0.0004072538 \frac{\text{sK}}{\text{C}}$
$1 \frac{\text{mK}}{\text{C}} = 81905.70 \cdot 10^{-20}$	$1 -2-\frac{L\Theta}{Q} = 10^{-20} = 0.00001220916 \frac{\text{mK}}{\text{C}}$
$1 \frac{\text{mK}}{\text{sC}} = 44.15738 \cdot 10^{-60}$	$1 -6-\frac{L\Theta}{TQ} = 10^{-60} = 0.02264627 \frac{\text{mK}}{\text{sC}}$
$1 \frac{\text{mK}}{\text{s}^2\text{C}} = 0.02380633 \cdot 10^{-100}$	$1 -10-\frac{L\Theta}{T^2Q} = 10^{-100} = 42.00563 \frac{\text{mK}}{\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{msK}}{\text{C}} = 0.01519235 \cdot 10^{30}$	$1 3-\frac{LT\Theta}{Q} = 10^{30} = 65.82260 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2\text{K}}{\text{C}} = 0.5067623 \cdot 10^{20}$	$1 2-\frac{L^2\Theta}{Q} = 10^{20} = 1.973312 \frac{\text{m}^2\text{K}}{\text{C}}$
$1 \frac{\text{m}^2\text{K}}{\text{sC}} = 0.0002732080 \cdot 10^{-20}$	$1 -2-\frac{L^2\Theta}{TQ} = 10^{-20} = 3660.215 \frac{\text{m}^2\text{K}}{\text{sC}}$
$1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} = 1472.932 \cdot 10^{-70}$	$1 -7-\frac{L^2\Theta}{T^2Q} = 10^{-70} = 0.0006789181 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2\text{s K}}{\text{C}} = 939.9723 \cdot 10^{60}$	$1 6-\frac{L^2T\Theta}{Q} = 10^{60} = 0.001063861 \frac{\text{m}^2\text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{mC}} = 0.00002139607 \cdot 10^{-80}$	$1 -8-\frac{\Theta}{LQ} = 10^{-80} = 46737.56 \frac{\text{K}}{\text{mC}}$
$1 \frac{\text{K}}{\text{msC}} = 115.3515 \cdot 10^{-130}$	$1 -13-\frac{\Theta}{LTQ} = 10^{-130} = 0.008669157 \frac{\text{K}}{\text{msC}}$
$1 \frac{\text{K}}{\text{m}^2\text{C}} = 0.06218882 \cdot 10^{-170}$	$1 -17-\frac{\Theta}{L^2Q} = 10^{-170} = 16.08006 \frac{\text{K}}{\text{m}^2\text{sC}} \quad (*)$
$1 \frac{\text{sK}}{\text{mC}} = 0.03968668 \cdot 10^{-40}$	$1 -4-\frac{T\Theta}{LQ} = 10^{-40} = 25.19737 \frac{\text{sK}}{\text{mC}}$
$1 \frac{\text{K}}{\text{m}^2\text{C}} = 3.458150 \cdot 10^{-120}$	$1 -12-\frac{\Theta}{L^2Q} = 10^{-120} = 0.2891720 \frac{\text{K}}{\text{m}^2\text{C}}$
$1 \frac{\text{K}}{\text{m}^2\text{sC}} = 0.001864374 \cdot 10^{-160}$	$1 -16-\frac{\Theta}{L^2TQ} = 10^{-160} = 536.3731 \frac{\text{K}}{\text{m}^2\text{sC}}$
$1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} = 10051.30 \cdot 10^{-210} \quad (*)$	$1 -20-\frac{\Theta}{L^2T^2Q} = 10^{-200} = 994896.3 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^2\text{C}} = 6414.379 \cdot 10^{-80}$	$1 -8-\frac{T\Theta}{L^2Q} = 10^{-80} = 0.0001558997 \frac{\text{sK}}{\text{m}^2\text{C}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3\text{C}} = 558925.2 \cdot 10^{-160}$	$1 -15-\frac{\Theta}{L^3Q} = 10^{-150} = 17891.48 \frac{\text{K}}{\text{m}^3\text{C}}$
$1 \frac{\text{K}}{\text{m}^3\text{sC}} = 301.3304 \cdot 10^{-200}$	$1 -20-\frac{\Theta}{L^3TQ} = 10^{-200} = 0.003318617 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 0.1624546 \cdot 10^{-240}$	$1 -24-\frac{\Theta}{L^3T^2Q} = 10^{-240} = 6.155565 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{sK}}{\text{m}^3\text{C}} = 0.1036727 \cdot 10^{-110}$	$1 -11-\frac{T\Theta}{L^3Q} = 10^{-110} = 9.645739 \frac{\text{sK}}{\text{m}^3\text{C}}$

$1 \frac{\text{kg K}}{\text{C}} = 0.006082449 \cdot 10^{-40}$	$1 -4 \frac{M\Theta}{Q} = 10^{-40} = 164.4075 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 32791.98 \cdot 10^{-90}$	$1 -8 \frac{M\Theta}{TQ} = 10^{-80} = 304952.6 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 17.67896 \cdot 10^{-130}$	$1 -13 \frac{M\Theta}{T^2 Q} = 10^{-130} = 0.05656440 \frac{\text{kg K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{C}} = 11.28208 \cdot 10^0$	$1 \frac{MT\Theta}{Q} = 1 = 0.08863612 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 376.3298 \cdot 10^{-10}$	$1 -1 \frac{ML\Theta}{Q} = 10^{-10} = 0.002657244 \frac{\text{kg m K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{s C}} = 0.2028887 \cdot 10^{-50}$	$1 -5 \frac{ML\Theta}{TQ} = 10^{-50} = 4.928812 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 0.0001093823 \cdot 10^{-90}$	$1 -9 \frac{ML\Theta}{T^2 Q} = 10^{-90} = 9142.249 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 0.00006980385 \cdot 10^{40}$	$1 4 \frac{MLT\Theta}{Q} = 10^{40} = 14325.86 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.002328406 \cdot 10^{30}$	$1 3 \frac{ML^2\Theta}{Q} = 10^{30} = 429.4784 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 12553.01 \cdot 10^{-20}$	$1 -2 \frac{ML^2\Theta}{TQ} = 10^{-20} = 0.00007966217 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 6.767637 \cdot 10^{-60}$	$1 -6 \frac{ML^2\Theta}{T^2 Q} = 10^{-60} = 0.1477621 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 4.318864 \cdot 10^{70}$	$1 7 \frac{ML^2 T\Theta}{Q} = 10^{70} = 0.2315424 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 983.0789 \cdot 10^{-80}$	$1 -8 \frac{M\Theta}{LQ} = 10^{-80} = 0.001017212 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 0.5300020 \cdot 10^{-120}$ (**)	$1 -12 \frac{M\Theta}{LTQ} = 10^{-120} = 1.886785 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.0002857372 \cdot 10^{-160}$	$1 -16 \frac{M\Theta}{LT^2 Q} = 10^{-160} = 3499.720 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$ (*)
$1 \frac{\text{kg s K}}{\text{m C}} = 0.0001823472 \cdot 10^{-30}$	$1 -3 \frac{MT\Theta}{LQ} = 10^{-30} = 5484.043 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.01588906 \cdot 10^{-110}$	$1 -11 \frac{M\Theta}{L^2 Q} = 10^{-110} = 62.93638 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 85661.85 \cdot 10^{-160}$	$1 -16 \frac{M\Theta}{L^2 TQ} = 10^{-160} = 0.00001167381 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 46.18241 \cdot 10^{-200}$	$1 -20 \frac{M\Theta}{L^2 T^2 Q} = 10^{-200} = 0.02165326 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 29.47196 \cdot 10^{-70}$	$1 -7 \frac{MT\Theta}{L^2 Q} = 10^{-70} = 0.03393055 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 2568.078 \cdot 10^{-150}$	$1 -15 \frac{M\Theta}{L^3 Q} = 10^{-150} = 0.0003893963 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.384514 \cdot 10^{-190}$	$1 -19 \frac{M\Theta}{L^3 TQ} = 10^{-190} = 0.7222752 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0007464256 \cdot 10^{-230}$	$1 -23 \frac{M\Theta}{L^3 T^2 Q} = 10^{-230} = 1339.718 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.0004763421 \cdot 10^{-100}$	$1 -10 \frac{MT\Theta}{L^3 Q} = 10^{-100} = 2099.332 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$ (*)
$1 \text{CK} = 376329.8 \cdot 10^{-20}$	$1 -1 \frac{Q\Theta}{CK} = 10^{-10} = 26572.44 \text{CK}$
$1 \frac{\text{CK}}{\text{s}} = 202.8887 \cdot 10^{-60}$	$1 -6 \frac{Q\Theta}{T} = 10^{-60} = 0.004928812 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 0.1093823 \cdot 10^{-100}$	$1 -10 \frac{Q\Theta}{T^2} = 10^{-100} = 9.142249 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 0.06980385 \cdot 10^{30}$	$1 3 \frac{TQ\Theta}{CK} = 10^{30} = 14.32586 \text{s CK}$
$1 \text{m CK} = 2.328406 \cdot 10^{20}$	$1 2 \frac{LQ\Theta}{CK} = 10^{20} = 0.4294784 \text{m CK}$
$1 \frac{\text{m CK}}{\text{s}} = 0.001255301 \cdot 10^{-20}$	$1 -2 \frac{LQ\Theta}{T} = 10^{-20} = 796.6217 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 6767.637 \cdot 10^{-70}$	$1 -7 \frac{LQ\Theta}{T^2} = 10^{-70} = 0.0001477621 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m s CK} = 4318.864 \cdot 10^{60}$	$1 6 \frac{LTQ\Theta}{CK} = 10^{60} = 0.0002315424 \text{m s CK}$
$1 \text{m}^2 \text{CK} = 0.00001440618 \cdot 10^{60}$	$1 6 \frac{L^2 Q\Theta}{CK} = 10^{60} = 69414.66 \text{m}^2 \text{CK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 77.66726 \cdot 10^{10}$	$1 1 \frac{L^2 Q\Theta}{T} = 10^{10} = 0.01287544 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.04187233 \cdot 10^{-30}$	$1 -3 \frac{L^2 Q\Theta}{T^2} = 10^{-30} = 23.88212 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{m}^2 \text{s CK} = 0.02672143 \cdot 10^{100}$	$1 10 \frac{L^2 TQ\Theta}{CK} = 10^{100} = 37.42315 \text{m}^2 \text{s CK}$
$1 \frac{\text{CK}}{\text{m}} = 6.082449 \cdot 10^{-50}$	$1 -5 \frac{Q\Theta}{L} = 10^{-50} = 0.1644075 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m s}} = 0.003279198 \cdot 10^{-90}$	$1 -9 \frac{Q\Theta}{LT} = 10^{-90} = 304.9526 \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{CK}}{\text{m}^2} = 17678.96 \cdot 10^{-140}$	$1 -14 \frac{Q\Theta}{LT^2} = 10^{-140} = 0.00005656440 \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{s CK}}{\text{m}} = 11282.08 \cdot 10^{-10}$	$1 \frac{TQ\Theta}{L} = 1 = 886361.2 \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.00009830789 \cdot 10^{-80}$	$1 -8 \frac{Q\Theta}{L^2} = 10^{-80} = 10172.12 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 530.0020 \cdot 10^{-130}$ (*)	$1 -13 \frac{Q\Theta}{L^2 T} = 10^{-130} = 0.001886785 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.2857372 \cdot 10^{-170}$	$1 -17 \frac{Q\Theta}{L^2 T^2} = 10^{-170} = 3.499720 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$ (*)
$1 \frac{\text{s CK}}{\text{m}^2} = 0.1823472 \cdot 10^{-40}$	$1 -4 \frac{TQ\Theta}{L^2} = 10^{-40} = 5.484043 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 15.88906 \cdot 10^{-120}$	$1 -12 \frac{Q\Theta}{L^3} = 10^{-120} = 0.06293638 \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.008566185 \cdot 10^{-160}$	$1 -16 \frac{Q\Theta}{L^3 T} = 10^{-160} = 116.7381 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 46182.41 \cdot 10^{-210}$	$1 -20 \frac{Q\Theta}{L^3 T^2} = 10^{-200} = 216532.6 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$

$$\begin{aligned}
1 \frac{sCK}{m^3} &= 29471.96 \cdot 10^{-80} \\
1 \text{ kg CK} &= 1729.112 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{s} &= 0.9322066 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{s^2} &= 0.0005025756 \cdot 10^{-90} \\
1 \text{ kg s CK} &= 0.0003207257 \cdot 10^{40} \\
1 \text{ kg m CK} &= 0.01069826 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{s} &= 57676.95 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{s^2} &= 31.09507 \cdot 10^{-60} \\
1 \text{ kg m s CK} &= 19.84376 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ CK} &= 661.9165 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{ CK}}{s} &= 0.3568555 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{s^2} &= 0.0001923896 \cdot 10^{-20} \\
1 \text{ kg m}^2 \text{ s CK} &= 0.0001227762 \cdot 10^{110} \\
1 \frac{\text{kg CK}}{m} &= 0.02794685 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{m s} &= 0.00001506684 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{m s^2} &= 81.22903 \cdot 10^{-130} \\
1 \frac{\text{kg s CK}}{m} &= 51.83746 \cdot 10^0 \\
1 \frac{\text{kg CK}}{m^2} &= 4516.924 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{m^2 s} &= 2.435185 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{m^2 s^2} &= 0.001312868 \cdot 10^{-160} \\
1 \frac{\text{kg s CK}}{m^2} &= 0.0008378255 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{m^3} &= 0.07300501 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg CK}}{m^3 s} &= 393588.0 \cdot 10^{-160} \\
1 \frac{\text{kg CK}}{m^3 s^2} &= 212.1930 \cdot 10^{-200} \\
1 \frac{\text{kg s CK}}{m^3} &= 135.4140 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 - 8 \frac{TQ\Theta}{L^3} &= 10^{-80} = 0.00003393055 \frac{\text{CK}}{\text{m}^3} \\
1 - 1 \cdot M Q \Theta &= 10^{-10} = 0.0005783317 \text{ kg CK} \\
1 - 5 \frac{MQ\Theta}{T} &= 10^{-50} = 1.072724 \frac{\text{kg CK}}{s} \\
1 - 9 \frac{MQ\Theta}{T^2} &= 10^{-90} = 1989.750 \frac{\text{kg CK}}{s^2} \\
1 4 \cdot MTQ\Theta &= 10^{40} = 3117.929 \text{ kg s CK} \\
1 3 \cdot MLQ\Theta &= 10^{30} = 93.47315 \text{ kg m CK} \\
1 - 2 \frac{MLQ\Theta}{T} &= 10^{-20} = 0.00001733795 \frac{\text{kg m CK}}{s} \\
1 - 6 \frac{MLQ\Theta}{T^2} &= 10^{-60} = 0.03215944 \frac{\text{kg m CK}}{s^2} \\
1 7 \cdot MLTQ\Theta &= 10^{70} = 0.05039368 \text{ kg m s CK} \\
1 6 \cdot ML^2 Q \Theta &= 10^{60} = 0.001510764 \text{ kg m}^2 \text{ CK} \\
1 2 \frac{ML^2 Q \Theta}{T} &= 10^{20} = 2.802255 \frac{\text{kg m}^2 \text{ CK}}{s} \\
1 - 2 \frac{ML^2 Q \Theta}{T^2} &= 10^{-20} = 5197.786 \frac{\text{kg m}^2 \text{ CK}}{s^2} \\
1 11 \cdot ML^2 TQ\Theta &= 10^{110} = 8144.904 \text{ kg m}^2 \text{ s CK} \\
1 - 4 \frac{MQ\Theta}{L} &= 10^{-40} = 35.78221 \frac{\text{kg CK}}{m} \\
1 - 8 \frac{MQ\Theta}{LT} &= 10^{-80} = 66370.93 \frac{\text{kg CK}}{m s} \\
1 - 13 \frac{MQ\Theta}{LT^2} &= 10^{-130} = 0.01231087 \frac{\text{kg CK}}{m s^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.01929107 \frac{\text{kg s CK}}{m} \\
1 - 8 \frac{MQ\Theta}{L^2} &= 10^{-80} = 0.0002213896 \frac{\text{kg CK}}{m^2} \\
1 - 12 \frac{MQ\Theta}{L^2 T} &= 10^{-120} = 0.4106464 \frac{\text{kg CK}}{m^2 s} \\
1 - 16 \frac{MQ\Theta}{L^2 T^2} &= 10^{-160} = 761.6910 \frac{\text{kg CK}}{m^2 s^2} \\
1 - 3 \frac{MTQ\Theta}{L^2} &= 10^{-30} = 1193.566 \frac{\text{kg s CK}}{m^2} \\
1 - 11 \frac{MQ\Theta}{L^3} &= 10^{-110} = 13.69769 \frac{\text{kg CK}}{m^3} \\
1 - 15 \frac{MQ\Theta}{L^3 T} &= 10^{-150} = 25407.28 \frac{\text{kg CK}}{m^3 s} \\
1 - 20 \frac{MQ\Theta}{L^3 T^2} &= 10^{-200} = 0.004712691 \frac{\text{kg CK}}{m^3 s^2} \\
1 - 7 \frac{MTQ\Theta}{L^3} &= 10^{-70} = 0.007384762 \frac{\text{kg s CK}}{m^3}
\end{aligned}$$

5.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 7.685148 \cdot 10^{-20} \\
\text{Electron mass} &= 4.185462 \cdot 10^{-23} \\
\text{Elementary charge} &= 8.542454 \cdot 10^{-2} \\
\text{\AA}^{16} &= 6.187142 \cdot 10^{24} \\
\text{Bohr radius}^{17} &= 3.274095 \cdot 10^{24} \\
\text{Fine structure constant}^{18} &= 7.297353 \cdot 10^{-3} \\
\text{Rydberg Energy}^{19} &= 1.114408 \cdot 10^{-27} \\
|\psi_{100}(0)|^2^{20} &= 9.069355 \cdot 10^{-75} \\
\text{eV} &= 8.190745 \cdot 10^{-29} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 3.557607 \cdot 10^{28} \\
k_{\text{yellow}}^{22} &= 1.766127 \cdot 10^{-28} \\
k_{\text{X-Ray}}^{23} &= 9.634097 \cdot 10^{-18}
\end{aligned}$$

$$\begin{aligned}
1 - 9 \cdot M &= 10^{-19} = 1.301211 m_p \\
1 - 2 \cdot 2 \cdot M &= 10^{-22} = 2.389222 m_e \\
1 - 1 \cdot Q &= 10^{-1} = 1.170624 e \\
1 2.5 \cdot L &= 10^{25} = 1.616255 \text{ \AA} \\
1 2.5 \cdot L &= 10^{25} = 3.054279 a_0 \\
1 - 2 &= 10^{-2} = 1.370360 \alpha \\
1 - 2 \cdot 6 \frac{ML^2}{T^2} &= 10^{-26} = 8.973377 Ry \\
1 - 7 \cdot 4 \frac{1}{L^3} &= 10^{-74} = 1.102614 \rho_{\max} \\
1 - 2 \cdot 8 \frac{ML^2}{T^2} &= 10^{-28} = 1.220890 \text{ eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 2.9 \cdot L &= 10^{29} = 2.810878 \cdot \lambda_{\text{yellow}} \\
1 - 2 \cdot 7 \frac{1}{L} &= 10^{-27} = 5.662107 \cdot k_{\text{yellow}} \\
1 - 1 \cdot 7 \frac{1}{L} &= 10^{-17} = 1.037980 \cdot k_{\text{X-Ray}}
\end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/10 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\tilde{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

Earth g = $8.102958 \cdot 10^{-44}$	$1 \cdot 4.3 \cdot \frac{ML}{T^2} = 10^{-43} = 1.234117 \cdot \text{Earth g}$
cm = $6.187142 \cdot 10^{32}$	$1 \cdot 3.3 \cdot L = 10^{33} = 1.616255 \text{ cm}$
min = $1.112915 \cdot 10^{45}$	$1 \cdot 4.6 \cdot T = 10^{46} = 8.985411 \text{ min}$
hour = $6.677491 \cdot 10^{46}$	$1 \cdot 4.7 \cdot T = 10^{47} = 1.497568 \text{ h}$
Liter = $2.368483 \cdot 10^{101}$	$1 \cdot 10.2 \cdot L^3 = 10^{102} = 4.222111 l$
Area of a soccer field = $2.733244 \cdot 10^{73}$	$1 \cdot 7.4 \cdot L^2 = 10^{74} = 3.658656 A$
100 m^2 ²⁴ = $3.828073 \cdot 10^{71}$	$1 \cdot 7.2 \cdot L^2 = 10^{72} = 2.612280 \cdot 100 \text{ m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1 \cdot .9 \cdot \frac{L}{T} = 10^{-9} = 1.079253 \text{ km/h}$
mi/h = $1.491165 \cdot 10^{-9}$	$1 \cdot .8 \cdot \frac{L}{T} = 10^{-8} = 6.706166 \text{ mi/h}$
inch ²⁵ = $1.571534 \cdot 10^{33}$	$1 \cdot 3.4 \cdot L = 10^{34} = 6.363209 \text{ in}$
mile = $9.956968 \cdot 10^{37}$	$1 \cdot 3.8 \cdot L = 10^{38} = 1.004322 \text{ mi } (*)$
pound = $2.084108 \cdot 10^7$	$1 \cdot .8 \cdot M = 10^8 = 4.798216 \text{ pound}$
horsepower = $2.055258 \cdot 10^{-50}$	$1 \cdot 4.9 \cdot \frac{ML^2}{T^3} = 10^{-49} = 4.865569 \text{ horsepower}$
kcal = $2.140401 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{ML^2}{T^2} = 10^{-5} = 4.672021 \text{ kcal}$
kWh = $1.840414 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{ML^2}{T^2} = 10^{-2} = 5.433560 \text{ kWh}$
Household electric field = $1.190299 \cdot 10^{-61}$ (*)	$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 8.401252 E_H$
Earth magnetic field = $2.230040 \cdot 10^{-58}$ (*)	$1 \cdot 5.7 \cdot \frac{M}{T Q} = 10^{-57} = 4.484225 B_E$
Height of an average man ²⁶ = $1.095124 \cdot 10^{35}$	$1 \cdot 3.6 \cdot L = 10^{36} = 9.131384 \bar{h}$
Mass of an average man = $3.216270 \cdot 10^9$	$1 \cdot 1 \cdot M = 10^{10} = 3.109192 \bar{m}$
Age of the Universe = $1.229207 \cdot 10^{58}$	$1 \cdot 5.9 \cdot T = 10^{59} = 8.135324 t_U$
Size of the observable Universe = $5.444685 \cdot 10^{61}$	$1 \cdot 6.2 \cdot L = 10^{62} = 1.836653 l_U$
Average density of the Universe = $1.920522 \cdot 10^{-129}$	$1 \cdot 12.8 \cdot \frac{M}{L^3} = 10^{-128} = 5.206918 \rho_U$
Earth mass = $2.743938 \cdot 10^{32}$	$1 \cdot 3.3 \cdot M = 10^{33} = 3.644398 m_E$
Sun mass ²⁷ = $9.138433 \cdot 10^{37}$	$1 \cdot 3.8 \cdot M = 10^{38} = 1.094279 m_S$
Year = $5.853368 \cdot 10^{50}$	$1 \cdot 5.1 \cdot T = 10^{51} = 1.708418 \text{ y}$
Speed of Light = $1.000000 \text{ } (***)$	$1 \cdot \frac{L}{T} = 1 = 1.000000 c \text{ } (***)$
Parsec = $1.909167 \cdot 10^{51}$	$1 \cdot 5.2 \cdot L = 10^{52} = 5.237888 \text{ pc}$
Astronomical unit = $9.255833 \cdot 10^{45}$	$1 \cdot 4.6 \cdot L = 10^{46} = 1.080400 \text{ au } (*)$
Earth radius = $3.941828 \cdot 10^{41}$	$1 \cdot 4.2 \cdot L = 10^{42} = 2.536894 r_E$
Distance Earth-Moon = $2.378338 \cdot 10^{43}$	$1 \cdot 4.4 \cdot L = 10^{44} = 4.204618 d_M$
Momentum of someone walking = $2.000066 \cdot 10^2 \text{ } (**)$	$1 \cdot 3 \cdot \frac{ML}{T} = 10^3 = 4.999836 p \text{ } (**)$
Stefan-Boltzmann constant ²⁸ = $1.644934 \cdot 10^{-1}$	$1 \cdot \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
mol = $6.022141 \cdot 10^{23}$	$1 \cdot 2.4 \cdot = 10^{24} = 1.660539 \text{ mol}$
Standard temperature ²⁹ = $1.927958 \cdot 10^{-30}$	$1 \cdot .2 \cdot \Theta = 10^{-29} = 5.186836 T_0$
Room - standard temperature ³⁰ = $1.411648 \cdot 10^{-31}$	$1 \cdot .3 \cdot \Theta = 10^{-30} = 7.083921 \Theta_R$
atm = $2.187053 \cdot 10^{-109}$	$1 \cdot 10.8 \cdot \frac{M}{LT^2} = 10^{-108} = 4.572363 \text{ atm}$
$c_s = 1.144125 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{L}{T} = 10^{-5} = 8.740305 \cdot c_s$
$\mu_0 = 1.256637 \cdot 10^1$	$1 \cdot .2 \cdot \frac{ML}{Q^2} = 10^2 = 7.957747 \cdot \mu_0$
$G = 1.000000 \text{ } (***)$	$1 \cdot \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \text{ } (***)$

²⁴Size of a home²⁵36 in = 1 yd = 3 ft²⁶in developed countries²⁷The Schwarzschild radius of a mass M is $2GM$ ²⁸ $\sigma = \frac{\pi^2}{60}$ ²⁹0°C measured from absolute zero³⁰20 °C

Extensive list of SI units

$1 = 1.000000 \text{ (***)}$	$1 = 1 = 1.000000 \text{ (***)}$
$1 \frac{1}{\text{s}} = 5.391246 \cdot 10^{-44}$	$1 \cdot 4.3 \cdot \frac{1}{T} = 10^{-43} = 1.854859 \frac{1}{\text{s}}$
$1 \frac{1}{\text{s}^2} = 2.906554 \cdot 10^{-87}$	$1 \cdot 8.6 \cdot \frac{1}{T^2} = 10^{-86} = 3.440501 \frac{1}{\text{s}^2}$
$1 \text{s} = 1.854859 \cdot 10^{43}$	$1 \cdot 4.4 \cdot T = 10^{44} = 5.391246 \text{s}$
$1 \text{m} = 6.187142 \cdot 10^{34}$	$1 \cdot 3.5 \cdot L = 10^{35} = 1.616255 \text{m}$
$1 \frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-9}$	$1 \cdot 8 \cdot \frac{L}{T} = 10^{-8} = 2.997925 \frac{\text{m}}{\text{s}} \text{ (*)}$
$1 \frac{\text{m}}{\text{s}^2} = 1.798326 \cdot 10^{-52}$	$1 \cdot 5.1 \cdot \frac{L}{T^2} = 10^{-51} = 5.560726 \frac{\text{m}}{\text{s}^2}$
$1 \text{m s} = 1.147627 \cdot 10^{78}$	$1 \cdot 7.9 \cdot LT = 10^{79} = 8.713629 \text{m s}$
$1 \text{m}^2 = 3.828073 \cdot 10^{69}$	$1 \cdot 7 \cdot L^2 = 10^{70} = 2.612280 \text{m}^2$
$1 \frac{\text{m}^2}{\text{s}} = 2.063809 \cdot 10^{26}$	$1 \cdot 2.7 \cdot \frac{L^2}{T} = 10^{27} = 4.845411 \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-17}$	$1 \cdot 1.6 \cdot \frac{L^2}{T^2} = 10^{-16} = 8.987552 \frac{\text{m}^2}{\text{s}^2}$
$1 \text{m}^2 \text{s} = 7.100534 \cdot 10^{112} \text{ (*)}$	$1 \cdot 11.3 \cdot L^2 T = 10^{113} = 1.408345 \text{m}^2 \text{s}$
$1 \frac{1}{\text{m}} = 1.616255 \cdot 10^{-35}$	$1 \cdot 3.4 \cdot \frac{1}{L} = 10^{-34} = 6.187142 \frac{1}{\text{m}}$
$1 \frac{1}{\text{m s}} = 8.713629 \cdot 10^{-79}$	$1 \cdot 7.8 \cdot \frac{1}{LT} = 10^{-78} = 1.147627 \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m}^2} = 4.697732 \cdot 10^{-122}$	$1 \cdot 12.1 \cdot \frac{1}{LT^2} = 10^{-121} = 2.128687 \frac{1}{\text{m s}^2}$
$1 \frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^8 \text{ (*)}$	$1 \cdot 9 \cdot \frac{T}{L} = 10^9 = 3.335641 \frac{\text{s}}{\text{m}}$
$1 \frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-70}$	$1 \cdot 6.9 \cdot \frac{1}{L^2} = 10^{-69} = 3.828073 \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2 \text{s}} = 1.408345 \cdot 10^{-113}$	$1 \cdot 11.2 \cdot \frac{1}{L^2 T} = 10^{-112} = 7.100534 \frac{1}{\text{m}^2 \text{s}} \text{ (*)}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 7.592733 \cdot 10^{-157}$	$1 \cdot 15.6 \cdot \frac{1}{L^2 T^2} = 10^{-156} = 1.317049 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s}^2}{\text{m}^2} = 4.845411 \cdot 10^{-27}$	$1 \cdot 2.6 \cdot \frac{T}{L^2} = 10^{-26} = 2.063809 \frac{\text{s}}{\text{m}^2}$
$1 \frac{1}{\text{m}^3} = 4.222111 \cdot 10^{-105}$	$1 \cdot 10.4 \cdot \frac{1}{L^3} = 10^{-104} = 2.368483 \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3 \text{s}} = 2.276244 \cdot 10^{-148}$	$1 \cdot 14.7 \cdot \frac{1}{L^3 T} = 10^{-147} = 4.393202 \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 1.227179 \cdot 10^{-191}$	$1 \cdot 19 \cdot \frac{1}{L^3 T^2} = 10^{-190} = 8.148768 \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s}^3}{\text{m}^3} = 7.831419 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{T}{L^3} = 10^{-61} = 1.276908 \frac{\text{s}}{\text{m}^3}$
$1 \text{kg} = 4.594671 \cdot 10^7$	$1 \cdot 8 \cdot M = 10^8 = 2.176434 \text{kg}$
$1 \frac{\text{kg}}{\text{s}} = 2.477100 \cdot 10^{-36} \text{ (*)}$	$1 \cdot 3.5 \cdot \frac{M}{T} = 10^{-35} = 4.036978 \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}^2} = 1.335466 \cdot 10^{-79}$	$1 \cdot 7.8 \cdot \frac{M}{T^2} = 10^{-78} = 7.488024 \frac{\text{kg}}{\text{s}^2}$
$1 \text{kg s} = 8.522465 \cdot 10^{50}$	$1 \cdot 5.1 \cdot MT = 10^{51} = 1.173369 \text{kg s}$
$1 \text{kg m} = 2.842788 \cdot 10^{42}$	$1 \cdot 4.3 \cdot ML = 10^{43} = 3.517673 \text{kg m}$
$1 \frac{\text{kg m}}{\text{s}} = 1.532617 \cdot 10^{-1}$	$1 \cdot \frac{ML}{T} = 1 = 6.524786 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 8.262718 \cdot 10^{-45}$	$1 \cdot 4.4 \cdot \frac{ML}{T^2} = 10^{-44} = 1.210256 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{kg m s} = 5.272971 \cdot 10^{85}$	$1 \cdot 8.6 \cdot MLT = 10^{86} = 1.896464 \text{kg m s}$
$1 \text{kg m}^2 = 1.758874 \cdot 10^{77}$	$1 \cdot 7.8 \cdot ML^2 = 10^{78} = 5.685457 \text{kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{33}$	$1 \cdot 3.4 \cdot \frac{ML^2}{T} = 10^{34} = 1.054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.112261 \cdot 10^{-10}$	$1 \cdot 9 \cdot \frac{ML^2}{T^2} = 10^{-9} = 1.956082 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{kg m}^2 \text{s} = 3.262462 \cdot 10^{120}$	$1 \cdot 12.1 \cdot ML^2 T = 10^{121} = 3.065170 \text{kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 7.426160 \cdot 10^{-28}$	$1 \cdot 2.7 \cdot \frac{M}{L} = 10^{-27} = 1.346591 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 4.003626 \cdot 10^{-71} \text{ (*)}$	$1 \cdot 7 \cdot \frac{M}{LT} = 10^{-70} = 2.497736 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m}^2} = 2.158453 \cdot 10^{-114}$	$1 \cdot 11.3 \cdot \frac{M}{LT^2} = 10^{-113} = 4.632947 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 1.377448 \cdot 10^{16}$	$1 \cdot 1.7 \cdot \frac{MT}{L} = 10^{17} = 7.259804 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.200257 \cdot 10^{-62} \text{ (*)}$	$1 \cdot 6.1 \cdot \frac{M}{L^2} = 10^{-61} = 8.331550 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 6.470881 \cdot 10^{-106}$	$1 \cdot 10.5 \cdot \frac{M}{L^2 T} = 10^{-105} = 1.545385 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.488611 \cdot 10^{-149}$	$1 \cdot 14.8 \cdot \frac{M}{L^2 T^2} = 10^{-148} = 2.866470 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 2.226307 \cdot 10^{-19}$	$1 \cdot 1.8 \cdot \frac{MT}{L^2} = 10^{-18} = 4.491744 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 1.939921 \cdot 10^{-97} \text{ (*)}$	$1 \cdot 9.6 \cdot \frac{M}{L^3} = 10^{-96} = 5.154849 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.045859 \cdot 10^{-140}$	$1 \cdot 13.9 \cdot \frac{M}{L^3 T} = 10^{-139} = 9.561515 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.638485 \cdot 10^{-184}$	$1 \cdot 18.3 \cdot \frac{M}{L^3 T^2} = 10^{-183} = 1.773526 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 3.598280 \cdot 10^{-54}$	$1 \cdot 5.3 \cdot \frac{MT}{L^3} = 10^{-53} = 2.779106 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 1.875546 \cdot 10^{-18}$	$1 \cdot 1.7 \cdot \frac{1}{Q} = 10^{-17} = 5.331781 \frac{1}{C}$

$1 \frac{1}{\text{sC}} = 1.011153 \cdot 10^{-61}$	$1 - 6 - \frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{\text{sC}}$ (*)
$1 \frac{1}{\text{s}^2\text{C}} = 5.451376 \cdot 10^{-105}$	$1 - 10.4 - \frac{1}{T^2Q} = 10^{-104} = 1.834399 \frac{1}{\text{s}^2\text{C}}$ (*)
$1 \frac{\text{s}}{\text{C}} = 3.478873 \cdot 10^{25}$	$1 - 2.6 - \frac{T}{Q} = 10^{26} = 2.874494 \frac{\text{s}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 1.160427 \cdot 10^{17}$	$1 - 1.8 - \frac{L}{Q} = 10^{18} = 8.617517 \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{sC}} = 6.256148 \cdot 10^{-27}$	$1 - 2.6 - \frac{L}{TQ} = 10^{-26} = 1.598428 \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{s}^2\text{C}} = 3.372844 \cdot 10^{-70}$	$1 - 6.9 - \frac{L}{T^2Q} = 10^{-69} = 2.964857 \frac{\text{m}}{\text{s}^2\text{C}}$
$1 \frac{\text{m s}}{\text{C}} = 2.152428 \cdot 10^{60}$	$1 - 6.1 - \frac{LT}{Q} = 10^{61} = 4.645916 \frac{\text{m s}}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 7.179727 \cdot 10^{51}$	$1 - 5.2 - \frac{L^2}{Q} = 10^{52} = 1.392811 \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{sC}} = 3.870768 \cdot 10^8$	$1 - 9 - \frac{L^2}{TQ} = 10^9 = 2.583467 \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{C}} = 2.086826 \cdot 10^{-35}$	$1 - 3.4 - \frac{L^2}{T^2Q} = 10^{-34} = 4.791965 \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2\text{s}}{\text{C}} = 1.331738 \cdot 10^{95}$	$1 - 9.6 - \frac{L^2T}{Q} = 10^{96} = 7.508985 \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \frac{1}{\text{mC}} = 3.031361 \cdot 10^{-53}$	$1 - 5.2 - \frac{1}{LQ} = 10^{-52} = 3.298849 \frac{1}{\text{mC}}$
$1 \frac{1}{\text{msC}} = 1.634281 \cdot 10^{-96}$	$1 - 9.5 - \frac{1}{LTQ} = 10^{-95} = 6.118898 \frac{1}{\text{msC}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 8.810813 \cdot 10^{-140}$	$1 - 13.9 - \frac{1}{LT^2Q} = 10^{-139} = 1.134969 \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{\text{s}}{\text{mC}} = 5.622746 \cdot 10^{-10}$	$1 - 9 - \frac{T}{LQ} = 10^{-9} = 1.778491 \frac{\text{s}}{\text{mC}}$
$1 \frac{1}{\text{m}^2\text{C}} = 4.899452 \cdot 10^{-88}$ (*)	$1 - 8.7 - \frac{1}{L^2Q} = 10^{-87} = 2.041045 \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{sC}} = 2.641415 \cdot 10^{-131}$	$1 - 13 - \frac{1}{L^2TQ} = 10^{-130} = 3.785849 \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.424052 \cdot 10^{-174}$	$1 - 17.3 - \frac{1}{L^2T^2Q} = 10^{-173} = 7.022215 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{m}^2\text{C}} = 9.087791 \cdot 10^{-45}$	$1 - 4.4 - \frac{T}{L^2Q} = 10^{-44} = 1.100377 \frac{\text{s}}{\text{m}^2\text{C}}$ (*)
$1 \frac{1}{\text{m}^3\text{C}} = 7.918764 \cdot 10^{-123}$	$1 - 12.2 - \frac{1}{L^3Q} = 10^{-122} = 1.262823 \frac{1}{\text{m}^3\text{C}}$
$1 \frac{1}{\text{m}^3\text{sC}} = 4.269201 \cdot 10^{-166}$	$1 - 16.5 - \frac{1}{L^3TQ} = 10^{-165} = 2.342359 \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 2.301631 \cdot 10^{-209}$	$1 - 20.8 - \frac{1}{L^3T^2Q} = 10^{-208} = 4.344744 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{m}^3\text{C}} = 1.468819 \cdot 10^{-79}$	$1 - 7.8 - \frac{T}{L^3Q} = 10^{-78} = 6.808192 \frac{\text{s}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 8.617517 \cdot 10^{-11}$	$1 - 1 - \frac{M}{Q} = 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{sC}} = 4.645916 \cdot 10^{-54}$	$1 - 5.3 - \frac{M}{TQ} = 10^{-53} = 2.152428 \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{s}^2\text{C}} = 2.504728 \cdot 10^{-97}$	$1 - 9.6 - \frac{M}{T^2Q} = 10^{-96} = 3.992450 \frac{\text{kg}}{\text{s}^2\text{C}}$ (*)
$1 \frac{\text{kg s}}{\text{C}} = 1.598428 \cdot 10^{33}$	$1 - 3.4 - \frac{MT}{Q} = 10^{34} = 6.256148 \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 5.331781 \cdot 10^{24}$	$1 - 2.5 - \frac{ML}{Q} = 10^{25} = 1.875546 \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{sC}} = 2.874494 \cdot 10^{-19}$	$1 - 1.8 - \frac{ML}{TQ} = 10^{-18} = 3.478873 \frac{\text{kg m}}{\text{sC}}$
$1 \frac{\text{kg m}}{\text{s}^2\text{C}} = 1.549711 \cdot 10^{-62}$	$1 - 6.1 - \frac{ML}{T^2Q} = 10^{-61} = 6.452817 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg ms}}{\text{C}} = 9.889699 \cdot 10^{67}$ (*)	$1 - 6.8 - \frac{MLT}{Q} = 10^{68} = 1.011153 \frac{\text{kg ms}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 3.298849 \cdot 10^{59}$	$1 - 6 - \frac{ML^2}{Q} = 10^{60} = 3.031361 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{sC}} = 1.778491 \cdot 10^{16}$	$1 - 1.7 - \frac{ML^2}{TQ} = 10^{17} = 5.622746 \frac{\text{kg m}^2}{\text{sC}}$
$1 \frac{\text{kg m}^2}{\text{s}^2\text{C}} = 9.588281 \cdot 10^{-28}$	$1 - 2.7 - \frac{ML^2}{T^2Q} = 10^{-27} = 1.042940 \frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{kg m}^2\text{s}}{\text{C}} = 6.118898 \cdot 10^{102}$	$1 - 10.3 - \frac{ML^2T}{Q} = 10^{103} = 1.634281 \frac{\text{kg m}^2\text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{mC}} = 1.392811 \cdot 10^{-45}$	$1 - 4.4 - \frac{M}{LQ} = 10^{-44} = 7.179727 \frac{\text{kg}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{msC}} = 7.508985 \cdot 10^{-89}$	$1 - 8.8 - \frac{M}{LTQ} = 10^{-88} = 1.331738 \frac{\text{kg}}{\text{msC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{C}} = 4.048279 \cdot 10^{-132}$	$1 - 13.1 - \frac{M}{LT^2Q} = 10^{-131} = 2.470186 \frac{\text{kg}}{\text{m s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{mC}} = 2.583467 \cdot 10^{-2}$	$1 - .1 - \frac{MT}{LQ} = 10^{-1} = 3.870768 \frac{\text{kg s}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{C}} = 2.251137 \cdot 10^{-80}$	$1 - 7.9 - \frac{M}{L^2Q} = 10^{-79} = 4.442200 \frac{\text{kg}}{\text{m}^2\text{C}}$ (*)
$1 \frac{\text{kg}}{\text{m}^2\text{sC}} = 1.213643 \cdot 10^{-123}$	$1 - 12.2 - \frac{M}{L^2TQ} = 10^{-122} = 8.239652 \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 6.543051 \cdot 10^{-167}$	$1 - 16.6 - \frac{M}{L^2T^2Q} = 10^{-166} = 1.528339 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2\text{C}} = 4.175541 \cdot 10^{-37}$	$1 - 3.6 - \frac{MT}{L^2Q} = 10^{-36} = 2.394899 \frac{\text{kg s}}{\text{m}^2\text{C}}$ (*)
$1 \frac{\text{kg}}{\text{m}^3\text{C}} = 3.638412 \cdot 10^{-115}$	$1 - 11.4 - \frac{M}{L^3Q} = 10^{-114} = 2.748452 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sC}} = 1.961557 \cdot 10^{-158}$	$1 - 15.7 - \frac{M}{L^3TQ} = 10^{-157} = 5.097990 \frac{\text{kg}}{\text{m}^3\text{sC}}$ (*)
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 1.057524 \cdot 10^{-201}$	$1 - 20 - \frac{M}{L^3T^2Q} = 10^{-200} = 9.456051 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3\text{C}} = 6.748739 \cdot 10^{-72}$	$1 - 7.1 - \frac{MT}{L^3Q} = 10^{-71} = 1.481758 \frac{\text{kg s}}{\text{m}^3\text{C}}$

$1 \text{ C} = 5.331781 \cdot 10^{17}$	$1 \text{ } \frac{\text{C}}{\text{s}} = 1.875546 \text{ C}$
$1 \text{ } \frac{\text{C}}{\text{s}} = 2.874494 \cdot 10^{-26}$	$1 \text{ } -2.5 \cdot \frac{Q}{T} = 10^{-25} = 3.478873 \frac{\text{C}}{\text{s}}$
$1 \text{ } \frac{\text{C}}{\text{s}^2} = 1.549711 \cdot 10^{-69}$	$1 \text{ } -6.8 \cdot \frac{Q}{T^2} = 10^{-68} = 6.452817 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 9.889699 \cdot 10^{60} \quad (*)$	$1 \text{ } 6.1 \cdot TQ = 10^{61} = 1.011153 \text{ s C}$
$1 \text{ m C} = 3.298849 \cdot 10^{52}$	$1 \text{ } 5.3 \cdot LQ = 10^{53} = 3.031361 \text{ m C}$
$1 \text{ } \frac{\text{m C}}{\text{s}} = 1.778491 \cdot 10^9$	$1 \text{ } 1 \cdot \frac{LQ}{T} = 10^{10} = 5.622746 \frac{\text{m C}}{\text{s}}$
$1 \text{ } \frac{\text{m C}}{\text{s}^2} = 9.588281 \cdot 10^{-35}$	$1 \text{ } -3.4 \cdot \frac{LQ}{T^2} = 10^{-34} = 1.042940 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 6.118898 \cdot 10^{95}$	$1 \text{ } 9.6 \cdot LTQ = 10^{96} = 1.634281 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 2.041045 \cdot 10^{87}$	$1 \text{ } 8.8 \cdot L^2 Q = 10^{88} = 4.899452 \text{ m}^2 \text{ C} \quad (*)$
$1 \text{ } \frac{\text{m}^2 \text{ C}}{\text{s}} = 1.100377 \cdot 10^{44} \quad (*)$	$1 \text{ } 4.5 \cdot \frac{L^2 Q}{T} = 10^{45} = 9.087791 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \text{ } \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 5.932406$	$1 \text{ } 1 \cdot \frac{L^2 Q}{T^2} = 10^1 = 1.685657 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 3.785849 \cdot 10^{130}$	$1 \text{ } 13.1 \cdot L^2 TQ = 10^{131} = 2.641415 \text{ m}^2 \text{ s C}$
$1 \text{ } \frac{\text{C}}{\text{m}} = 8.617517 \cdot 10^{-18}$	$1 \text{ } -1.7 \cdot \frac{Q}{L} = 10^{-17} = 1.160427 \frac{\text{C}}{\text{m}}$
$1 \text{ } \frac{\text{C}}{\text{m s}} = 4.645916 \cdot 10^{-61}$	$1 \text{ } -6 \cdot \frac{Q}{LT} = 10^{-60} = 2.152428 \frac{\text{C}}{\text{m s}}$
$1 \text{ } \frac{\text{C}}{\text{m s}^2} = 2.504728 \cdot 10^{-104}$	$1 \text{ } -10.3 \cdot \frac{Q}{LT^2} = 10^{-103} = 3.992450 \frac{\text{C}}{\text{m s}^2} \quad (*)$
$1 \text{ } \frac{\text{s C}}{\text{m}} = 1.598428 \cdot 10^{26}$	$1 \text{ } 2.7 \cdot \frac{TQ}{L} = 10^{27} = 6.256148 \frac{\text{s C}}{\text{m}}$
$1 \text{ } \frac{\text{C}}{\text{m}^2} = 1.392811 \cdot 10^{-52}$	$1 \text{ } -5.1 \cdot \frac{Q}{L^2} = 10^{-51} = 7.179727 \frac{\text{C}}{\text{m}^2}$
$1 \text{ } \frac{\text{C}}{\text{m}^2 \text{s}} = 7.508985 \cdot 10^{-96}$	$1 \text{ } -9.5 \cdot \frac{Q}{L^2 T} = 10^{-95} = 1.331738 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{ } \frac{\text{C}}{\text{m}^2 \text{s}^2} = 4.048279 \cdot 10^{-139}$	$1 \text{ } -13.8 \cdot \frac{Q}{L^2 T^2} = 10^{-138} = 2.470186 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{ } \frac{\text{s C}}{\text{m}^2} = 2.583467 \cdot 10^{-9}$	$1 \text{ } -8 \cdot \frac{TQ}{L^2} = 10^{-8} = 3.870768 \frac{\text{s C}}{\text{m}^2}$
$1 \text{ } \frac{\text{C}}{\text{m}^3} = 2.251137 \cdot 10^{-87}$	$1 \text{ } -8.6 \cdot \frac{Q}{L^3} = 10^{-86} = 4.442200 \frac{\text{C}}{\text{m}^3} \quad (*)$
$1 \text{ } \frac{\text{C}}{\text{m}^3 \text{s}} = 1.213643 \cdot 10^{-130}$	$1 \text{ } -12.9 \cdot \frac{Q}{L^3 T} = 10^{-129} = 8.239652 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{ } \frac{\text{C}}{\text{m}^3 \text{s}^2} = 6.543051 \cdot 10^{-174}$	$1 \text{ } -17.3 \cdot \frac{Q}{L^3 T^2} = 10^{-173} = 1.528339 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{ } \frac{\text{s C}}{\text{m}^3} = 4.175541 \cdot 10^{-44}$	$1 \text{ } -4.3 \cdot \frac{TQ}{L^3} = 10^{-43} = 2.394899 \frac{\text{s C}}{\text{m}^3} \quad (*)$
$1 \text{ kg C} = 2.449778 \cdot 10^{25}$	$1 \text{ } 2.6 \cdot MQ = 10^{26} = 4.082003 \text{ kg C} \quad (*)$
$1 \text{ } \frac{\text{kg C}}{\text{s}} = 1.320736 \cdot 10^{-18}$	$1 \text{ } -1.7 \cdot \frac{MQ}{T} = 10^{-17} = 7.571538 \frac{\text{kg C}}{\text{s}}$
$1 \text{ } \frac{\text{kg C}}{\text{s}^2} = 7.120411 \cdot 10^{-62}$	$1 \text{ } -6.1 \cdot \frac{MQ}{T^2} = 10^{-61} = 1.404413 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 4.543992 \cdot 10^{68} \quad (*)$	$1 \text{ } 6.9 \cdot MTQ = 10^{69} = 2.200708 \text{ kg s C} \quad (*)$
$1 \text{ kg m C} = 1.515712 \cdot 10^{60}$	$1 \text{ } 6.1 \cdot MLQ = 10^{61} = 6.597558 \text{ kg m C}$
$1 \text{ } \frac{\text{kg m C}}{\text{s}} = 8.171579 \cdot 10^{16}$	$1 \text{ } 1.7 \cdot \frac{MLQ}{T} = 10^{17} = 1.223754 \frac{\text{kg m C}}{\text{s}}$
$1 \text{ } \frac{\text{kg m C}}{\text{s}^2} = 4.405500 \cdot 10^{-27} \quad (*)$	$1 \text{ } -2.6 \cdot \frac{MLQ}{T^2} = 10^{-26} = 2.269890 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 2.811432 \cdot 10^{103}$	$1 \text{ } 10.4 \cdot MLTQ = 10^{104} = 3.556906 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 9.377929 \cdot 10^{94}$	$1 \text{ } 9.5 \cdot ML^2 Q = 10^{95} = 1.066334 \text{ kg m}^2 \text{ C}$
$1 \text{ } \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 5.055872 \cdot 10^{51}$	$1 \text{ } 5.2 \cdot \frac{ML^2 Q}{T} = 10^{52} = 1.977898 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \text{ } \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 2.725745 \cdot 10^8$	$1 \text{ } -9 \cdot \frac{ML^2 Q}{T^2} = 10^9 = 3.668721 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 1.739473 \cdot 10^{138}$	$1 \text{ } 13.9 \cdot ML^2 TQ = 10^{139} = 5.748867 \text{ kg m}^2 \text{ s C}$
$1 \text{ } \frac{\text{kg C}}{\text{m}} = 3.959466 \cdot 10^{-10}$	$1 \text{ } -9 \cdot \frac{MQ}{L} = 10^{-9} = 2.525593 \frac{\text{kg C}}{\text{m}}$
$1 \text{ } \frac{\text{kg C}}{\text{m s}} = 2.134646 \cdot 10^{-53}$	$1 \text{ } -5.2 \cdot \frac{MQ}{LT} = 10^{-52} = 4.684618 \frac{\text{kg C}}{\text{m s}}$
$1 \text{ } \frac{\text{kg C}}{\text{m s}^2} = 1.150840 \cdot 10^{-96}$	$1 \text{ } -9.5 \cdot \frac{MQ}{LT^2} = 10^{-95} = 8.689305 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{ } \frac{\text{kg s C}}{\text{m}} = 7.344249 \cdot 10^{33}$	$1 \text{ } 3.4 \cdot \frac{MTQ}{L} = 10^{34} = 1.361610 \frac{\text{kg s C}}{\text{m}}$
$1 \text{ } \frac{\text{kg C}}{\text{m}^2} = 6.399506 \cdot 10^{-45} \quad (*)$	$1 \text{ } -4.4 \cdot \frac{MQ}{L^2} = 10^{-44} = 1.562621 \frac{\text{kg C}}{\text{m}^2}$
$1 \text{ } \frac{\text{kg C}}{\text{m}^2 \text{s}} = 3.450132 \cdot 10^{-88}$	$1 \text{ } -8.7 \cdot \frac{MQ}{L^2 T} = 10^{-87} = 2.898440 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{ } \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 1.860051 \cdot 10^{-131} \quad (*)$	$1 \text{ } -13 \cdot \frac{MQ}{L^2 T^2} = 10^{-130} = 5.376197 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{ } \frac{\text{kg s C}}{\text{m}^2} = 1.187018 \cdot 10^{-1}$	$1 \text{ } \frac{MTQ}{L^2} = 1 = 8.424472 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{ } \frac{\text{kg C}}{\text{m}^3} = 1.034323 \cdot 10^{-79}$	$1 \text{ } -7.8 \cdot \frac{MQ}{L^3} = 10^{-78} = 9.668156 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{ } \frac{\text{kg C}}{\text{m}^3 \text{s}} = 5.576293 \cdot 10^{-123}$	$1 \text{ } -12.2 \cdot \frac{MQ}{L^3 T} = 10^{-122} = 1.793306 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{ } \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 3.006317 \cdot 10^{-166} \quad (*)$	$1 \text{ } -16.5 \cdot \frac{MQ}{L^3 T^2} = 10^{-165} = 3.326329 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{ } \frac{\text{kg s C}}{\text{m}^3} = 1.918524 \cdot 10^{-36}$	$1 \text{ } -3.5 \cdot \frac{MTQ}{L^3} = 10^{-35} = 5.212341 \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{1}{\text{K}} = 1.416784 \cdot 10^{32}$	$1 \text{ } 3.3 \cdot \frac{1}{\Theta} = 10^{33} = 7.058238 \frac{1}{\text{K}}$

$1 \frac{1}{\text{sK}} = 7.638233 \cdot 10^{-12}$	$1 \cdot 1 \cdot 1 \cdot \frac{1}{T\Theta} = 10^{-11} = 1.309203 \frac{1}{\text{sK}}$
$1 \frac{1}{\text{s}^2\text{K}} = 4.117959 \cdot 10^{-55}$	$1 \cdot 5 \cdot 4 \cdot \frac{1}{T^2\Theta} = 10^{-54} = 2.428387 \frac{1}{\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{K}} = 2.627934 \cdot 10^{75}$	$1 \cdot 7 \cdot 6 \cdot \frac{T}{\Theta} = 10^{76} = 3.805270 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 8.765845 \cdot 10^{66}$	$1 \cdot 6 \cdot 7 \cdot \frac{L}{\Theta} = 10^{67} = 1.140791 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{sK}} = 4.725883 \cdot 10^{23}$	$1 \cdot 2 \cdot 4 \cdot \frac{L}{T\Theta} = 10^{24} = 2.116007 \frac{\text{m}}{\text{sK}} \quad (*)$
$1 \frac{\text{m}}{\text{s}^2\text{K}} = 2.547840 \cdot 10^{-20}$	$1 \cdot 1 \cdot 9 \cdot \frac{L}{T^2\Theta} = 10^{-19} = 3.924893 \frac{\text{m}}{\text{s}^2\text{K}}$
$1 \frac{\text{m s}}{\text{K}} = 1.625940 \cdot 10^{110}$	$1 \cdot 11 \cdot 1 \cdot \frac{LT}{\Theta} = 10^{111} = 6.150287 \frac{\text{m s}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}} = 5.423553 \cdot 10^{101}$	$1 \cdot 10 \cdot 2 \cdot \frac{L^2}{\Theta} = 10^{102} = 1.843810 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{sK}} = 2.923971 \cdot 10^{58}$	$1 \cdot 5 \cdot 9 \cdot \frac{L^2}{T\Theta} = 10^{59} = 3.420006 \frac{\text{m}^2}{\text{sK}} \quad (**)$
$1 \frac{\text{m}^2}{\text{s}^2\text{K}} = 1.576385 \cdot 10^{15}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2\Theta} = 10^{16} = 6.343628 \frac{\text{m}^2}{\text{s}^2\text{K}}$
$1 \frac{\text{m}^2\text{s}}{\text{K}} = 1.005992 \cdot 10^{145} \quad (**)$	$1 \cdot 14 \cdot 6 \cdot \frac{L^2 T}{\Theta} = 10^{146} = 9.940432 \frac{\text{m}^2\text{s}}{\text{K}}$
$1 \frac{1}{\text{mK}} = 2.289885 \cdot 10^{-3}$	$1 \cdot 2 \cdot \frac{1}{L\Theta} = 10^{-2} = 4.367032 \frac{1}{\text{mK}}$
$1 \frac{1}{\text{msK}} = 1.234533 \cdot 10^{-46}$	$1 \cdot 4 \cdot 5 \cdot \frac{1}{LT\Theta} = 10^{-45} = 8.100228 \frac{1}{\text{msK}} \quad (*)$
$1 \frac{1}{\text{m}^2\text{K}} = 6.655673 \cdot 10^{-90}$	$1 \cdot 8 \cdot 9 \cdot \frac{1}{LT^2\Theta} = 10^{-89} = 1.502478 \frac{1}{\text{m}^2\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{mK}} = 4.247412 \cdot 10^{40}$	$1 \cdot 4 \cdot 1 \cdot \frac{T}{L\Theta} = 10^{41} = 2.354375 \frac{\text{s}}{\text{mK}}$
$1 \frac{1}{\text{m}^2\text{K}} = 3.701037 \cdot 10^{-38}$	$1 \cdot 3 \cdot 7 \cdot \frac{1}{L^2\Theta} = 10^{-37} = 2.701945 \frac{1}{\text{m}^2\text{K}}$
$1 \frac{1}{\text{m}^2\text{sK}} = 1.995320 \cdot 10^{-81} \quad (*)$	$1 \cdot 8 \cdot \frac{1}{L^2T\Theta} = 10^{-80} = 5.011726 \frac{1}{\text{m}^2\text{sK}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{K}} = 1.075726 \cdot 10^{-124}$	$1 \cdot 12 \cdot 3 \cdot \frac{1}{L^2T^2\Theta} = 10^{-123} = 9.296044 \frac{1}{\text{m}^2\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{m}^2\text{K}} = 6.864901 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L^2\Theta} = 10^6 = 1.456685 \frac{\text{s}}{\text{m}^2\text{K}}$
$1 \frac{1}{\text{m}^3\text{K}} = 5.981820 \cdot 10^{-73}$	$1 \cdot 7 \cdot 2 \cdot \frac{1}{L^3\Theta} = 10^{-72} = 1.671732 \frac{1}{\text{m}^3\text{K}}$
$1 \frac{1}{\text{m}^3\text{sK}} = 3.224947 \cdot 10^{-116}$	$1 \cdot 11 \cdot 5 \cdot \frac{1}{L^3T\Theta} = 10^{-115} = 3.100826 \frac{1}{\text{m}^3\text{sK}} \quad (*)$
$1 \frac{1}{\text{m}^3\text{s}^2\text{K}} = 1.738648 \cdot 10^{-159}$	$1 \cdot 15 \cdot 8 \cdot \frac{1}{L^3T^2\Theta} = 10^{-158} = 5.751595 \frac{1}{\text{m}^3\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{m}^3\text{K}} = 1.109543 \cdot 10^{-29}$	$1 \cdot 2 \cdot 8 \cdot \frac{T}{L^3\Theta} = 10^{-28} = 9.012719 \frac{\text{s}}{\text{m}^3\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 6.509657 \cdot 10^{39}$	$1 \cdot 4 \cdot \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{sK}} = 3.509517 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{M}{T\Theta} = 10^{-3} = 2.849395 \frac{\text{kg}}{\text{sK}}$
$1 \frac{\text{kg}}{\text{s}^2\text{K}} = 1.892067 \cdot 10^{-47}$	$1 \cdot 4 \cdot 6 \cdot \frac{M}{T^2\Theta} = 10^{-46} = 5.285225 \frac{\text{kg}}{\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 1.207449 \cdot 10^{83}$	$1 \cdot 8 \cdot 4 \cdot \frac{MT}{\Theta} = 10^{84} = 8.281921 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 4.027618 \cdot 10^{74}$	$1 \cdot 7 \cdot 5 \cdot \frac{ML}{\Theta} = 10^{75} = 2.482857 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{sK}} = 2.171388 \cdot 10^{31}$	$1 \cdot 3 \cdot 2 \cdot \frac{ML}{T\Theta} = 10^{32} = 4.605349 \frac{\text{kg m}}{\text{sK}}$
$1 \frac{\text{kg m}}{\text{s}^2\text{K}} = 1.170649 \cdot 10^{-12}$	$1 \cdot 1 \cdot 1 \cdot \frac{ML}{T^2\Theta} = 10^{-11} = 8.542272 \frac{\text{kg m}}{\text{s}^2\text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 7.470661 \cdot 10^{117}$	$1 \cdot 11 \cdot 8 \cdot \frac{MLT}{\Theta} = 10^{118} = 1.338570 \frac{\text{kg m s}}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 2.491944 \cdot 10^{109}$	$1 \cdot 11 \cdot \frac{ML^2}{\Theta} = 10^{110} = 4.012931 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{sK}} = 1.343469 \cdot 10^{66}$	$1 \cdot 6 \cdot 7 \cdot \frac{ML^2}{T\Theta} = 10^{67} = 7.443419 \frac{\text{kg m}^2}{\text{sK}}$
$1 \frac{\text{kg m}^2}{\text{s}^2\text{K}} = 7.242971 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{ML^2}{T^2\Theta} = 10^{23} = 1.380649 \frac{\text{kg m}^2}{\text{s}^2\text{K}}$
$1 \frac{\text{kg m}^2\text{s}}{\text{K}} = 4.622205 \cdot 10^{152}$	$1 \cdot 15 \cdot 3 \cdot \frac{ML^2T}{\Theta} = 10^{153} = 2.163470 \frac{\text{kg m}^2\text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{mK}} = 1.052127 \cdot 10^5$	$1 \cdot 6 \cdot \frac{M}{L\Theta} = 10^6 = 9.504559 \frac{\text{kg}}{\text{mK}}$
$1 \frac{\text{kg}}{\text{m sK}} = 5.672274 \cdot 10^{-39}$	$1 \cdot 3 \cdot 8 \cdot \frac{M}{LT\Theta} = 10^{-38} = 1.762961 \frac{\text{kg}}{\text{m sK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{K}} = 3.058063 \cdot 10^{-82}$	$1 \cdot 8 \cdot 1 \cdot \frac{M}{LT^2\Theta} = 10^{-81} = 3.270044 \frac{\text{kg}}{\text{m}^2\text{K}} \quad (*)$
$1 \frac{\text{kg s}}{\text{mK}} = 1.951546 \cdot 10^{48}$	$1 \cdot 4 \cdot 9 \cdot \frac{MT}{L\Theta} = 10^{49} = 5.124142 \frac{\text{kg s}}{\text{mK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{K}} = 1.700505 \cdot 10^{-30} \quad (*)$	$1 \cdot 2 \cdot 9 \cdot \frac{M}{L^2\Theta} = 10^{-29} = 5.880606 \frac{\text{kg}}{\text{m}^2\text{K}}$
$1 \frac{\text{kg}}{\text{m}^2\text{sK}} = 9.167841 \cdot 10^{-74}$	$1 \cdot 7 \cdot 3 \cdot \frac{M}{L^2T\Theta} = 10^{-73} = 1.090769 \frac{\text{kg}}{\text{m}^2\text{sK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 4.942609 \cdot 10^{-117}$	$1 \cdot 11 \cdot 6 \cdot \frac{M}{L^2T^2\Theta} = 10^{-116} = 2.023223 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2\text{K}} = 3.154196 \cdot 10^{13}$	$1 \cdot 14 \cdot 4 \cdot \frac{MT}{L^2\Theta} = 10^{14} = 3.170380 \frac{\text{kg s}}{\text{m}^2\text{K}}$
$1 \frac{\text{kg}}{\text{m}^3\text{K}} = 2.748450 \cdot 10^{-65}$	$1 \cdot 6 \cdot 4 \cdot \frac{M}{L^3\Theta} = 10^{-64} = 3.638415 \frac{\text{kg}}{\text{m}^3\text{K}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sK}} = 1.481757 \cdot 10^{-108}$	$1 \cdot 10 \cdot 7 \cdot \frac{M}{L^3T\Theta} = 10^{-107} = 6.748745 \frac{\text{kg}}{\text{m}^3\text{sK}}$
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 7.988517 \cdot 10^{-152}$	$1 \cdot 15 \cdot 1 \cdot \frac{M}{L^3T^2\Theta} = 10^{-151} = 1.251797 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3\text{K}} = 5.097986 \cdot 10^{-22}$	$1 \cdot 2 \cdot 1 \cdot \frac{MT}{L^3\Theta} = 10^{-21} = 1.961559 \frac{\text{kg s}}{\text{m}^3\text{K}}$
$1 \text{K} = 7.058238 \cdot 10^{-33}$	$1 \cdot 3 \cdot 2 \cdot \Theta = 10^{-32} = 1.416784 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 3.805270 \cdot 10^{-76}$	$1 \cdot 7 \cdot 5 \cdot \frac{\Theta}{T} = 10^{-75} = 2.627934 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 2.051515 \cdot 10^{-119}$	$1 \cdot 11 \cdot 8 \cdot \frac{\Theta}{T^2} = 10^{-118} = 4.874447 \frac{\text{K}}{\text{s}^2}$

$1 \text{ s K} = 1.309203 \cdot 10^{11}$	$1 \text{ } 1.2 \cdot T\Theta = 10^{12} = 7.638233 \text{ s K}$
$1 \text{ m K} = 4.367032 \cdot 10^2$	$1 \text{ } .3 \cdot L\Theta = 10^3 = 2.289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 2.354375 \cdot 10^{-41}$	$1 \text{ } .4 \cdot -\frac{L\Theta}{T} = 10^{-40} = 4.247412 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 1.269301 \cdot 10^{-84}$	$1 \text{ } .8 \cdot -\frac{L\Theta}{T^2} = 10^{-83} = 7.878349 \frac{\text{m K}}{\text{s}^2}$
$1 \text{ m s K} = 8.100228 \cdot 10^{45}$ (*)	$1 \text{ } 4.6 \cdot LT\Theta = 10^{46} = 1.234533 \text{ m s K}$
$1 \text{ m}^2 \text{ K} = 2.701945 \cdot 10^{37}$	$1 \text{ } 3.8 \cdot L^2\Theta = 10^{38} = 3.701037 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}} = 1.456685 \cdot 10^{-6}$	$1 \text{ } .5 \cdot -\frac{L^2\Theta}{T} = 10^{-5} = 6.864901 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 7.853349 \cdot 10^{-50}$	$1 \text{ } .4 \cdot -\frac{L^2\Theta}{T^2} = 10^{-49} = 1.273342 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s K} = 5.011726 \cdot 10^{80}$	$1 \text{ } 8.1 \cdot L^2T\Theta = 10^{81} = 1.995320 \text{ m}^2 \text{ s K}$ (*)
$1 \frac{\text{K}}{\text{m}} = 1.140791 \cdot 10^{-67}$	$1 \text{ } .6 \cdot -\frac{\Theta}{L} = 10^{-66} = 8.765845 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 6.150287 \cdot 10^{-111}$	$1 \text{ } .11 \cdot -\frac{\Theta}{LT} = 10^{-110} = 1.625940 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 3.315771 \cdot 10^{-154}$	$1 \text{ } .15 \cdot 3 \cdot -\frac{\Theta}{LT^2} = 10^{-153} = 3.015890 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 2.116007 \cdot 10^{-24}$ (*)	$1 \text{ } .2 \cdot 3 \cdot -\frac{T\Theta}{L} = 10^{-23} = 4.725883 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 1.843810 \cdot 10^{-102}$	$1 \text{ } .10 \cdot 1 \cdot -\frac{\Theta}{L^2} = 10^{-101} = 5.423553 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 9.940432 \cdot 10^{-146}$	$1 \text{ } .14 \cdot 5 \cdot -\frac{\Theta}{L^2T} = 10^{-145} = 1.005992 \frac{\text{K}}{\text{m}^2 \text{s}}$ (**)
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 5.359132 \cdot 10^{-189}$	$1 \text{ } .18 \cdot 8 \cdot -\frac{\Theta}{L^2T^2} = 10^{-188} = 1.865974 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 3.420006 \cdot 10^{-59}$ (**)	$1 \text{ } .5 \cdot 8 \cdot -\frac{T\Theta}{L^2} = 10^{-58} = 2.923971 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 2.980067 \cdot 10^{-137}$ (*)	$1 \text{ } .13 \cdot 6 \cdot -\frac{\Theta}{L^3} = 10^{-136} = 3.355630 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 1.606627 \cdot 10^{-180}$	$1 \text{ } .17 \cdot 9 \cdot -\frac{\Theta}{L^3T} = 10^{-179} = 6.224219 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 8.661724 \cdot 10^{-224}$	$1 \text{ } .22 \cdot 3 \cdot -\frac{\Theta}{L^3T^2} = 10^{-223} = 1.154505 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 5.527602 \cdot 10^{-94}$	$1 \text{ } .9 \cdot 3 \cdot -\frac{T\Theta}{L^3} = 10^{-93} = 1.809103 \frac{\text{s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{ kg K} = 3.243028 \cdot 10^{-25}$	$1 \text{ } .2 \cdot 4 \cdot M\Theta = 10^{-24} = 3.083538 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 1.748396 \cdot 10^{-68}$	$1 \text{ } .6 \cdot 7 \cdot -\frac{M\Theta}{T} = 10^{-67} = 5.719527 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 9.426036 \cdot 10^{-112}$	$1 \text{ } .11 \cdot 1 \cdot -\frac{M\Theta}{T^2} = 10^{-111} = 1.060891 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 6.015359 \cdot 10^{18}$	$1 \text{ } 1.9 \cdot MT\Theta = 10^{19} = 1.662411 \text{ kg s K}$
$1 \text{ kg m K} = 2.006508 \cdot 10^{10}$ (*)	$1 \text{ } 1.1 \cdot ML\Theta = 10^{11} = 4.983783 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 1.081758 \cdot 10^{-33}$	$1 \text{ } .3 \cdot 2 \cdot -\frac{ML\Theta}{T} = 10^{-32} = 9.244213 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 5.832023 \cdot 10^{-77}$	$1 \text{ } .7 \cdot 6 \cdot -\frac{ML\Theta}{T^2} = 10^{-76} = 1.714671 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3.721788 \cdot 10^{53}$	$1 \text{ } 5.4 \cdot MLT\Theta = 10^{54} = 2.686880 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 1.241455 \cdot 10^{45}$	$1 \text{ } 4.6 \cdot ML^2\Theta = 10^{46} = 8.055065 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 6.692990 \cdot 10^1$ (*)	$1 \text{ } .2 \cdot -\frac{ML^2\Theta}{T} = 10^2 = 1.494101 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 3.608356 \cdot 10^{-42}$	$1 \text{ } .4 \cdot 1 \cdot -\frac{ML^2\Theta}{T^2} = 10^{-41} = 2.771345 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 2.302723 \cdot 10^{88}$	$1 \text{ } 8.9 \cdot ML^2T\Theta = 10^{89} = 4.342684 \text{ kg m}^2 \text{ s K}$
$1 \frac{\text{kg K}}{\text{m}} = 5.241561 \cdot 10^{-60}$	$1 \text{ } .5 \cdot 9 \cdot -\frac{M\Theta}{L} = 10^{-59} = 1.907829 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 2.825855 \cdot 10^{-103}$	$1 \text{ } .10 \cdot 2 \cdot -\frac{M\Theta}{LT} = 10^{-102} = 3.538753 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 1.523488 \cdot 10^{-146}$	$1 \text{ } .14 \cdot 5 \cdot -\frac{M\Theta}{LT^2} = 10^{-145} = 6.563886 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 9.722354 \cdot 10^{-17}$	$1 \text{ } .1 \cdot 6 \cdot -\frac{MT\Theta}{L} = 10^{-16} = 1.028557 \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}^2} = 8.471699 \cdot 10^{-95}$ (*)	$1 \text{ } .9 \cdot 4 \cdot -\frac{M\Theta}{L^2} = 10^{-94} = 1.180401 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 4.567302 \cdot 10^{-138}$	$1 \text{ } .13 \cdot 7 \cdot -\frac{M\Theta}{L^2T} = 10^{-137} = 2.189477 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 2.462345 \cdot 10^{-181}$	$1 \text{ } .18 \cdot -\frac{M\Theta}{L^2T^2} = 10^{-180} = 4.061170 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 1.571380 \cdot 10^{-51}$	$1 \text{ } .5 \cdot -\frac{MT\Theta}{L^2} = 10^{-50} = 6.363832 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 1.369243 \cdot 10^{-129}$	$1 \text{ } .12 \cdot 8 \cdot -\frac{M\Theta}{L^3} = 10^{-128} = 7.303308 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 7.381924 \cdot 10^{-173}$	$1 \text{ } .17 \cdot 2 \cdot -\frac{M\Theta}{L^3T} = 10^{-172} = 1.354660 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 3.979777 \cdot 10^{-216}$	$1 \text{ } .21 \cdot 5 \cdot -\frac{MT\Theta}{L^3T^2} = 10^{-215} = 2.512703 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 2.539751 \cdot 10^{-86}$	$1 \text{ } .8 \cdot 5 \cdot -\frac{MT\Theta}{L^3} = 10^{-85} = 3.937393 \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \frac{\text{K}}{\text{C}} = 1.323805 \cdot 10^{-50}$	$1 \text{ } .4 \cdot 9 \cdot -\frac{\Theta}{Q} = 10^{-49} = 7.553982 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 7.136959 \cdot 10^{-94}$	$1 \text{ } .9 \cdot 3 \cdot -\frac{\Theta}{TQ} = 10^{-93} = 1.401157 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 3.847711 \cdot 10^{-137}$	$1 \text{ } .13 \cdot 6 \cdot -\frac{\Theta}{T^2 Q} = 10^{-136} = 2.598948 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2.455471 \cdot 10^{-7}$	$1 \text{ } .6 \cdot -\frac{T\Theta}{Q} = 10^{-6} = 4.072538 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 8.190570 \cdot 10^{-16}$	$1 \text{ } .1 \cdot 5 \cdot -\frac{L\Theta}{Q} = 10^{-15} = 1.220916 \frac{\text{m K}}{\text{C}}$

$1 \frac{m}{s^2 C} = 4.415738 \cdot 10^{-59}$	$1 - 5.8 \cdot \frac{L\Theta}{TQ} = 10^{-58} = 2.264627 \frac{m K}{s^2 C}$
$1 \frac{m}{s^2 C} = 2.380633 \cdot 10^{-102}$	$1 - 10.1 \cdot \frac{L\Theta}{T^2 Q} = 10^{-101} = 4.200563 \frac{m K}{s^2 C} \quad (*)$
$1 \frac{m s K}{C} = 1.519235 \cdot 10^{28}$	$1 - 2.9 \cdot \frac{LT\Theta}{Q} = 10^{29} = 6.582260 \frac{m s K}{C}$
$1 \frac{m^2 K}{C} = 5.067623 \cdot 10^{19}$	$1 - 2 \cdot \frac{L^2 \Theta}{Q} = 10^{20} = 1.973312 \frac{m^2 K}{C}$
$1 \frac{m^2 K}{s^2 C} = 2.732080 \cdot 10^{-24}$	$1 - 2.3 \cdot \frac{L^2 \Theta}{TQ} = 10^{-23} = 3.660215 \frac{m^2 K}{s^2 C}$
$1 \frac{m^2 K}{s^2 C} = 1.472932 \cdot 10^{-67}$	$1 - 6.6 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-66} = 6.789181 \frac{m^2 K}{s^2 C}$
$1 \frac{m^2 s K}{C} = 9.399723 \cdot 10^{62} \quad (*)$	$1 - 6.3 \cdot \frac{L^2 T\Theta}{Q} = 10^{63} = 1.063861 \frac{m^2 s K}{C}$
$1 \frac{K}{m C} = 2.139607 \cdot 10^{-85}$	$1 - 8.4 \cdot \frac{\Theta}{LQ} = 10^{-84} = 4.673756 \frac{K}{m C}$
$1 \frac{K}{m s C} = 1.153515 \cdot 10^{-128}$	$1 - 12.7 \cdot \frac{\Theta}{LTQ} = 10^{-127} = 8.669157 \frac{K}{m s C}$
$1 \frac{K}{m s^2 C} = 6.218882 \cdot 10^{-172}$	$1 - 17.1 \cdot \frac{\Theta}{LT^2 Q} = 10^{-171} = 1.608006 \frac{K}{m s^2 C} \quad (*)$
$1 \frac{s K}{m C} = 3.968668 \cdot 10^{-42}$	$1 - 4.1 \cdot \frac{T\Theta}{LQ} = 10^{-41} = 2.519737 \frac{s K}{m C}$
$1 \frac{K}{m^2 C} = 3.458150 \cdot 10^{-120}$	$1 - 11.9 \cdot \frac{\Theta}{L^2 Q} = 10^{-119} = 2.891720 \frac{K}{m^2 C}$
$1 \frac{K}{m^2 s C} = 1.864374 \cdot 10^{-163}$	$1 - 16.2 \cdot \frac{\Theta}{L^2 TQ} = 10^{-162} = 5.363731 \frac{K}{m^2 s C}$
$1 \frac{K}{m^2 s^2 C} = 1.005130 \cdot 10^{-206} \quad (*)$	$1 - 20.5 \cdot \frac{\Theta}{L^2 T^2 Q} = 10^{-205} = 9.948963 \frac{K}{m^2 s^2 C}$
$1 \frac{s K}{m^2 C} = 6.414379 \cdot 10^{-77}$	$1 - 7.6 \cdot \frac{T\Theta}{L^2 Q} = 10^{-76} = 1.558997 \frac{s K}{m^2 C} \quad (*)$
$1 \frac{K}{m^3 C} = 5.589252 \cdot 10^{-155}$	$1 - 15.4 \cdot \frac{\Theta}{L^3 Q} = 10^{-154} = 1.789148 \frac{K}{m^3 C}$
$1 \frac{K}{m^3 s C} = 3.013304 \cdot 10^{-198}$	$1 - 19.7 \cdot \frac{\Theta}{L^3 TQ} = 10^{-197} = 3.318617 \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s^2 C} = 1.624546 \cdot 10^{-241}$	$1 - 24 \cdot \frac{\Theta}{L^3 T^2 Q} = 10^{-240} = 6.155565 \frac{K}{m^3 s^2 C}$
$1 \frac{s K}{m^3 C} = 1.036727 \cdot 10^{-111}$	$1 - 11 \cdot \frac{T\Theta}{L^3 Q} = 10^{-110} = 9.645739 \frac{s K}{m^3 C}$
$1 \frac{kg K}{C} = 6.082449 \cdot 10^{-43}$	$1 - 4.2 \cdot \frac{M\Theta}{Q} = 10^{-42} = 1.644075 \frac{kg K}{C}$
$1 \frac{kg K}{s C} = 3.279198 \cdot 10^{-86}$	$1 - 8.5 \cdot \frac{M\Theta}{TQ} = 10^{-85} = 3.049526 \frac{kg K}{s C}$
$1 \frac{kg K}{s^2 C} = 1.767896 \cdot 10^{-129}$	$1 - 12.8 \cdot \frac{M\Theta}{T^2 Q} = 10^{-128} = 5.656440 \frac{kg K}{s^2 C}$
$1 \frac{kg s K}{C} = 1.128208 \cdot 10^1$	$1 - 2.2 \cdot \frac{MT\Theta}{Q} = 10^2 = 8.863612 \frac{kg s K}{C}$
$1 \frac{kg m K}{C} = 3.763298 \cdot 10^{-8}$	$1 - .7 \cdot \frac{ML\Theta}{Q} = 10^{-7} = 2.657244 \frac{kg m K}{C}$
$1 \frac{kg m K}{s C} = 2.028887 \cdot 10^{-51}$	$1 - 5 \cdot \frac{ML\Theta}{TQ} = 10^{-50} = 4.928812 \frac{kg m K}{s C}$
$1 \frac{kg m K}{s^2 C} = 1.093823 \cdot 10^{-94}$	$1 - 9.3 \cdot \frac{ML\Theta}{T^2 Q} = 10^{-93} = 9.142249 \frac{kg m K}{s^2 C}$
$1 \frac{kg m s K}{C} = 6.980385 \cdot 10^{35}$	$1 - 3.6 \cdot \frac{MLT\Theta}{Q} = 10^{36} = 1.432586 \frac{kg m s K}{C}$
$1 \frac{kg m^2 K}{C} = 2.328406 \cdot 10^{27}$	$1 - 2.8 \cdot \frac{ML^2 \Theta}{Q} = 10^{28} = 4.294784 \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{s C} = 1.255301 \cdot 10^{-16}$	$1 - 1.5 \cdot \frac{ML^2 \Theta}{TQ} = 10^{-15} = 7.966217 \frac{kg m^2 K}{s C}$
$1 \frac{kg m^2 K}{s^2 C} = 6.767637 \cdot 10^{-60}$	$1 - 5.9 \cdot \frac{ML^2 \Theta}{T^2 Q} = 10^{-59} = 1.477621 \frac{kg m^2 K}{s^2 C}$
$1 \frac{kg m^2 s K}{C} = 4.318864 \cdot 10^{70}$	$1 - 7.1 \cdot \frac{ML^2 T\Theta}{Q} = 10^{71} = 2.315424 \frac{kg m^2 s K}{C}$
$1 \frac{kg K}{m C} = 9.830789 \cdot 10^{-78}$	$1 - 7.7 \cdot \frac{M\Theta}{LQ} = 10^{-77} = 1.017212 \frac{kg K}{m C}$
$1 \frac{kg K}{m s C} = 5.300020 \cdot 10^{-121} \quad (**)$	$1 - 12 \cdot \frac{M\Theta}{LTQ} = 10^{-120} = 1.886785 \frac{kg K}{m s C}$
$1 \frac{kg K}{m s^2 C} = 2.857372 \cdot 10^{-164}$	$1 - 16.3 \cdot \frac{M\Theta}{LT^2 Q} = 10^{-163} = 3.499720 \frac{kg K}{m s^2 C} \quad (*)$
$1 \frac{kg s K}{m C} = 1.823472 \cdot 10^{-34}$	$1 - 3.3 \cdot \frac{MT\Theta}{LQ} = 10^{-33} = 5.484043 \frac{kg s K}{m C}$
$1 \frac{kg K}{m^2 C} = 1.588906 \cdot 10^{-112}$	$1 - 11.1 \cdot \frac{M\Theta}{L^2 Q} = 10^{-111} = 6.293638 \frac{kg K}{m^2 C}$
$1 \frac{kg K}{m^2 s C} = 8.566185 \cdot 10^{-156}$	$1 - 15.5 \cdot \frac{M\Theta}{L^2 TQ} = 10^{-155} = 1.167381 \frac{kg K}{m^2 s C}$
$1 \frac{kg K}{m^2 s^2 C} = 4.618241 \cdot 10^{-199}$	$1 - 19.8 \cdot \frac{M\Theta}{L^2 T^2 Q} = 10^{-198} = 2.165326 \frac{kg K}{m^2 s^2 C}$
$1 \frac{kg s K}{m^2 C} = 2.947196 \cdot 10^{-69}$	$1 - 6.8 \cdot \frac{MT\Theta}{L^2 Q} = 10^{-68} = 3.393055 \frac{kg s K}{m^2 C}$
$1 \frac{kg K}{m^3 C} = 2.568078 \cdot 10^{-147}$	$1 - 14.6 \cdot \frac{M\Theta}{L^3 Q} = 10^{-146} = 3.893963 \frac{kg K}{m^3 C}$
$1 \frac{kg K}{m^3 s C} = 1.384514 \cdot 10^{-190}$	$1 - 18.9 \cdot \frac{M\Theta}{L^3 TQ} = 10^{-189} = 7.222752 \frac{kg K}{m^3 s C}$
$1 \frac{kg K}{m^3 s^2 C} = 7.464256 \cdot 10^{-234}$	$1 - 23.3 \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-233} = 1.339718 \frac{kg K}{m^3 s^2 C}$
$1 \frac{kg s K}{m^3 C} = 4.763421 \cdot 10^{-104}$	$1 - 10.3 \cdot \frac{MT\Theta}{L^3 Q} = 10^{-103} = 2.099332 \frac{kg s K}{m^3 C} \quad (*)$
$1 CK = 3.763298 \cdot 10^{-15}$	$1 - 1.4 \cdot Q\Theta = 10^{-14} = 2.657244 CK$
$1 \frac{CK}{s} = 2.028887 \cdot 10^{-58}$	$1 - 5.7 \cdot \frac{Q\Theta}{T} = 10^{-57} = 4.928812 \frac{CK}{s}$
$1 \frac{CK}{s^2} = 1.093823 \cdot 10^{-101}$	$1 - 10 \cdot \frac{Q\Theta}{T^2} = 10^{-100} = 9.142249 \frac{CK}{s^2}$
$1 s CK = 6.980385 \cdot 10^{28}$	$1 - 2.9 \cdot TQ\Theta = 10^{29} = 1.432586 s CK$

$1 \text{ m CK} = 2.328406 \cdot 10^{20}$	$1 \text{ } \frac{\text{m CK}}{\text{s}} = 1.255301 \cdot 10^{-23}$	$1 \text{ } \frac{\text{m CK}}{\text{s}^2} = 6.767637 \cdot 10^{-67}$	$1 \text{ } \frac{\text{m s CK}}{\text{s}^2} = 4.318864 \cdot 10^{63}$	$1 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 1.440618 \cdot 10^{55}$	$1 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^3} = 7.766726 \cdot 10^{11}$	$1 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^4} = 4.187233 \cdot 10^{-32}$	$1 \text{ m}^2 \text{ s CK} = 2.672143 \cdot 10^{98}$	$1 \text{ } \frac{\text{CK}}{\text{m}} = 6.082449 \cdot 10^{-50}$	$1 \text{ } \frac{\text{CK}}{\text{m s}} = 3.279198 \cdot 10^{-93}$	$1 \text{ } \frac{\text{CK}}{\text{m s}^2} = 1.767896 \cdot 10^{-136}$	$1 \text{ } \frac{\text{CK}}{\text{m}^2} = 1.128208 \cdot 10^{-6}$	$1 \text{ } \frac{\text{CK}}{\text{m}^2} = 9.830789 \cdot 10^{-85}$	$1 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}^2} = 5.300020 \cdot 10^{-128} \quad (**)$	$1 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}^2} = 2.857372 \cdot 10^{-171}$	$1 \text{ } \frac{\text{s CK}}{\text{m}^2} = 1.823472 \cdot 10^{-41}$	$1 \text{ } \frac{\text{CK}}{\text{m}^3} = 1.588906 \cdot 10^{-119}$	$1 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}} = 8.566185 \cdot 10^{-163}$	$1 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}^2} = 4.618241 \cdot 10^{-206}$	$1 \text{ } \frac{\text{s CK}}{\text{m}^3} = 2.947196 \cdot 10^{-76}$				
$1 \text{ kg CK} = 1.729112 \cdot 10^{-7}$	$1 \text{ } \frac{\text{kg CK}}{\text{s}} = 9.322066 \cdot 10^{-51}$	$1 \text{ } \frac{\text{kg CK}}{\text{s}^2} = 5.025756 \cdot 10^{-94}$	$1 \text{ kg s CK} = 3.207257 \cdot 10^{36}$	$1 \text{ kg m CK} = 1.069826 \cdot 10^{28}$	$1 \text{ } \frac{\text{kg m CK}}{\text{s}} = 5.767695 \cdot 10^{-16}$	$1 \text{ } \frac{\text{kg m CK}}{\text{s}^2} = 3.109507 \cdot 10^{-59}$	$1 \text{ kg m s CK} = 1.984376 \cdot 10^{71}$	$1 \text{ kg m}^2 \text{ CK} = 6.619165 \cdot 10^{62}$	$1 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 3.568555 \cdot 10^{19}$	$1 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.923896 \cdot 10^{-24}$	$1 \text{ kg m}^2 \text{ s CK} = 1.227762 \cdot 10^{106}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}} = 2.794685 \cdot 10^{-42}$	$1 \text{ } \frac{\text{kg CK}}{\text{m s}} = 1.506684 \cdot 10^{-85}$	$1 \text{ } \frac{\text{kg CK}}{\text{m s}^2} = 8.122903 \cdot 10^{-129}$	$1 \text{ } \frac{\text{kg s CK}}{\text{m}} = 5.183746 \cdot 10^1$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^2} = 4.516924 \cdot 10^{-77}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}} = 2.435185 \cdot 10^{-120}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}^2} = 1.312868 \cdot 10^{-163}$	$1 \text{ } \frac{\text{kg s CK}}{\text{m}^2} = 8.378255 \cdot 10^{-34}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3} = 7.300501 \cdot 10^{-112} \quad (*)$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}} = 3.935880 \cdot 10^{-155}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}^2} = 2.121930 \cdot 10^{-198}$	$1 \text{ } \frac{\text{kg s CK}}{\text{m}^3} = 1.354140 \cdot 10^{-68}$
$1 \text{ } \frac{\text{LQ}\Theta}{\text{T}} = 10^{21} = 4.294784 \text{ m CK}$	$1 \text{ } \frac{\text{LQ}\Theta}{\text{T}^2} = 10^{-22} = 7.966217 \text{ } \frac{\text{m CK}}{\text{s}}$	$1 \text{ } \frac{\text{LQ}\Theta}{\text{T}^2} = 10^{-66} = 1.477621 \text{ } \frac{\text{m CK}}{\text{s}^2}$	$1 \text{ } \frac{\text{LTQ}\Theta}{\text{T}} = 10^{64} = 2.315424 \text{ m s CK}$	$1 \text{ } \frac{\text{L}^2\text{Q}\Theta}{\text{T}} = 10^{56} = 6.941466 \text{ m}^2 \text{ CK}$	$1 \text{ } \frac{\text{L}^2\text{Q}\Theta}{\text{T}^2} = 10^{12} = 1.287544 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}}$	$1 \text{ } \frac{\text{L}^2\text{Q}\Theta}{\text{T}^2} = 10^{-31} = 2.388212 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$	$1 \text{ } \frac{\text{L}^2\text{TQ}\Theta}{\text{T}} = 10^{99} = 3.742315 \text{ m}^2 \text{ s CK}$	$1 \text{ } \frac{\text{Q}\Theta}{\text{L}} = 10^{-49} = 1.644075 \text{ } \frac{\text{CK}}{\text{m}}$	$1 \text{ } \frac{\text{Q}\Theta}{\text{LT}} = 10^{-92} = 3.049526 \text{ } \frac{\text{CK}}{\text{m s}}$	$1 \text{ } \frac{\text{Q}\Theta}{\text{LT}^2} = 10^{-135} = 5.656440 \text{ } \frac{\text{CK}}{\text{m s}^2}$	$1 \text{ } \frac{\text{TQ}\Theta}{\text{L}} = 10^{-5} = 8.863612 \text{ } \frac{\text{s CK}}{\text{m}}$	$1 \text{ } \frac{\text{TQ}\Theta}{\text{L}^2} = 10^{-84} = 1.017212 \text{ } \frac{\text{CK}}{\text{m}^2}$	$1 \text{ } \frac{\text{TQ}\Theta}{\text{L}^2\text{T}} = 10^{-127} = 1.886785 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}}$	$1 \text{ } \frac{\text{TQ}\Theta}{\text{L}^2\text{T}^2} = 10^{-170} = 3.499720 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}^2} \quad (*)$	$1 \text{ } \frac{\text{TQ}\Theta}{\text{L}^2} = 10^{-40} = 5.484043 \text{ } \frac{\text{s CK}}{\text{m}^2}$	$1 \text{ } \frac{\text{Q}\Theta}{\text{L}^3} = 10^{-118} = 6.293638 \text{ } \frac{\text{CK}}{\text{m}^3}$	$1 \text{ } \frac{\text{Q}\Theta}{\text{L}^3\text{T}} = 10^{-162} = 1.167381 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}}$	$1 \text{ } \frac{\text{Q}\Theta}{\text{L}^3\text{T}^2} = 10^{-205} = 2.165326 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}^2}$	$1 \text{ } \frac{\text{TQ}\Theta}{\text{L}^3} = 10^{-75} = 3.393055 \text{ } \frac{\text{s CK}}{\text{m}^3}$				
$1 \text{ } \frac{\text{MQ}\Theta}{\text{T}} = 10^{-6} = 5.783317 \text{ kg CK}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{T}^2} = 10^{-50} = 1.072724 \text{ } \frac{\text{kg CK}}{\text{s}}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{T}^2} = 10^{-93} = 1.989750 \text{ } \frac{\text{kg CK}}{\text{s}^2}$	$1 \text{ } \frac{\text{MTQ}\Theta}{\text{T}} = 10^{37} = 3.117929 \text{ kg s CK}$	$1 \text{ } \frac{\text{MLQ}\Theta}{\text{T}} = 10^{29} = 9.347315 \text{ kg m CK}$	$1 \text{ } \frac{\text{MLQ}\Theta}{\text{T}^2} = 10^{-15} = 1.733795 \text{ } \frac{\text{kg m CK}}{\text{s}}$	$1 \text{ } \frac{\text{MLQ}\Theta}{\text{T}^2} = 10^{-58} = 3.215944 \text{ } \frac{\text{kg m CK}}{\text{s}^2}$	$1 \text{ } \frac{\text{MLTQ}\Theta}{\text{T}} = 10^{72} = 5.039368 \text{ kg m s CK}$	$1 \text{ } \frac{\text{ML}^2\text{Q}\Theta}{\text{T}} = 10^{63} = 1.510764 \text{ kg m}^2 \text{ CK}$	$1 \text{ } \frac{\text{ML}^2\text{Q}\Theta}{\text{T}^2} = 10^{20} = 2.802255 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$	$1 \text{ } \frac{\text{ML}^2\text{Q}\Theta}{\text{T}^2} = 10^{-23} = 5.197786 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$	$1 \text{ } \frac{\text{ML}^2\text{TQ}\Theta}{\text{T}} = 10^{107} = 8.144904 \text{ kg m}^2 \text{ s CK}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{L}} = 10^{-41} = 3.578221 \text{ } \frac{\text{kg CK}}{\text{m}}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{LT}} = 10^{-84} = 6.637093 \text{ } \frac{\text{kg CK}}{\text{m s}}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{LT}^2} = 10^{-128} = 1.231087 \text{ } \frac{\text{kg CK}}{\text{m s}^2}$	$1 \text{ } \frac{\text{MTQ}\Theta}{\text{L}} = 10^2 = 1.929107 \text{ } \frac{\text{kg s CK}}{\text{m}}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{L}^2} = 10^{-76} = 2.213896 \text{ } \frac{\text{kg CK}}{\text{m}^2}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{L}^2\text{T}} = 10^{-119} = 4.106464 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{L}^2\text{T}^2} = 10^{-162} = 7.616910 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}^2}$	$1 \text{ } \frac{\text{MTQ}\Theta}{\text{L}^2} = 10^{-33} = 1.193566 \text{ } \frac{\text{kg s CK}}{\text{m}^2}$	$1 \text{ } \frac{\text{MTQ}\Theta}{\text{L}^3} = 10^{-111} = 1.369769 \text{ } \frac{\text{kg CK}}{\text{m}^3}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{L}^3} = 10^{-154} = 2.540728 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}}$	$1 \text{ } \frac{\text{MQ}\Theta}{\text{L}^3\text{T}} = 10^{-197} = 4.712691 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}^2}$	$1 \text{ } \frac{\text{MTQ}\Theta}{\text{L}^3} = 10^{-67} = 7.384762 \text{ } \frac{\text{kg s CK}}{\text{m}^3}$

5.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

Proton mass = $7.685148 \cdot 10^{-20}$	$1 \text{ ni'ure-}M = 10^{-20} = 0.1301211 m_p$
Electron mass = $0.004185462 \cdot 10^{-20}$	$1 \text{ ni'ure-}M = 10^{-20} = 238.9222 m_e$
Elementary charge = $0.08542454 \cdot 10^0$	$1 Q = 1 = 11.70624 e$
$\text{\AA}^{31} = 61871.42 \cdot 10^{20}$	$1 \text{ re-}L = 10^{20} = 0.00001616255 \text{\AA}$
Bohr radius $^{32} = 32740.95 \cdot 10^{20}$	$1 \text{ re-}L = 10^{20} = 0.00003054279 a_0$
Fine structure constant $^{33} = 0.007297353 \cdot 10^0$	$1 = 1 = 137.0360 \alpha$
Rydberg Energy $^{34} = 1114.408 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2} = 10^{-30} = 0.0008973377 Ry$
$ \psi_{100}(0) ^2 {}^{35} = 906935.5 \cdot 10^{-80}$	$1 \text{ ni'uze-} \frac{1}{L^3} = 10^{-70} = 11026.14 \rho_{\max}$
eV = $81.90745 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2} = 10^{-30} = 0.01220890 \text{ eV}$
$\hbar {}^{36} = 1.000000 \text{ (***)}$	$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \text{ (***)}$
$\lambda_{\text{yellow}} = 0.03557607 \cdot 10^{30}$	$1 \text{ ci-}L = 10^{30} = 28.10878 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}} {}^{37} = 176.6127 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{1}{L} = 10^{-30} = 0.005662107 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}} {}^{38} = 963.4097 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{1}{L} = 10^{-20} = 0.001037980 \cdot k_{\text{X-Ray}}$
Earth g = $0.0008102958 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{ML}{T^2} = 10^{-40} = 1234.117 \cdot \text{Earth g}$
cm = $618.7142 \cdot 10^{30}$	$1 \text{ ci-}L = 10^{30} = 0.001616255 \text{ cm}$
min = $111291.5 \cdot 10^{40}$	$1 \text{ mu-}T = 10^{50} = 89854.11 \text{ min}$
hour = $0.0006677491 \cdot 10^{50}$	$1 \text{ mu-}T = 10^{50} = 1497.568 \text{ h}$
Liter = $23.68483 \cdot 10^{100}$	$1 \text{ pano-}L^3 = 10^{100} = 0.04222111 l$
Area of a soccer field = $2733.244 \cdot 10^{70}$	$1 \text{ ze-}L^2 = 10^{70} = 0.0003658656 A$
$100 \text{ m}^2 {}^{39} = 38.28073 \cdot 10^{70}$	$1 \text{ ze-}L^2 = 10^{70} = 0.02612280 \cdot 100 \text{ m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$
mi/h = $14.91165 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$
inch ${}^{40} = 1571.534 \cdot 10^{30}$	$1 \text{ ci-}L = 10^{30} = 0.0006363209 \text{ in}$
mile = $0.009956968 \cdot 10^{40} \text{ (*)}$	$1 \text{ vo-}L = 10^{40} = 100.4322 \text{ mi } \text{(*)}$
pound = $0.002084108 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 479.8216 \text{ pound}$
horsepower = $2.055258 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{ML^2}{T^3} = 10^{-50} = 0.4865569 \text{ horsepower}$
kcal = $21404.01 \cdot 10^{-10}$	$1 \frac{ML^2}{T^2} = 1 = 467202.1 \text{ kcal}$
kWh = $0.001840414 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 543.3560 \text{ kWh}$
Household electric field = $0.1190299 \cdot 10^{-60} \text{ (*)}$	$1 \text{ ni'uxa-} \frac{ML}{T^2 Q} = 10^{-60} = 8.401252 E_H$
Earth magnetic field = $223.0040 \cdot 10^{-60} \text{ (*)}$	$1 \text{ ni'uxa-} \frac{M}{T Q} = 10^{-60} = 0.004484225 B_E$
Height of an average man ${}^{41} = 0.00001095124 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 91313.84 \bar{h}$
Mass of an average man = $0.3216270 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 3.109192 \bar{m}$
Age of the Universe = $0.01229207 \cdot 10^{60}$	$1 \text{ xa-}T = 10^{60} = 81.35324 t_U$
Size of the observable Universe = $54.44685 \cdot 10^{60}$	$1 \text{ xa-}L = 10^{60} = 0.01836653 l_U$
Average density of the Universe = $19.20522 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M}{L^3} = 10^{-130} = 0.05206918 \rho_U$
Earth mass = $274.3938 \cdot 10^{30}$	$1 \text{ ci-}M = 10^{30} = 0.003644398 m_E$
Sun mass ${}^{42} = 0.009138433 \cdot 10^{40}$	$1 \text{ vo-}M = 10^{40} = 109.4279 m_S$

³¹Length in atomic and solid state physics, $1/10 \text{ nm}$

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰36 in = 1 yd = 3 ft

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

Year = $5.853368 \cdot 10^{50}$	$1 \text{ mu-}T = 10^{50} = 0.1708418 \text{ y}$
Speed of Light = 1.000000 (***)	$1 \frac{L}{T} = 1 = 1.000000 c \text{ (***)}$
Parsec = $19.09167 \cdot 10^{50}$	$1 \text{ mu-}L = 10^{50} = 0.05237888 \text{ pc}$
Astronomical unit = $925583.3 \cdot 10^{40}$	$1 \text{ mu-}L = 10^{50} = 10804.00 \text{ au } (*)$
Earth radius = $39.41828 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 0.02536894 r_E$
Distance Earth-Moon = $2378.338 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 0.0004204618 d_M$
Momentum of someone walking = $200.0066 \cdot 10^0 \text{ (*)}$	$1 \frac{ML}{T} = 1 = 0.004999836 p \text{ (***)}$
Stefan-Boltzmann constant ⁴³ = $0.1644934 \cdot 10^0$	$1 \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
mol = $6022.141 \cdot 10^{20}$	$1 \text{ re-} = 10^{20} = 0.0001660539 \text{ mol}$
Standard temperature ⁴⁴ = $1.927958 \cdot 10^{-30}$	$1 \text{ ni'uci-}\Theta = 10^{-30} = 0.5186836 T_0$
Room - standard temperature ⁴⁵ = $0.1411648 \cdot 10^{-30}$	$1 \text{ ni'uci-}\Theta = 10^{-30} = 7.083921 \Theta_R$
atm = $21.87053 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M}{LT^2} = 10^{-110} = 0.04572363 \text{ atm}$
$c_s = 11441.25 \cdot 10^{-10}$	$1 \frac{L}{T} = 1 = 874030.5 \cdot c_s$
$\mu_0 = 12.56637 \cdot 10^0$	$1 \frac{ML}{Q^2} = 1 = 0.07957747 \cdot \mu_0$
$G = 1.000000 \text{ (***)}$	$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \text{ (***)}$

Extensive list of SI units

$1 = 1.000000 \text{ (***)}$	$1 = 1 = 1.000000 \text{ (***)}$
$1 \frac{1}{\text{s}} = 0.0005391246 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{1}{T} = 10^{-40} = 1854.859 \frac{1}{\text{s}}$
$1 \frac{1}{\text{s}^2} = 2906.554 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{1}{T^2} = 10^{-90} = 0.0003440501 \frac{1}{\text{s}^2}$
$1 \text{s} = 1854.859 \cdot 10^{40}$	$1 \text{ vo-}T = 10^{40} = 0.0005391246 \text{ s}$
$1 \text{ m} = 61871.42 \cdot 10^{30}$	$1 \text{ vo-}L = 10^{40} = 161625.5 \text{ m}$
$1 \frac{\text{m}}{\text{s}} = 33.35641 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}} \text{ (*)}$
$1 \frac{\text{m}}{\text{s}^2} = 0.01798326 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L}{T^2} = 10^{-50} = 55.60726 \frac{\text{m}}{\text{s}^2}$
$1 \text{ m s} = 0.01147627 \cdot 10^{80}$	$1 \text{ bi-}LT = 10^{80} = 87.13629 \text{ m s}$
$1 \text{ m}^2 = 0.3828073 \cdot 10^{70}$	$1 \text{ ze-}L^2 = 10^{70} = 2.612280 \text{ m}^2$
$1 \frac{\text{m}^2}{\text{s}} = 0.0002063809 \cdot 10^{30}$	$1 \text{ ci-} \frac{L^2}{T} = 10^{30} = 4845.411 \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{\text{s}^2} = 1112.650 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2}$
$1 \text{ m}^2 \text{s} = 710.0534 \cdot 10^{110}$	$1 \text{ papa-}L^2T = 10^{110} = 0.001408345 \text{ m}^2 \text{s}$
$1 \frac{1}{\text{m}} = 161625.5 \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{1}{L} = 10^{-30} = 61871.42 \frac{1}{\text{m}}$
$1 \frac{1}{\text{m s}} = 87.13629 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{1}{LT} = 10^{-80} = 0.01147627 \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}^2} = 0.04697732 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{LT^2} = 10^{-120} = 21.28687 \frac{1}{\text{m s}^2}$
$1 \frac{\text{s}}{\text{m}} = 0.02997925 \cdot 10^{10} \text{ (*)}$	$1 \text{ pa-} \frac{T}{L} = 10^{10} = 33.35641 \frac{\text{s}}{\text{m}}$
$1 \frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{1}{L^2} = 10^{-70} = 0.3828073 \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2 \text{s}} = 0.001408345 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{1}{L^2 T} = 10^{-110} = 710.0534 \frac{1}{\text{m}^2 \text{s}}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 7592.733 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{1}{L^2 T^2} = 10^{-160} = 0.0001317049 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^2} = 4845.411 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{T}{L^2} = 10^{-30} = 0.0002063809 \frac{\text{s}}{\text{m}^2}$
$1 \frac{1}{\text{m}^3} = 0.00004222111 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{1}{L^3} = 10^{-100} = 23684.83 \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3 \text{s}} = 227.6244 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{1}{L^3 T} = 10^{-150} = 0.004393202 \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 0.1227179 \cdot 10^{-190}$	$1 \text{ ni'upaso-} \frac{1}{L^3 T^2} = 10^{-190} = 8.148768 \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^3} = 0.07831419 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{T}{L^3} = 10^{-60} = 12.76908 \frac{\text{s}}{\text{m}^3}$
$1 \text{ kg} = 0.004594671 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 217.6434 \text{ kg}$
$1 \frac{\text{kg}}{\text{s}} = 24771.00 \cdot 10^{-40} \text{ (*)}$	$1 \text{ ni'uvo-} \frac{M}{T} = 10^{-40} = 0.00004036978 \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}^2} = 13.35466 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{M}{T^2} = 10^{-80} = 0.07488024 \frac{\text{kg}}{\text{s}^2}$
$1 \text{ kg s} = 8.522465 \cdot 10^{50}$	$1 \text{ mu-}MT = 10^{50} = 0.1173369 \text{ kg s}$
$1 \text{ kg m} = 284.2788 \cdot 10^{40}$	$1 \text{ vo-}ML = 10^{40} = 0.003517673 \text{ kg m}$

⁴³ $\sigma = \frac{\pi^2}{60}$ ⁴⁴0°C measured from absolute zero⁴⁵20 °C

$1 \frac{\text{kg m}}{\text{s}} = 0.1532617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.524786 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.00008262718 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{ML}{T^2} = 10^{-40} = 12102.56 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ kg m s} = 527297.1 \cdot 10^{80}$	$1 \text{ so-} MLT = 10^{90} = 18964.64 \text{ kg m s}$
$1 \text{ kg m}^2 = 0.001758874 \cdot 10^{80}$	$1 \text{ bi-} ML^2 = 10^{80} = 568.5457 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ ci-} \frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.112261 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{ML^2}{T^2} = 10^{-10} = 0.1956082 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s} = 3.262462 \cdot 10^{120}$	$1 \text{ pare-} ML^2 T = 10^{120} = 0.3065170 \text{ kg m}^2 \text{ s}$
$1 \frac{\text{kg}}{\text{m}} = 742.6160 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{M}{L} = 10^{-30} = 0.001346591 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 0.4003626 \cdot 10^{-70} \quad (*)$	$1 \text{ ni'uze-} \frac{M}{LT} = 10^{-70} = 2.497736 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.0002158453 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M}{LT^2} = 10^{-110} = 4632.947 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0001377448 \cdot 10^{20}$	$1 \text{ re-} \frac{MT}{L} = 10^{20} = 7259.804 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.01200257 \cdot 10^{-60} \quad (*)$	$1 \text{ ni'uxa-} \frac{M}{L^2} = 10^{-60} = 83.31550 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 64708.81 \cdot 10^{-110}$	$1 \text{ ni'upano-} \frac{M}{L^2 T} = 10^{-100} = 154538.5 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 34.88611 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{M}{L^2 T^2} = 10^{-150} = 0.02866470 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 22.26307 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MT}{L^2} = 10^{-20} = 0.04491744 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 1939.921 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{M}{L^3} = 10^{-100} = 0.0005154849 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.045859 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M}{L^3 T} = 10^{-140} = 0.9561515 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.0005638485 \cdot 10^{-180}$	$1 \text{ ni'upabi-} \frac{M}{L^3 T^2} = 10^{-180} = 1773.526 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.0003598280 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{MT}{L^3} = 10^{-50} = 2779.106 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 187.5546 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{1}{Q} = 10^{-20} = 0.005331781 \frac{1}{C}$
$1 \frac{1}{sC} = 0.1011153 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{sC} \quad (*)$
$1 \frac{1}{s^2C} = 0.00005451376 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{1}{T^2 Q} = 10^{-100} = 18343.99 \frac{1}{s^2 C} \quad (*)$
$1 \frac{s}{C} = 347887.3 \cdot 10^{20}$	$1 \text{ ci-} \frac{T}{Q} = 10^{30} = 28744.94 \frac{s}{C}$
$1 \frac{m}{C} = 0.001160427 \cdot 10^{20}$	$1 \text{ re-} \frac{L}{Q} = 10^{20} = 861.7517 \frac{m}{C}$
$1 \frac{m}{sC} = 6256.148 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{L}{TQ} = 10^{-30} = 0.0001598428 \frac{m}{sC}$
$1 \frac{m}{s^2C} = 3.372844 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{L}{T^2 Q} = 10^{-70} = 0.2964857 \frac{m}{s^2 C}$
$1 \frac{ms}{C} = 2.152428 \cdot 10^{60}$	$1 \text{ xa-} \frac{LT}{Q} = 10^{60} = 0.4645916 \frac{ms}{C}$
$1 \frac{m^2}{C} = 71.79727 \cdot 10^{50}$	$1 \text{ mu-} \frac{L^2}{Q} = 10^{50} = 0.01392811 \frac{m^2}{C}$
$1 \frac{m^2}{sC} = 0.03870768 \cdot 10^{10}$	$1 \text{ pa-} \frac{L^3}{TQ} = 10^{10} = 25.83467 \frac{m^2}{sC}$
$1 \frac{m^2}{s^2C} = 208682.6 \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{L^2}{T^2 Q} = 10^{-30} = 47919.65 \frac{m^2}{s^2 C}$
$1 \frac{m^2 s}{C} = 0.00001331738 \cdot 10^{100}$	$1 \text{ pano-} \frac{L^2 T}{Q} = 10^{100} = 75089.85 \frac{m^2 s}{C}$
$1 \frac{1}{mC} = 0.003031361 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{1}{LQ} = 10^{-50} = 329.8849 \frac{1}{mC}$
$1 \frac{1}{msC} = 16342.81 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{1}{LTQ} = 10^{-100} = 0.00006118898 \frac{1}{msC}$
$1 \frac{1}{ms^2C} = 8.810813 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{1}{LT^2 Q} = 10^{-140} = 0.1134969 \frac{1}{ms^2 C}$
$1 \frac{s}{mC} = 5.622746 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{T}{LQ} = 10^{-10} = 0.1778491 \frac{s}{mC}$
$1 \frac{1}{m^2C} = 489.9452 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{1}{L^2 Q} = 10^{-90} = 0.002041045 \frac{1}{m^2 C}$
$1 \frac{1}{m^2 sC} = 0.2641415 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{1}{L^2 TQ} = 10^{-130} = 3.785849 \frac{1}{m^2 sC}$
$1 \frac{1}{m^2 s^2C} = 0.0001424052 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{1}{L^2 T^2 Q} = 10^{-170} = 7022.215 \frac{1}{m^2 s^2 C}$
$1 \frac{s}{m^2 C} = 0.00009087791 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{T}{L^2 Q} = 10^{-40} = 11003.77 \frac{s}{m^2 C} \quad (*)$
$1 \frac{1}{m^3 C} = 0.007918764 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{L^3 Q} = 10^{-120} = 126.2823 \frac{1}{m^3 C}$
$1 \frac{1}{m^3 sC} = 42692.01 \cdot 10^{-170}$	$1 \text{ ni'upaxa-} \frac{1}{L^3 TQ} = 10^{-160} = 234235.9 \frac{1}{m^3 sC}$
$1 \frac{1}{m^3 s^2C} = 23.01631 \cdot 10^{-210}$	$1 \text{ ni'urepa-} \frac{1}{L^3 T^2 Q} = 10^{-210} = 0.04344744 \frac{1}{m^3 s^2 C}$
$1 \frac{s}{m^3 C} = 14.68819 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{T}{L^3 Q} = 10^{-80} = 0.06808192 \frac{s}{m^3 C}$
$1 \frac{kg}{C} = 0.8617517 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{M}{Q} = 10^{-10} = 1.160427 \frac{kg}{C}$
$1 \frac{kg}{sC} = 0.0004645916 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{M}{TQ} = 10^{-50} = 2152.428 \frac{kg}{sC}$
$1 \frac{kg}{s^2C} = 2504.728 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{M}{T^2 Q} = 10^{-100} = 0.0003992450 \frac{kg}{s^2 C} \quad (*)$
$1 \frac{kg s}{C} = 1598.428 \cdot 10^{30}$	$1 \text{ ci-} \frac{MT}{Q} = 10^{30} = 0.0006256148 \frac{kg s}{C}$
$1 \frac{kg m}{C} = 53317.81 \cdot 10^{20}$	$1 \text{ re-} \frac{ML}{Q} = 10^{20} = 0.00001875546 \frac{kg m}{C}$

$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 28.74494 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{ML}{TQ} = 10^{-20} = 0.03478873 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.01549711 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{ML}{T^2 Q} = 10^{-60} = 64.52817 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.009889699 \cdot 10^{70} \quad (*)$	$1 \text{ ze-} \frac{MLT}{Q} = 10^{70} = 101.1153 \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.3298849 \cdot 10^{60}$	$1 \text{ xa-} \frac{ML^2}{Q} = 10^{60} = 3.031361 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.0001778491 \cdot 10^{20}$	$1 \text{ re-} \frac{ML^2}{TQ} = 10^{20} = 5622.746 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 958.8281 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2 Q} = 10^{-30} = 0.001042940 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 611.8898 \cdot 10^{100}$	$1 \text{ pano-} \frac{ML^2 T}{Q} = 10^{100} = 0.001634281 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg}}{\text{m C}} = 0.00001392811 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{M}{LQ} = 10^{-40} = 71797.27 \frac{\text{kg}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m s C}} = 75.08985 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M}{LTQ} = 10^{-90} = 0.01331738 \frac{\text{kg}}{\text{m s C}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{C}} = 0.04048279 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M}{LT^2 Q} = 10^{-130} = 24.70186 \frac{\text{kg}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m C}} = 0.02583467 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 38.70768 \frac{\text{kg s}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 2.251137 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{M}{L^2 Q} = 10^{-80} = 0.4442200 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.001213643 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{M}{L^2 TQ} = 10^{-120} = 823.9652 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 6543.051 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M}{L^2 T^2 Q} = 10^{-170} = 0.0001528339 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 4175.541 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MT}{L^2 Q} = 10^{-40} = 0.0002394899 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 363841.2 \cdot 10^{-120}$	$1 \text{ ni'upapa-} \frac{M}{L^3 Q} = 10^{-110} = 27484.52 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 196.1557 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{M}{L^3 TQ} = 10^{-160} = 0.005097990 \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.1057524 \cdot 10^{-200}$	$1 \text{ ni'ureno-} \frac{M}{L^3 T^2 Q} = 10^{-200} = 9.456051 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.06748739 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MT}{L^3 Q} = 10^{-70} = 14.81758 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{ C} = 0.005331781 \cdot 10^{20}$	$1 \text{ re-} Q = 10^{20} = 187.5546 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 28744.94 \cdot 10^{-30}$	$1 \text{ ni'ure-} \frac{Q}{T} = 10^{-20} = 347887.3 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 15.49711 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{Q}{T^2} = 10^{-70} = 0.06452817 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 9.889699 \cdot 10^{60} \quad (*)$	$1 \text{ xa-} TQ = 10^{60} = 0.1011153 \text{ s C}$
$1 \text{ m C} = 329.8849 \cdot 10^{50}$	$1 \text{ mu-} LQ = 10^{50} = 0.003031361 \text{ m C}$
$1 \frac{\text{m C}}{\text{s}} = 0.1778491 \cdot 10^{10}$	$1 \text{ pa-} \frac{LQ}{T} = 10^{10} = 5.622746 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 958828.1 \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{LQ}{T^2} = 10^{-30} = 10429.40 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 0.00006118898 \cdot 10^{100}$	$1 \text{ pano-} LTQ = 10^{100} = 16342.81 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 0.002041045 \cdot 10^{90}$	$1 \text{ so-} L^2 Q = 10^{90} = 489.9452 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 11003.77 \cdot 10^{40} \quad (*)$	$1 \text{ vo-} \frac{L^2 Q}{T} = 10^{40} = 0.00009087791 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 5.932406$	$1 \frac{L^2 Q}{T^2} = 1 = 0.1685657 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 3.785849 \cdot 10^{130}$	$1 \text{ paci-} L^2 TQ = 10^{130} = 0.2641415 \text{ m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m}} = 861.7517 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{Q}{L} = 10^{-20} = 0.001160427 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 0.4645916 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{Q}{LT} = 10^{-60} = 2.152428 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.0002504728 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 3992.450 \frac{\text{C}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{s C}}{\text{m}} = 0.0001598428 \cdot 10^{30}$	$1 \text{ ci-} \frac{TQ}{L} = 10^{30} = 6256.148 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.01392811 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{Q}{L^2} = 10^{-50} = 71.79727 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 75089.85 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{Q}{L^2 T} = 10^{-100} = 0.00001331738 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 40.48279 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{Q}{L^2 T^2} = 10^{-140} = 0.02470186 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 25.83467 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.03870768 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 2251.137 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{Q}{L^3} = 10^{-90} = 0.0004442200 \frac{\text{C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 1.213643 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{Q}{L^3 T} = 10^{-130} = 0.8239652 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.0006543051 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{Q}{L^3 T^2} = 10^{-170} = 1528.339 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 0.0004175541 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{TQ}{L^3} = 10^{-40} = 2394.899 \frac{\text{s C}}{\text{m}^3} \quad (*)$
$1 \text{ kg C} = 244977.8 \cdot 10^{20}$	$1 \text{ ci-} MQ = 10^{30} = 40820.03 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 132.0736 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MQ}{T} = 10^{-20} = 0.007571538 \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}^2} = 0.07120411 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{MQ}{T^2} = 10^{-60} = 14.04413 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 0.04543992 \cdot 10^{70} \quad (*)$	$1 \text{ ze-} MTQ = 10^{70} = 22.00708 \text{ kg s C} \quad (*)$
$1 \text{ kg m C} = 1.515712 \cdot 10^{60}$	$1 \text{ xa-} MLQ = 10^{60} = 0.6597558 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.0008171579 \cdot 10^{20}$	$1 \text{ re-} \frac{MLQ}{T} = 10^{20} = 1223.754 \frac{\text{kg m C}}{\text{s}}$

$1 \frac{\text{kg m C}}{\text{s}^2} = 4405.500 \cdot 10^{-30}$	(*)	$1 \text{ ni'uci-} \frac{MLQ}{T^2} = 10^{-30} = 0.0002269890 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 2811.432 \cdot 10^{100}$		$1 \text{ pano-} MLTQ = 10^{100} = 0.0003556906 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 93779.29 \cdot 10^{90}$		$1 \text{ pano-} ML^2Q = 10^{100} = 106633.4 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 50.55872 \cdot 10^{50}$		$1 \text{ mu-} \frac{ML^2Q}{T} = 10^{50} = 0.01977898 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.02725745 \cdot 10^{10}$		$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 36.68721 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.01739473 \cdot 10^{140}$		$1 \text{ pavo-} ML^2TQ = 10^{140} = 57.48867 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 3.959466 \cdot 10^{-10}$		$1 \text{ ni'upu-} \frac{MQ}{L} = 10^{-10} = 0.2525593 \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m s}} = 0.002134646 \cdot 10^{-50}$		$1 \text{ ni'umu-} \frac{MQ}{LT} = 10^{-50} = 468.4618 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 11508.40 \cdot 10^{-100}$		$1 \text{ ni'upano-} \frac{MQ}{LT^2} = 10^{-100} = 0.00008689305 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 7344.249 \cdot 10^{30}$		$1 \text{ ci-} \frac{MTQ}{L} = 10^{30} = 0.0001361610 \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.00006399506 \cdot 10^{-40}$	(*)	$1 \text{ ni'uvo-} \frac{MQ}{L^2} = 10^{-40} = 15626.21 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 345.0132 \cdot 10^{-90}$		$1 \text{ ni'uso-} \frac{MQ}{L^2T} = 10^{-90} = 0.002898440 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.1860051 \cdot 10^{-130}$	(*)	$1 \text{ ni'upaci-} \frac{MQ}{L^2T^2} = 10^{-130} = 5.376197 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 0.1187018 \cdot 10^0$		$1 \frac{MTQ}{L^2} = 1 = 8.424472 \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^3} = 10.34323 \cdot 10^{-80}$		$1 \text{ ni'ubi-} \frac{MQ}{L^3} = 10^{-80} = 0.09668156 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.005576293 \cdot 10^{-120}$		$1 \text{ ni'upare-} \frac{MQ}{L^3T} = 10^{-120} = 179.3306 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 30063.17 \cdot 10^{-170}$	(*)	$1 \text{ ni'upaxa-} \frac{MQ}{L^3T^2} = 10^{-160} = 332632.9 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 19185.24 \cdot 10^{-40}$		$1 \text{ ni'uvo-} \frac{MTQ}{L^3} = 10^{-40} = 0.00005212341 \frac{\text{kg s C}}{\text{m}^3}$
<hr/>		
$1 \frac{1}{\text{K}} = 141.6784 \cdot 10^{30}$		$1 \text{ ci-} \frac{1}{\Theta} = 10^{30} = 0.007058238 \frac{1}{\text{K}}$
$1 \frac{1}{\text{s K}} = 0.07638233 \cdot 10^{-10}$		$1 \text{ ni'upa-} \frac{1}{T\Theta} = 10^{-10} = 13.09203 \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 411795.9 \cdot 10^{-60}$		$1 \text{ ni'umu-} \frac{1}{T^2\Theta} = 10^{-50} = 24283.87 \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{K}} = 0.00002627934 \cdot 10^{80}$		$1 \text{ bi-} \frac{T}{\Theta} = 10^{80} = 38052.70 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 0.0008765845 \cdot 10^{70}$		$1 \text{ ze-} \frac{L}{\Theta} = 10^{70} = 1140.791 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{s K}} = 4725.883 \cdot 10^{20}$		$1 \text{ re-} \frac{L}{T\Theta} = 10^{20} = 0.0002116007 \frac{\text{m}}{\text{s K}}$
$1 \frac{\text{m}}{\text{s}^2 \text{K}} = 2.547840 \cdot 10^{-20}$		$1 \text{ ni'ure-} \frac{L}{T^2\Theta} = 10^{-20} = 0.3924893 \frac{\text{m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{m s}}{\text{K}} = 1.625940 \cdot 10^{110}$		$1 \text{ papa-} \frac{LT}{\Theta} = 10^{110} = 0.6150287 \frac{\text{m s}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}} = 54.23553 \cdot 10^{100}$		$1 \text{ pano-} \frac{L^2}{\Theta} = 10^{100} = 0.01843810 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{s K}} = 0.02923971 \cdot 10^{60}$		$1 \text{ xa-} \frac{L^2}{T\Theta} = 10^{60} = 34.20006 \frac{\text{m}^2}{\text{s K}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{K}} = 0.00001576385 \cdot 10^{20}$		$1 \text{ re-} \frac{L^2}{T^2\Theta} = 10^{20} = 63436.28 \frac{\text{m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{m}^2 \text{s}}{\text{K}} = 100599.2 \cdot 10^{140}$	(**)	$1 \text{ pamu-} \frac{L^2T}{\Theta} = 10^{150} = 99404.32 \frac{\text{m}^2 \text{s}}{\text{K}}$
$1 \frac{1}{\text{m K}} = 0.002289885 \cdot 10^0$		$1 \frac{1}{L\Theta} = 1 = 436.7032 \frac{1}{\text{m K}}$
$1 \frac{1}{\text{m s K}} = 12345.33 \cdot 10^{-50}$		$1 \text{ ni'uvo-} \frac{1}{LT\Theta} = 10^{-40} = 810022.8 \frac{1}{\text{m s K}}$
$1 \frac{1}{\text{m s}^2 \text{K}} = 6.655673 \cdot 10^{-90}$		$1 \text{ ni'uso-} \frac{1}{LT^2\Theta} = 10^{-90} = 0.1502478 \frac{1}{\text{m s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m K}} = 4.247412 \cdot 10^{40}$		$1 \text{ vo-} \frac{T}{L\Theta} = 10^{40} = 0.2354375 \frac{\text{s}}{\text{m K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 370.1037 \cdot 10^{-40}$		$1 \text{ ni'uvo-} \frac{1}{L^2\Theta} = 10^{-40} = 0.002701945 \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s K}} = 0.1995320 \cdot 10^{-80}$	(*)	$1 \text{ ni'ubi-} \frac{1}{L^2T\Theta} = 10^{-80} = 5.011726 \frac{1}{\text{m}^2 \text{s K}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.0001075726 \cdot 10^{-120}$		$1 \text{ ni'upare-} \frac{1}{L^2T^2\Theta} = 10^{-120} = 9296.044 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 686490.1 \cdot 10^0$		$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 14566.85 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 0.005981820 \cdot 10^{-70}$		$1 \text{ ni'uze-} \frac{1}{L^3\Theta} = 10^{-70} = 167.1732 \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 32249.47 \cdot 10^{-120}$		$1 \text{ ni'upare-} \frac{1}{L^3T\Theta} = 10^{-120} = 0.00003100826 \frac{1}{\text{m}^3 \text{s K}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 17.38648 \cdot 10^{-160}$		$1 \text{ ni'upaxa-} \frac{1}{L^3T^2\Theta} = 10^{-160} = 0.05751595 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 11.09543 \cdot 10^{-30}$		$1 \text{ ni'uci-} \frac{T}{L^3\Theta} = 10^{-30} = 0.09012719 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.6509657 \cdot 10^{40}$		$1 \text{ vo-} \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s K}} = 0.0003509517 \cdot 10^0$		$1 \frac{M}{T\Theta} = 1 = 2849.395 \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 1892.067 \cdot 10^{-50}$		$1 \text{ ni'umu-} \frac{M}{T^2\Theta} = 10^{-50} = 0.0005285225 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 1207.449 \cdot 10^{80}$		$1 \text{ bi-} \frac{MT}{\Theta} = 10^{80} = 0.0008281921 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 40276.18 \cdot 10^{70}$		$1 \text{ bi-} \frac{ML}{\Theta} = 10^{80} = 248285.7 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 21.71388 \cdot 10^{30}$		$1 \text{ ci-} \frac{ML}{T\Theta} = 10^{30} = 0.04605349 \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.01170649 \cdot 10^{-10}$		$1 \text{ ni'upa-} \frac{ML}{T^2\Theta} = 10^{-10} = 85.42272 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 0.007470661 \cdot 10^{120}$		$1 \text{ pare-} \frac{MLT}{\Theta} = 10^{120} = 133.8570 \frac{\text{kg m s}}{\text{K}}$

$1 \frac{\text{kg m}^2}{\text{K}} = 0.2491944 \cdot 10^{110}$	$1 \text{papa-} \frac{ML^2}{\Theta} = 10^{110} = 4.012931 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{s K}} = 0.0001343469 \cdot 10^{70}$	$1 \text{ze-} \frac{ML^2}{T\Theta} = 10^{70} = 7443.419 \frac{\text{kg m}^2}{\text{s K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.2971 \cdot 10^{20}$	$1 \text{re-} \frac{ML^2}{T^2\Theta} = 10^{20} = 0.001380649 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 462.2205 \cdot 10^{150}$	$1 \text{pamu-} \frac{ML^2 T}{\Theta} = 10^{150} = 0.002163470 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{m K}} = 105212.7 \cdot 10^0$	$1 \text{pa-} \frac{M}{L\Theta} = 10^{10} = 95045.59 \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 56.72274 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{M}{LT\Theta} = 10^{-40} = 0.01762961 \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 0.03058063 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{M}{LT^2\Theta} = 10^{-80} = 32.70044 \frac{\text{kg}}{\text{m s}^2 \text{K}} (*)$
$1 \frac{\text{kg s}}{\text{m K}} = 0.01951546 \cdot 10^{50}$	$1 \text{mu-} \frac{MT}{L\Theta} = 10^{50} = 51.24142 \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.700505 \cdot 10^{-30} (*)$	$1 \text{ni'uci-} \frac{M}{L^2\Theta} = 10^{-30} = 0.5880606 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.0009167841 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{M}{L^2 T\Theta} = 10^{-70} = 1090.769 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 4942.609 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{M}{L^2 T^2\Theta} = 10^{-120} = 0.0002023223 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 3154.196 \cdot 10^{10}$	$1 \text{pa-} \frac{MT}{L^2\Theta} = 10^{10} = 0.0003170380 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.00002748450 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^3\Theta} = 10^{-60} = 36384.15 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 148.1757 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{M}{L^3 T\Theta} = 10^{-110} = 0.006748745 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.07988517 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{M}{L^3 T^2\Theta} = 10^{-150} = 12.51797 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.05097986 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{MT}{L^3\Theta} = 10^{-20} = 19.61559 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{K} = 0.007058238 \cdot 10^{-30}$	$1 \text{ni'uci-} \Theta = 10^{-30} = 141.6784 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 38052.70 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{\Theta}{T} = 10^{-80} = 0.00002627934 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 20.51515 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{\Theta}{T^2} = 10^{-120} = 0.04874447 \frac{\text{K}}{\text{s}^2}$
$1 \text{s K} = 13.09203 \cdot 10^{10}$	$1 \text{pa-} T\Theta = 10^{10} = 0.07638233 \text{ s K}$
$1 \text{m K} = 436.7032 \cdot 10^0$	$1 L\Theta = 1 = 0.002289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 0.2354375 \cdot 10^{-40}$	$1 \text{ni'ubo-} \frac{L\Theta}{T} = 10^{-40} = 4.247412 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 0.0001269301 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{L\Theta}{T^2} = 10^{-80} = 7878.349 \frac{\text{m K}}{\text{s}^2}$
$1 \text{m s K} = 810022.8 \cdot 10^{40} (*)$	$1 \text{mu-} LT\Theta = 10^{50} = 12345.33 \text{ m s K}$
$1 \text{m}^2 \text{K} = 0.002701945 \cdot 10^{40}$	$1 \text{vo-} L^2\Theta = 10^{40} = 370.1037 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 14566.85 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T} = 1 = 686490.1 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 7.853349 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{L^2\Theta}{T^2} = 10^{-50} = 0.1273342 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m}^2 \text{s K} = 5.011726 \cdot 10^{80}$	$1 \text{bi-} L^2 T\Theta = 10^{80} = 0.1995320 \text{ m}^2 \text{ s K} (*)$
$1 \frac{\text{K}}{\text{m}} = 1140.791 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{\Theta}{L} = 10^{-70} = 0.0008765845 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 0.6150287 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{\Theta}{LT} = 10^{-110} = 1.625940 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 0.0003315771 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{\Theta}{LT^2} = 10^{-150} = 3015.890 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 0.0002116007 \cdot 10^{-20} (*)$	$1 \text{ni'ure-} \frac{T\Theta}{L} = 10^{-20} = 4725.883 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 0.01843810 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\Theta}{L^2} = 10^{-100} = 54.23553 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 99404.32 \cdot 10^{-150} (*)$	$1 \text{ni'upavo-} \frac{\Theta}{L^2 T} = 10^{-140} = 100599.2 \frac{\text{K}}{\text{m}^2 \text{s}} (**)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 53.59132 \cdot 10^{-190}$	$1 \text{ni'upaso-} \frac{\Theta}{L^2 T^2} = 10^{-190} = 0.01865974 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 34.20006 \cdot 10^{-60} (**)$	$1 \text{ni'uxa-} \frac{T\Theta}{L^2} = 10^{-60} = 0.02923971 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 2980.067 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\Theta}{L^3} = 10^{-140} = 0.0003355630 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 1.606627 \cdot 10^{-180}$	$1 \text{ni'upabi-} \frac{\Theta}{L^3 T} = 10^{-180} = 0.6224219 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.0008661724 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{\Theta}{L^3 T^2} = 10^{-220} = 1154.505 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 0.0005527602 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{T\Theta}{L^3} = 10^{-90} = 1809.103 \frac{\text{s K}}{\text{m}^3}$
$1 \text{kg K} = 0.00003243028 \cdot 10^{-20}$	$1 \text{ni'ure-} M\Theta = 10^{-20} = 30835.38 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 174.8396 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{M\Theta}{T} = 10^{-70} = 0.005719527 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.09426036 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{M\Theta}{T^2} = 10^{-110} = 10.60891 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{kg s K} = 0.06015359 \cdot 10^{20}$	$1 \text{re-} MT\Theta = 10^{20} = 16.62411 \text{ kg s K}$
$1 \text{kg m K} = 2.006508 \cdot 10^{10} (*)$	$1 \text{pa-} ML\Theta = 10^{10} = 0.4983783 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 0.001081758 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{ML\Theta}{T} = 10^{-30} = 924.4213 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 5832.023 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{ML\Theta}{T^2} = 10^{-80} = 0.0001714671 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{kg m s K} = 3721.788 \cdot 10^{50}$	$1 \text{mu-} MLT\Theta = 10^{50} = 0.0002686880 \text{ kg m s K}$
$1 \text{kg m}^2 \text{K} = 124145.5 \cdot 10^{40}$	$1 \text{mu-} ML^2\Theta = 10^{50} = 80550.65 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}} = 66.92990 \cdot 10^0 (*)$	$1 \frac{ML^2\Theta}{T} = 1 = 0.01494101 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.03608356 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{ML^2\Theta}{T^2} = 10^{-40} = 27.71345 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{s K} = 0.02302723 \cdot 10^{90}$	$1 \text{ so-} ML^2 T \Theta = 10^{90} = 43.42684 \text{ kg m}^2 \text{s K}$
$1 \frac{\text{kg K}}{\text{m}} = 5.241561 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{M\Theta}{L} = 10^{-60} = 0.1907829 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 0.002825855 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{M\Theta}{LT} = 10^{-100} = 353.8753 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 15234.88 \cdot 10^{-150}$	$1 \text{ ni'upavo-} \frac{M\Theta}{LT^2} = 10^{-140} = 656388.6 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 9722.354 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MT\Theta}{L} = 10^{-20} = 0.0001028557 \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}^2} = 847169.9 \cdot 10^{-100}$	$1 \text{ ni'uso-} \frac{M\Theta}{L^2} = 10^{-90} = 11804.01 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 456.7302 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M\Theta}{L^2 T} = 10^{-140} = 0.002189477 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.2462345 \cdot 10^{-180}$	$1 \text{ ni'upabi-} \frac{M\Theta}{L^2 T^2} = 10^{-180} = 4.061170 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.1571380 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{MT\Theta}{L^2} = 10^{-50} = 6.363832 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 13.69243 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M\Theta}{L^3} = 10^{-130} = 0.07303308 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.007381924 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T} = 10^{-170} = 135.4660 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 39797.77 \cdot 10^{-220}$	$1 \text{ ni'urere-} \frac{M\Theta}{L^3 T^2} = 10^{-220} = 0.00002512703 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 25397.51 \cdot 10^{-90}$	$1 \text{ ni'ubi-} \frac{MT\Theta}{L^3} = 10^{-80} = 393739.3 \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \frac{\text{K}}{\text{C}} = 1.323805 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{Q} = 10^{-50} = 0.7553982 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.0007136959 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{\Theta}{T Q} = 10^{-90} = 1401.157 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 3847.711 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{\Theta}{T^2 Q} = 10^{-140} = 0.0002598948 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2455.471 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.0004072538 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 81905.70 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L\Theta}{Q} = 10^{-20} = 0.00001220916 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 44.15738 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{L\Theta}{T Q} = 10^{-60} = 0.02264627 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.02380633 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{L\Theta}{T^2 Q} = 10^{-100} = 42.00563 \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{m s K}}{\text{C}} = 0.01519235 \cdot 10^{30}$	$1 \text{ ci-} \frac{LT\Theta}{Q} = 10^{30} = 65.82260 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.5067623 \cdot 10^{20}$	$1 \text{ re-} \frac{L^2\Theta}{Q} = 10^{20} = 1.973312 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.0002732080 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L^2\Theta}{T Q} = 10^{-20} = 3660.215 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1472.932 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{L^2\Theta}{T^2 Q} = 10^{-70} = 0.0006789181 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 939.9723 \cdot 10^{60}$	$1 \text{ xa-} \frac{L^2 T \Theta}{Q} = 10^{60} = 0.001063861 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.00002139607 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{\Theta}{L Q} = 10^{-80} = 46737.56 \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 115.3515 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{\Theta}{L T Q} = 10^{-130} = 0.008669157 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m s}^2 \text{C}} = 0.06218882 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{\Theta}{L T^2 Q} = 10^{-170} = 16.08006 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*)$
$1 \frac{\text{s K}}{\text{m C}} = 0.03968668 \cdot 10^{-40}$	$1 \text{ ni'ubo-} \frac{T\Theta}{L Q} = 10^{-40} = 25.19737 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 3.458150 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{\Theta}{L^2 Q} = 10^{-120} = 0.2891720 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 0.001864374 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{\Theta}{L^2 T Q} = 10^{-160} = 536.3731 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 10051.30 \cdot 10^{-210} \quad (*)$	$1 \text{ ni'ureno-} \frac{\Theta}{L^2 T^2 Q} = 10^{-200} = 994896.3 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 6414.379 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{T\Theta}{L^2 Q} = 10^{-80} = 0.0001558997 \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 558925.2 \cdot 10^{-160}$	$1 \text{ ni'upamu-} \frac{\Theta}{L^3 Q} = 10^{-150} = 17891.48 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 301.3304 \cdot 10^{-200}$	$1 \text{ ni'ureno-} \frac{\Theta}{L^3 T Q} = 10^{-200} = 0.003318617 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.1624546 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{\Theta}{L^3 T^2 Q} = 10^{-240} = 6.155565 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 0.1036727 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{T\Theta}{L^3 Q} = 10^{-110} = 9.645739 \frac{\text{s K}}{\text{m}^3 \text{C}}$
<hr/>	<hr/>
$1 \frac{\text{kg K}}{\text{C}} = 0.006082449 \cdot 10^{-40}$	$1 \text{ ni'ubo-} \frac{M\Theta}{Q} = 10^{-40} = 164.4075 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 32791.98 \cdot 10^{-90}$	$1 \text{ ni'ubi-} \frac{M\Theta}{T Q} = 10^{-80} = 304952.6 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 17.67896 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M\Theta}{L^2 Q} = 10^{-130} = 0.05656440 \frac{\text{kg K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{C}} = 11.28208 \cdot 10^0$	$1 \frac{MT\Theta}{Q} = 1 = 0.08863612 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 376.3298 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{ML\Theta}{Q} = 10^{-10} = 0.002657244 \frac{\text{kg m K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{s C}} = 0.2028887 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{ML\Theta}{T Q} = 10^{-50} = 4.928812 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 0.0001093823 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{ML\Theta}{L^2 Q} = 10^{-90} = 9142.249 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 0.00006980385 \cdot 10^{40}$	$1 \text{ vo-} \frac{MLT\Theta}{Q} = 10^{40} = 14325.86 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.002328406 \cdot 10^{30}$	$1 \text{ ci-} \frac{ML^2\Theta}{Q} = 10^{30} = 429.4784 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 12553.01 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{ML^2\Theta}{T Q} = 10^{-20} = 0.00007966217 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 6.767637 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{ML^2\Theta}{T^2Q} = 10^{-60} = 0.1477621 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 4.318864 \cdot 10^{70}$	$1 \text{ze}-\frac{ML^2T\Theta}{Q} = 10^{70} = 0.2315424 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 983.0789 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{M\Theta}{LQ} = 10^{-80} = 0.001017212 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 0.5300020 \cdot 10^{-120}$ (**)	$1 \text{ni}'\text{upare}-\frac{M\Theta}{LTQ} = 10^{-120} = 1.886785 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.0002857372 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{LT^2Q} = 10^{-160} = 3499.720 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$ (*)
$1 \frac{\text{kg s K}}{\text{m C}} = 0.0001823472 \cdot 10^{-30}$	$1 \text{ni}'\text{uci}-\frac{MT\Theta}{LQ} = 10^{-30} = 5484.043 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.01588906 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^2Q} = 10^{-110} = 62.93638 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 85661.85 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{L^2TQ} = 10^{-160} = 0.00001167381 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 46.18241 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{M\Theta}{L^2T^2Q} = 10^{-200} = 0.02165326 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 29.47196 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{MT\Theta}{L^2Q} = 10^{-70} = 0.03393055 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 2568.078 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu}-\frac{M\Theta}{L^3Q} = 10^{-150} = 0.0003893963 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.384514 \cdot 10^{-190}$	$1 \text{ni}'\text{upaso}-\frac{M\Theta}{L^3TQ} = 10^{-190} = 0.7222752 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0007464256 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci}-\frac{M\Theta}{L^3T^2Q} = 10^{-230} = 1339.718 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.0004763421 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{MT\Theta}{L^3Q} = 10^{-100} = 2099.332 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$ (*)
<hr/>	<hr/>
$1 \text{C K} = 376329.8 \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-Q\Theta = 10^{-10} = 26572.44 \text{ C K}$
$1 \frac{\text{C K}}{\text{s}} = 202.8887 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{Q\Theta}{T} = 10^{-60} = 0.004928812 \frac{\text{C K}}{\text{s}}$
$1 \frac{\text{C K}}{\text{s}^2} = 0.1093823 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{Q\Theta}{T^2} = 10^{-100} = 9.142249 \frac{\text{C K}}{\text{s}^2}$
$1 \text{s C K} = 0.06980385 \cdot 10^{30}$	$1 \text{ci}-TQ\Theta = 10^{30} = 14.32586 \text{ s C K}$
$1 \text{m C K} = 2.328406 \cdot 10^{20}$	$1 \text{re}-LQ\Theta = 10^{20} = 0.4294784 \text{ m C K}$
$1 \frac{\text{m C K}}{\text{s}} = 0.001255301 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{LQ\Theta}{T} = 10^{-20} = 796.6217 \frac{\text{m C K}}{\text{s}}$
$1 \frac{\text{m C K}}{\text{s}^2} = 6767.637 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{LQ\Theta}{T^2} = 10^{-70} = 0.0001477621 \frac{\text{m C K}}{\text{s}^2}$
$1 \text{m s C K} = 4318.864 \cdot 10^{60}$	$1 \text{xa}-LTQ\Theta = 10^{60} = 0.0002315424 \text{ m s C K}$
$1 \text{m}^2 \text{C K} = 0.00001440618 \cdot 10^{60}$	$1 \text{xa}-L^2Q\Theta = 10^{60} = 69414.66 \text{ m}^2 \text{C K}$
$1 \frac{\text{m}^2 \text{C K}}{\text{s}} = 77.66726 \cdot 10^{10}$	$1 \text{pa}-\frac{L^2Q\Theta}{T} = 10^{10} = 0.01287544 \frac{\text{m}^2 \text{C K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C K}}{\text{s}^2} = 0.04187233 \cdot 10^{-30}$	$1 \text{ni}'\text{uci}-\frac{L^2Q\Theta}{T^2} = 10^{-30} = 23.88212 \frac{\text{m}^2 \text{C K}}{\text{s}^2}$
$1 \text{m}^2 \text{s C K} = 0.02672143 \cdot 10^{100}$	$1 \text{pano}-L^2TQ\Theta = 10^{100} = 37.42315 \text{ m}^2 \text{s C K}$
$1 \frac{\text{C K}}{\text{m}} = 6.082449 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{Q\Theta}{L} = 10^{-50} = 0.1644075 \frac{\text{C K}}{\text{m}}$
$1 \frac{\text{C K}}{\text{m s}} = 0.003279198 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{Q\Theta}{LT} = 10^{-90} = 304.9526 \frac{\text{C K}}{\text{m s}}$
$1 \frac{\text{C K}}{\text{m s}^2} = 17678.96 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{Q\Theta}{LT^2} = 10^{-140} = 0.00005656440 \frac{\text{C K}}{\text{m s}^2}$
$1 \frac{\text{m}}{\text{s C K}} = 11282.08 \cdot 10^{-10}$	$1 \frac{TQ\Theta}{L} = 1 = 886361.2 \frac{\text{s C K}}{\text{m}}$
$1 \frac{\text{C K}}{\text{m}^2} = 0.00009830789 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{Q\Theta}{L^2} = 10^{-80} = 10172.12 \frac{\text{C K}}{\text{m}^2}$
$1 \frac{\text{C K}}{\text{m}^2} = 530.0020 \cdot 10^{-130}$ (*)	$1 \text{ni}'\text{upaci}-\frac{Q\Theta}{L^2T} = 10^{-130} = 0.001886785 \frac{\text{C K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C K}}{\text{m}^2 \text{s}^2} = 0.2857372 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{Q\Theta}{L^2T^2} = 10^{-170} = 3.499720 \frac{\text{C K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \frac{\text{s C K}}{\text{m}^2} = 0.1823472 \cdot 10^{-40}$	$1 \text{ni}'\text{uovo}-\frac{TQ\Theta}{L^2} = 10^{-40} = 5.484043 \frac{\text{s C K}}{\text{m}^2}$
$1 \frac{\text{C K}}{\text{m}^3} = 15.88906 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{Q\Theta}{L^3} = 10^{-120} = 0.06293638 \frac{\text{C K}}{\text{m}^3}$
$1 \frac{\text{C K}}{\text{m}^3 \text{s}} = 0.008566185 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{Q\Theta}{L^3T} = 10^{-160} = 116.7381 \frac{\text{C K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C K}}{\text{m}^3 \text{s}^2} = 46182.41 \cdot 10^{-210}$	$1 \text{ni}'\text{ureno}-\frac{Q\Theta}{L^3T^2} = 10^{-200} = 216532.6 \frac{\text{C K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C K}}{\text{m}^3} = 29471.96 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{TQ\Theta}{L^3} = 10^{-80} = 0.00003393055 \frac{\text{s C K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{kg C K} = 1729.112 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-MQ\Theta = 10^{-10} = 0.0005783317 \text{ kg C K}$
$1 \frac{\text{kg C K}}{\text{s}} = 0.9322066 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{MQ\Theta}{T} = 10^{-50} = 1.072724 \frac{\text{kg C K}}{\text{s}}$
$1 \frac{\text{kg C K}}{\text{s}^2} = 0.0005025756 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{MQ\Theta}{T^2} = 10^{-90} = 1989.750 \frac{\text{kg C K}}{\text{s}^2}$
$1 \text{kg s C K} = 0.0003207257 \cdot 10^{40}$	$1 \text{vo}-MTQ\Theta = 10^{40} = 3117.929 \text{ kg s C K}$
$1 \text{kg m C K} = 0.01069826 \cdot 10^{30}$	$1 \text{ci}-MLQ\Theta = 10^{30} = 93.47315 \text{ kg m C K}$
$1 \frac{\text{kg m C K}}{\text{s}} = 57676.95 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{MLQ\Theta}{T} = 10^{-20} = 0.00001733795 \frac{\text{kg m C K}}{\text{s}}$
$1 \frac{\text{kg m C K}}{\text{s}^2} = 31.09507 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{MLQ\Theta}{T^2} = 10^{-60} = 0.03215944 \frac{\text{kg m C K}}{\text{s}^2}$
$1 \text{kg m s C K} = 19.84376 \cdot 10^{70}$	$1 \text{ze}-MLTQ\Theta = 10^{70} = 0.05039368 \text{ kg m s C K}$
$1 \text{kg m}^2 \text{C K} = 661.9165 \cdot 10^{60}$	$1 \text{xa}-ML^2Q\Theta = 10^{60} = 0.001510764 \text{ kg m}^2 \text{C K}$
$1 \frac{\text{kg m}^2 \text{C K}}{\text{s}} = 0.3568555 \cdot 10^{20}$	$1 \text{re}-\frac{ML^2Q\Theta}{T} = 10^{20} = 2.802255 \frac{\text{kg m}^2 \text{C K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} = 0.0001923896 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML^2Q\Theta}{T^2} = 10^{-20} = 5197.786 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2}$

$$\begin{aligned}
1 \text{ kg m}^2 \text{ s CK} &= 0.0001227762 \cdot 10^{110} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.02794685 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.00001506684 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 81.22903 \cdot 10^{-130} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 51.83746 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 4516.924 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.435185 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.001312868 \cdot 10^{-160} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0008378255 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.07300501 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 393588.0 \cdot 10^{-160} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 212.1930 \cdot 10^{-200} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 135.4140 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{ papa-}ML^2TQ\Theta &= 10^{110} = 8144.904 \text{ kg m}^2 \text{ s CK} \\
1 \text{ ni'uvo-} \frac{MQ\Theta}{L} &= 10^{-40} = 35.78221 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{LT} &= 10^{-80} = 66370.93 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{LT^2} &= 10^{-130} = 0.01231087 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.01929107 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^2} &= 10^{-80} = 0.0002213896 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L^2T} &= 10^{-120} = 0.4106464 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upaxa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-160} = 761.6910 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 1193.566 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^3} &= 10^{-110} = 13.69769 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upamu-} \frac{MQ\Theta}{L^3T} &= 10^{-150} = 25407.28 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'ureno-} \frac{MQ\Theta}{L^3T^2} &= 10^{-200} = 0.004712691 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'uze-} \frac{MTQ\Theta}{L^3} &= 10^{-70} = 0.007384762 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

6. Base 12 - Usual Planck units

6.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

Proton mass = $206768A \cdot 10^{-20}$
 Electron mass = $1B13.388 \cdot 10^{-20}$
 Elementary charge = $0.1037444 \cdot 10^0$
 $\text{\AA}^1 = 0.0B25A35A \cdot 10^{20}$
 Bohr radius $^2 = 0.05B20249 \cdot 10^{20}$
 Fine structure constant $^3 = 0.01073994 \cdot 10^0$
 Rydberg Energy $^4 = 0.1091060 \cdot 10^{-20}$
 $|\psi_{100}(0)|^2 ^5 = 2778.541 \cdot 10^{-60}$
 eV = $0.00B302A80 \cdot 10^{-20}$
 $\hbar^6 = 1.000000 \quad (***)$
 $\lambda_{\text{yellow}} = 313.6229 \cdot 10^{20}$
 $k_{\text{yellow}}^7 = 0.02031780 \cdot 10^{-20}$
 $k_{\text{X-Ray}}^8 = 0.0001945A99 \cdot 10^{-10}$

Earth g = $0.0001235B65 \cdot 10^{-30}$
 cm = $2733B92 \cdot 10^{20}$
 min = $638787.9 \cdot 10^{30}$
 hour = $0.00002767273 \cdot 10^{40}$
 Liter = $0.00A2B7656 \cdot 10^{80}$
 Area of a soccer field = $0.0001165474 \cdot 10^{60}$
 $84 \text{ m}^2 ^9 = 0.000002337646 \cdot 10^{60}$
 $\text{km/h} = 4945.445 \cdot 10^{-10}$
 $\text{mi/h} = 783B.462 \cdot 10^{-10}$
 $\text{inch}^{10} = 6754139. \cdot 10^{20}$
 $\text{mile} = 0.1828AB3 \cdot 10^{30}$
 pound = $6B90986. \cdot 10^0$
 horsepower = $A9.A78B9 \cdot 10^{-40}$
 kcal = $0.000006484002 \cdot 10^0 \quad (*)$
 kWh = $0.00321B544 \cdot 10^0$
 Household electric field = $3A6B.055 \cdot 10^{-50}$
 Earth magnetic field = $0.00000425B9B3 \cdot 10^{-40}$

$1 -1-M = 10^{-10} = 5A4682.B m_p$
 $1 -2-M = 10^{-20} = 0.0006295001 m_e \quad (*)$
 $1 Q = 1 = B.858467 e$
 $1 \mathcal{Z}-L = 10^{20} = 10.A2270 \text{\AA}$
 $1 \mathcal{Z}-L = 10^{20} = 20.34498 a_0$
 $1 = 1 = B5.05226 \alpha$
 $1 -2-\frac{ML^2}{T^2} = 10^{-20} = B.355206 Ry$
 $1 -6-\frac{1}{L^3} = 10^{-60} = 0.0004673B98 \rho_{\max}$
 $1 -2-\frac{ML^2}{T^2} = 10^{-20} = 109.6B14 \text{ eV}$
 $1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
 $1 \mathcal{Z}-L = 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}}$
 $1 -2-\frac{1}{L} = 10^{-20} = 5B.28371 \cdot k_{\text{yellow}}$
 $1 -1-\frac{1}{L} = 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}}$

$1 -3-\frac{ML}{T^2} = 10^{-30} = A0AB.393 \cdot \text{Earth g}$
 $1 \mathcal{Z}-L = 10^{30} = 472B70.7 \text{ cm}$
 $1 \mathcal{Z}-T = 10^{40} = 1A9A24A. \text{min}$
 $1 \mathcal{Z}-T = 10^{40} = 4692A.69 \text{ h}$
 $1 \mathcal{Z}-L^3 = 10^{80} = 120.764B l$
 $1 \mathcal{Z}-L^2 = 10^{60} = A779.111 A$
 $1 \mathcal{Z}-L^2 = 10^{60} = 5335B5.B \cdot 84 \text{ m}^2$
 $1 -1-\frac{L}{T} = 10^{-10} = 0.0002615337 \text{ km/h}$
 $1 -1-\frac{L}{T} = 10^{-10} = 0.0001687084 \text{ mi/h}$
 $1 \mathcal{Z}-L = 10^{30} = 199015.5 \text{ in}$
 $1 \mathcal{Z}-L = 10^{30} = 7.151044 \text{ mi}$
 $1 \mathcal{Z}-M = 10^{10} = 1876B1.A \text{ pound}$
 $1 -4-\frac{ML^2}{T^3} = 10^{-40} = 0.01137909 \text{ horsepower}$
 $1 \frac{ML^2}{T^2} = 1 = 1A6456.1 \text{ kcal}$
 $1 \frac{ML^2}{T^2} = 1 = 393.4332 \text{ kWh}$
 $1 -5-\frac{ML}{T^2Q} = 10^{-50} = 0.0003112505 E_H$
 $1 -4-\frac{M}{TQ} = 10^{-40} = 2A2759.6 B_E$

¹Length in atomic and solid state physics, $1/\text{A nm}$

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}}e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰30 in = 1 yd = 3 ft

Height of an average man $^{11}= 0.0003254186 \cdot 10^{30}$
 Mass of an average man $= 0.0007591573 \cdot 10^{10}$

Age of the Universe $= 799715.9 \cdot 10^{40}$
 Size of the observable Universe $= 0.001805320 \cdot 10^{50}$
 Average density of the Universe $= 6.120A86 \cdot 10^{-A0}$
 Earth mass $= 11A557B \cdot 10^{20}$
 Sun mass $^{12}= 0.1669548 \cdot 10^{30}$
 Year $= 0.11406A8 \cdot 10^{40}$
 Speed of Light $= 1.000000 \quad (***)$
 Parsec $= 0.37602BA \cdot 10^{40}$
 Astronomical unit $= 0.000004458B59 \cdot 10^{40}$
 Earth radius $= 3A4.1610 \cdot 10^{30}$
 Distance Earth-Moon $= 17502.40 \cdot 10^{30}$
 Momentum of someone walking $= 148.00B4 \cdot 10^0 \quad (*)$

Stefan-Boltzmann constant $^{13}= 0.1B82B28 \cdot 10^0$
 mol $= 0.01110B95 \cdot 10^{20}$
 Standard temperature $^{14}= 0.000321799A \cdot 10^{-20}$
 Room - standard temperature $^{15}= 0.000029613A2 \cdot 10^{-20}$
 atm $= 0.0000220BA33 \cdot 10^{-80}$
 $c_s = 0.0000034BB524 \cdot 10^0 \quad (*)$

$\mu_0 = 10.69683 \cdot 10^0$
 $G = 1.000000 \quad (***)$

$1 \beta-L = 10^{30} = 38B4.414 \bar{h}$
 $1 \beta-M = 10^{10} = 1730.22B \bar{m}$

$1 \beta-T = 10^{40} = 0.000001650985 t_U$
 $1 \beta-L = 10^{50} = 722.AAA0 l_U$
 $1 \beta-A \frac{M}{L^3} = 10^{-A0} = 0.1B74731 \rho_U$
 $1 \beta-M = 10^{30} = A46A70.0 m_E$
 $1 \beta-M = 10^{30} = 7.90AA10 m_S$
 $1 \beta-T = 10^{40} = A.9689A6 y$
 $1 \frac{L}{T} = 1 = 1.000000 c \quad (***)$
 $1 \beta-L = 10^{40} = 3.388070 \text{ pc}$
 $1 \beta-L = 10^{40} = 28B169.6 \text{ au}$
 $1 \beta-L = 10^{30} = 0.003135319 r_E$
 $1 \beta-L = 10^{30} = 0.000074BA5A7 d_M$
 $1 \frac{ML}{T} = 1 = 0.008781520 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$
 $1 \beta- = 10^{20} = B0.01120 \text{ mol}$
 $1 \beta-\Theta = 10^{-20} = 3938.6B7 T_0$
 $1 \beta-\Theta = 10^{-20} = 43699.56 \Theta_R$
 $1 \beta-\frac{M}{LT^2} = 10^{-80} = 56303.03 \text{ atm}$
 $1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.0B561508 \cdot \mu_0$
 $1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \quad (***)$

Extensive list of SI units

$1 \text{m} = 0.001889B98 \cdot 10^0$
 $1 = 1.000000 \quad (***)$
 $1 \text{k} = 6B4.0000 \cdot 10^0 \quad (**)$
 $1 \text{m} \frac{1}{\text{s}} = 145209.3 \cdot 10^{-40}$
 $1 \frac{1}{\text{s}} = 0.00009613001 \cdot 10^{-30} \quad (*)$
 $1 \text{k} \frac{1}{\text{s}} = 0.05604821 \cdot 10^{-30}$
 $1 \text{m} \frac{1}{\text{s}^2} = 11.02A19 \cdot 10^{-70}$
 $1 \frac{1}{\text{s}^2} = 764B.918 \cdot 10^{-70}$
 $1 \text{k} \frac{1}{\text{s}^2} = 0.00000443A702 \cdot 10^{-60}$
 $1 \text{m s} = 22.203AB \cdot 10^{30}$
 $1 \text{s} = 13188.B2 \cdot 10^{30}$
 $1 \text{k s} = 0.000008920082 \cdot 10^{40} \quad (*)$
 $1 \text{m m} = 316493.9 \cdot 10^{20}$
 $1 \text{m} = 0.0001987920 \cdot 10^{30}$
 $1 \text{k m} = 0.106A070 \cdot 10^{30}$
 $1 \text{m} \frac{\text{m}}{\text{s}} = 25.8A836 \cdot 10^{-10}$
 $1 \frac{\text{m}}{\text{s}} = 15264.AB \cdot 10^{-10}$
 $1 \text{k} \frac{\text{m}}{\text{s}} = 0.000009B63212 \cdot 10^0$
 $1 \text{m} \frac{\text{m}}{\text{s}^2} = 0.001B6968B \cdot 10^{-40}$

$1 = 1 = 6B4.0000 \text{ m} \quad (**)$
 $1 = 1 = 1.000000 \quad (***)$
 $1 = 1 = 0.001889B98 \text{ k}$
 $1 \beta-\frac{1}{T} = 10^{-40} = 0.000008920082 \text{ m} \frac{1}{\text{s}} \quad (*)$
 $1 \beta-\frac{1}{T} = 10^{-30} = 13188.B2 \frac{1}{\text{s}}$
 $1 \beta-\frac{1}{T} = 10^{-30} = 22.203AB \text{ k} \frac{1}{\text{s}}$
 $1 \beta-\frac{1}{T^2} = 10^{-70} = 0.0B087A54 \text{ m} \frac{1}{\text{s}^2}$
 $1 \beta-\frac{1}{T^2} = 10^{-70} = 0.0001714139 \frac{1}{\text{s}^2}$
 $1 \beta-\frac{1}{T^2} = 10^{-60} = 290378.A \text{ k} \frac{1}{\text{s}^2}$
 $1 \beta-T = 10^{30} = 0.05604821 \text{ m s}$
 $1 \beta-T = 10^{30} = 0.00009613001 \text{ s} \quad (*)$
 $1 \beta-T = 10^{40} = 145209.3 \text{ k s}$
 $1 \beta-L = 10^{20} = 0.000003A057A6 \text{ m m}$
 $1 \beta-L = 10^{30} = 6768.067 \text{ m}$
 $1 \beta-L = 10^{30} = B.55806A \text{ k m}$
 $1 \beta-\frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m} \frac{\text{m}}{\text{s}}$
 $1 \beta-\frac{L}{T} = 10^{-10} = 0.00008449701 \frac{\text{m}}{\text{s}}$
 $1 \frac{L}{T} = 1 = 1255A8.5 \text{ k} \frac{\text{m}}{\text{s}}$
 $1 \beta-\frac{L}{T^2} = 10^{-40} = 613.A917 \text{ m} \frac{\text{m}}{\text{s}^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{50}$

¹⁴0°C measured from absolute zero

¹⁵18 °C

$1\frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1\frac{-4}{T^2} = 10^{-40} = 0.A685657 \frac{m}{s^2}$
$1k\frac{m}{s^2} = 7A8.5B6A \cdot 10^{-40}$	$1\frac{-4}{T^2} = 10^{-40} = 0.00162B436 k\frac{m}{s^2}$
$1m\frac{ms}{s} = 0.003B44A2A \cdot 10^{60}$	$1\frac{6-LT}{s} = 10^{60} = 305.9335 m\frac{ms}{s}$
$1m\frac{s}{s} = 2.34B305 \cdot 10^{60}$	$1\frac{6-LT}{s} = 10^{60} = 0.53057A7 ms$
$1k\frac{ms}{s} = 13A4.359 \cdot 10^{60}$	$1\frac{6-LT}{s} = 10^{60} = 0.00090B2237 k\frac{ms}{s}$
$1m\frac{m^2}{s} = 57.B2AA8 \cdot 10^{50}$	$1\frac{5-L^2}{s} = 10^{50} = 0.02152841 m^2$
$1m^2 = 33394.A4 \cdot 10^{50}$	$1\frac{5-L^2}{s} = 10^{50} = 0.000037B5179 m^2$
$1k\frac{m^2}{s} = 0.00001A90339 \cdot 10^{60}$	$1\frac{6-L^2}{s} = 10^{60} = 63B48.BA k\frac{m^2}{s}$
$1m\frac{m^2}{s} = 0.00459BA67 \cdot 10^{20}$	$1\frac{2-\frac{L^2}{T}}{s} = 10^{20} = 281.2409 m\frac{m^2}{s}$
$1\frac{m^2}{s} = 2.71A05B \cdot 10^{20}$	$1\frac{2-\frac{L^2}{T}}{s} = 10^{20} = 0.4757499 \frac{m^2}{s}$
$1k\frac{m^2}{s} = 1604.109 \cdot 10^{20}$	$1\frac{2-\frac{L^2}{T}}{s} = 10^{20} = 0.0007BA228B k\frac{m^2}{s}$
$1m\frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1\frac{-2-\frac{L^2}{T^2}}{s} = 10^{-20} = 0.0000034614B5 m\frac{m^2}{s^2}$
$1\frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1\frac{-1-\frac{L^2}{T^2}}{s} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} (*)$
$1k\frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1\frac{-1-\frac{L^2}{T^2}}{s} = 10^{-10} = A.0B6589 k\frac{m^2}{s^2}$
$1m\frac{m^2 s}{s} = 718A0A.A \cdot 10^{80}$	$1\frac{8-L^2 T}{s} = 10^{80} = 0.00000181A349 m\frac{m^2 s}{s}$
$1m^2 s = 0.0004174877 \cdot 10^{90}$	$1\frac{9-L^2 T}{s} = 10^{90} = 2A9B.18B m^2 s$
$1k\frac{m^2 s}{s} = 0.2486814 \cdot 10^{90}$	$1\frac{9-L^2 T}{s} = 10^{90} = 5.022208 k\frac{m^2 s}{s}$
$1m\frac{1}{m} = B.55806A \cdot 10^{-30}$	$1\frac{-3-\frac{1}{L}}{s} = 10^{-30} = 0.106A070 m\frac{1}{m}$
$1\frac{1}{m} = 6768.067 \cdot 10^{-30}$	$1\frac{-3-\frac{1}{L}}{s} = 10^{-30} = 0.0001987920 \frac{1}{m}$
$1k\frac{1}{m} = 0.000003A057A6 \cdot 10^{-20}$	$1\frac{-2-\frac{1}{L}}{s} = 10^{-20} = 316493.9 k\frac{1}{m}$
$1m\frac{1}{ms} = 0.00090B2237 \cdot 10^{-60}$	$1\frac{-6-\frac{1}{LT}}{s} = 10^{-60} = 13A4.359 m\frac{1}{ms}$
$1\frac{1}{ms} = 0.53057A7 \cdot 10^{-60}$	$1\frac{-6-\frac{1}{LT}}{s} = 10^{-60} = 2.34B305 \frac{1}{ms}$
$1k\frac{1}{ms} = 305.9335 \cdot 10^{-60}$	$1\frac{-6-\frac{1}{LT}}{s} = 10^{-60} = 0.003B44A2A k\frac{1}{ms}$
$1m\frac{1}{ms^2} = 72396.BA \cdot 10^{-A0}$	$1\frac{-A-\frac{1}{LT^2}}{s} = 10^{-A0} = 0.00001802950 m\frac{1}{ms^2}$
$1\frac{1}{ms^2} = 0.000041B5066 \cdot 10^{-90}$	$1\frac{-9-\frac{1}{LT^2}}{s} = 10^{-90} = 2A715.51 \frac{1}{ms^2}$
$1k\frac{1}{ms^2} = 0.024AA785 \cdot 10^{-90}$	$1\frac{-9-\frac{1}{LT^2}}{s} = 10^{-90} = 4B.93B47 k\frac{1}{ms^2}$
$1m\frac{s}{m} = 1255A8.5 \cdot 10^0$	$1\frac{T}{L} = 1 = 0.000009B63212 m\frac{s}{m}$
$1\frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1\frac{1-T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k\frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1\frac{1-T}{L} = 10^{10} = 25.8A836 k\frac{s}{m}$
$1m\frac{1}{m^2} = 63B48.BA \cdot 10^{-60}$	$1\frac{-6-\frac{1}{L^2}}{s} = 10^{-60} = 0.00001A90339 m\frac{1}{m^2}$
$1\frac{1}{m^2} = 0.000037B5179 \cdot 10^{-50}$	$1\frac{-5-\frac{1}{L^2}}{s} = 10^{-50} = 33394.A4 \frac{1}{m^2}$
$1k\frac{1}{m^2} = 0.02152841 \cdot 10^{-50}$	$1\frac{-5-\frac{1}{L^2}}{s} = 10^{-50} = 57.B2AA8 k\frac{1}{m^2}$
$1m\frac{1}{m^2 s} = 5.022208 \cdot 10^{-90}$	$1\frac{-9-\frac{1}{L^2 T}}{s} = 10^{-90} = 0.2486814 m\frac{1}{m^2 s}$
$1\frac{1}{m^2 s} = 2A9B.18B \cdot 10^{-90}$	$1\frac{-9-\frac{1}{L^2 T}}{s} = 10^{-90} = 0.0004174877 \frac{1}{m^2 s}$
$1k\frac{1}{m^2 s} = 0.00000181A349 \cdot 10^{-80}$	$1\frac{-8-\frac{1}{L^2 T}}{s} = 10^{-80} = 718A0A.A k\frac{1}{m^2 s}$
$1m\frac{1}{m^2 s^2} = 0.0003B82BA4 \cdot 10^{-100}$	$1\frac{-10-\frac{1}{L^2 T^2}}{s} = 10^{-100} = 3029.B92 m\frac{1}{m^2 s^2}$
$1\frac{1}{m^2 s^2} = 0.2371B50 \cdot 10^{-100}$	$1\frac{-10-\frac{1}{L^2 T^2}}{s} = 10^{-100} = 5.274805 \frac{1}{m^2 s^2}$
$1k\frac{1}{m^2 s^2} = 13B.78A7 \cdot 10^{-100}$	$1\frac{-10-\frac{1}{L^2 T^2}}{s} = 10^{-100} = 0.00902497B k\frac{1}{m^2 s^2}$
$1m\frac{s}{m^2} = 0.0007BA228B \cdot 10^{-20}$	$1\frac{-2-\frac{T}{L^2}}{s} = 10^{-20} = 1604.109 m\frac{s}{m^2}$
$1\frac{s}{m^2} = 0.4757499 \cdot 10^{-20}$	$1\frac{-2-\frac{T}{L^2}}{s} = 10^{-20} = 2.71A05B \frac{s}{m^2}$
$1k\frac{s}{m^2} = 281.2409 \cdot 10^{-20}$	$1\frac{-2-\frac{T}{L^2}}{s} = 10^{-20} = 0.00459BA67 k\frac{s}{m^2}$
$1m\frac{1}{m^3} = 0.00035B62A8 \cdot 10^{-80}$	$1\frac{-8-\frac{1}{L^3}}{s} = 10^{-80} = 3522.276 m\frac{1}{m^3}$
$1\frac{1}{m^3} = 0.2034800 \cdot 10^{-80} (*)$	$1\frac{-8-\frac{1}{L^3}}{s} = 10^{-80} = 5.B1B502 \frac{1}{m^3}$
$1k\frac{1}{m^3} = 120.764B \cdot 10^{-80}$	$1\frac{-8-\frac{1}{L^3}}{s} = 10^{-80} = 0.00A2B7656 k\frac{1}{m^3}$
$1m\frac{1}{m^3 s} = 292B9.8A \cdot 10^{-100}$	$1\frac{-10-\frac{1}{L^3 T}}{s} = 10^{-100} = 0.000043B7B6A m\frac{1}{m^3 s}$
$1\frac{1}{m^3 s} = 0.0000172A883 \cdot 10^{-B0}$	$1\frac{-B-\frac{1}{L^3 T}}{s} = 10^{-B0} = 75983.59 \frac{1}{m^3 s}$
$1k\frac{1}{m^3 s} = 0.00B175182 \cdot 10^{-B0}$	$1\frac{-B-\frac{1}{L^3 T}}{s} = 10^{-B0} = 10B.2300 k\frac{1}{m^3 s} (*)$
$1m\frac{1}{m^3 s^2} = 2.241993 \cdot 10^{-130}$	$1\frac{-13-\frac{1}{L^3 T^2}}{s} = 10^{-130} = 0.557096A m\frac{1}{m^3 s^2}$
$1\frac{1}{m^3 s^2} = 132B.5B2 \cdot 10^{-130}$	$1\frac{-13-\frac{1}{L^3 T^2}}{s} = 10^{-130} = 0.000954073B \frac{1}{m^3 s^2}$
$1k\frac{1}{m^3 s^2} = 89A65A.4 \cdot 10^{-130}$	$1\frac{-12-\frac{1}{L^3 T^2}}{s} = 10^{-120} = 143A202. k\frac{1}{m^3 s^2}$

$$\begin{aligned}
1 \text{m} \frac{\text{s}}{\text{m}^3} &= 4.4B5404 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^3} &= 2678.988 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s}}{\text{m}^3} &= 0.000001589862 \cdot 10^{-40} \\
1 \text{m kg} &= 2270A.86 \cdot 10^0 \\
1 \text{kg} &= 0.00001347965 \cdot 10^{10} \\
1 \text{k kg} &= 0.008AA3564 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{s}} &= 1.909B87 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{s}} &= 1023.934 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{s}} &= 7080A5.5 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2} &= 0.0001484114 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{s}^2} &= 0.097B310A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2} &= 57.11615 \cdot 10^{-60} \\
1 \text{m kg s} &= 0.00029680B7 \cdot 10^{40} \\
1 \text{kg s} &= 0.1750414 \cdot 10^{40} \\
1 \text{k kg s} &= B2.A306A \cdot 10^{40} \\
1 \text{m kg m} &= 4.016594 \cdot 10^{30} \\
1 \text{kg m} &= 23A2.842 \cdot 10^{30} \\
1 \text{k kg m} &= 0.000001415007 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 0.000321778A \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.1A0A051 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 109.3183 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 26276.37 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0000155A2B1 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 0.00A153977 \cdot 10^{-30} \\
1 \text{m kg m s} &= 508A3.73 \cdot 10^{60} \\
1 \text{kg m s} &= 0.00002B19625 \cdot 10^{70} \\
1 \text{k kg m s} &= 0.01841151 \cdot 10^{70} \\
1 \text{m kg m}^2 &= 0.0007314613 \cdot 10^{60} \\
1 \text{kg m}^2 &= 0.424B679 \cdot 10^{60} \\
1 \text{k kg m}^2 &= 252.116A \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 59041.89 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000033B4494 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.01B14B26 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 4.68457B \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 277A.188 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.000001639993 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s} &= 9.1B3290 \cdot 10^{90} \\
1 \text{kg m}^2 \text{s} &= 5375.711 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{s} &= 0.000003099A1B \cdot 10^{A0} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.000128342B \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}} &= 0.08601B56 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 4B.0516B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= B782.27A \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}} &= 68A0211. \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.003A94266 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= 0.9282386 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 540.7685 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 310985.B \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 1.665705 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= A88.A960 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 -5 \frac{T}{L^3} &= 10^{-50} = 0.2877068 \text{m} \frac{\text{s}}{\text{m}^3} \\
1 -5 \frac{T}{L^3} &= 10^{-50} = 0.0004847B52 \frac{\text{s}}{\text{m}^3} \\
1 -4 \frac{T}{L^3} &= 10^{-40} = 815334.0 \text{k} \frac{\text{s}}{\text{m}^3} \\
1 M &= 1 = 0.000054BA329 \text{m kg} \\
1 1-M &= 10^{10} = 94371.0A \text{kg} \\
1 1-M &= 10^{10} = 142.0779 \text{k kg} \\
1 -3 \frac{M}{T} &= 10^{-30} = 0.6A0221B \text{m} \frac{\text{kg}}{\text{s}} \\
1 -3 \frac{M}{T} &= 10^{-30} = 0.000B987BA8 \frac{\text{kg}}{\text{s}} \\
1 -2 \frac{M}{T} &= 10^{-20} = 184A901. \text{k} \frac{\text{kg}}{\text{s}} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 8760.604 \text{m} \frac{\text{kg}}{\text{s}^2} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 12.AA2B9 \frac{\text{kg}}{\text{s}^2} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 0.02190873 \text{k} \frac{\text{kg}}{\text{s}^2} \\
1 4-MT &= 10^{40} = 435B.497 \text{m kg s} \\
1 4-MT &= 10^{40} = 7.4B9989 \text{kg s} \\
1 4-MT &= 10^{40} = 0.01099232 \text{k kg s} \\
1 3-ML &= 10^{30} = 0.2BAA214 \text{m kg m} \\
1 3-ML &= 10^{30} = 0.0005206092 \text{kg m} \\
1 4-ML &= 10^{40} = 8B2608.B \text{k kg m} \\
1 \frac{ML}{T} &= 1 = 3938.952 \text{m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 0.00B336AA7 \text{k} \frac{\text{kg m}}{\text{s}} \\
1 -4 \frac{ML}{T^2} &= 10^{-40} = 0.00004922389 \text{m} \frac{\text{kg m}}{\text{s}^2} \\
1 -3 \frac{ML}{T^2} &= 10^{-30} = 8298A.80 \frac{\text{kg m}}{\text{s}^2} \\
1 -3 \frac{ML}{T^2} &= 10^{-30} = 122.8B63 \text{k} \frac{\text{kg m}}{\text{s}^2} \\
1 6-MLT &= 10^{60} = 0.00002454967 \text{m kg m s} \\
1 7-MLT &= 10^{70} = 411B3.1B \text{kg m s} \\
1 7-MLT &= 10^{70} = 70.B4B73 \text{k kg m s} \\
1 6-ML^2 &= 10^{60} = 17A0.45A \text{m kg m}^2 \\
1 6-ML^2 &= 10^{60} = 2.A33993 \text{kg m}^2 \\
1 6-ML^2 &= 10^{60} = 0.004B29106 \text{k kg m}^2 \\
1 2 \frac{ML^2}{T} &= 10^{20} = 0.00002104911 \text{m} \frac{\text{kg m}^2}{\text{s}} \\
1 3 \frac{ML^2}{T} &= 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}} \\
1 3 \frac{ML^2}{T} &= 10^{30} = 62.8B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}} \\
1 -1 \frac{ML^2}{T^2} &= 10^{-10} = 0.2771279 \text{m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 -1 \frac{ML^2}{T^2} &= 10^{-10} = 0.0004671078 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{ML^2}{T^2} &= 1 = 7A3BA9.8 \text{k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 9-ML^2T &= 10^{90} = 0.1387442 \text{m kg m}^2 \text{s} \\
1 9-ML^2T &= 10^{90} = 0.000231B110 \text{kg m}^2 \text{s} \\
1 A-ML^2T &= 10^{A0} = 3AB244.5 \text{k kg m}^2 \text{s} \\
1 -2 \frac{M}{L} &= 10^{-20} = 9976.B0A \text{m} \frac{\text{kg}}{\text{m}} \\
1 -2 \frac{M}{L} &= 10^{-20} = 14.B3256 \frac{\text{kg}}{\text{m}} \\
1 -2 \frac{M}{L} &= 10^{-20} = 0.02532B43 \text{k} \frac{\text{kg}}{\text{m}} \\
1 -6 \frac{M}{LT} &= 10^{-60} = 0.0001045500 \text{m} \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 -5 \frac{M}{LT} &= 10^{-50} = 194635.6 \frac{\text{kg}}{\text{m s}} \\
1 -5 \frac{M}{LT} &= 10^{-50} = 30B.3347 \text{k} \frac{\text{kg}}{\text{m s}} \\
1 -9 \frac{M}{LT^2} &= 10^{-90} = 1.3741A6 \text{m} \frac{\text{kg}}{\text{m s}^2} \\
1 -9 \frac{M}{LT^2} &= 10^{-90} = 0.0022B8992 \frac{\text{kg}}{\text{m s}^2} \\
1 -8 \frac{M}{LT^2} &= 10^{-80} = 3A74B60. \text{k} \frac{\text{kg}}{\text{m s}^2} \\
1 1 \frac{MT}{L} &= 10^{10} = 0.7926298 \text{m} \frac{\text{kg s}}{\text{m}} \\
1 1 \frac{MT}{L} &= 10^{10} = 0.001150975 \frac{\text{kg s}}{\text{m}}
\end{aligned}$$

$1k \frac{kg\cdot s}{m} = 626057.4 \cdot 10^{10}$	$1 \cdot 2 \cdot \frac{MT}{L} = 10^{20} = 1B23A6B \cdot k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 0.8148096 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{M}{L^2} = 10^{-50} = 1.58B033 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 484.3942 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{M}{L^2} = 10^{-50} = 0.00267B0B5 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 287476.B \cdot 10^{-50}$	$1 \cdot 4 \cdot \frac{M}{L^2} = 10^{-40} = 44B9310.k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.00006520645 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2T} = 10^{-80} = 1A485.4B m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 0.0387AA43 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2T} = 10^{-80} = 32.83A26 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 21.A1693 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2T} = 10^{-80} = 0.056A41A9 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 5119.561 \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{M}{L^2T^2} = 10^{-100} = 0.0002431332 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 2B47903. \cdot 10^{-100}$	$1 \cdot B \cdot \frac{M}{L^2T^2} = 10^{-B0} = 409B85.1 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.001858B20 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^2T^2} = 10^{-B0} = 704.6945 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = A2AA.530 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{MT}{L^2} = 10^{-20} = 0.00012086A9 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 5B16199. \cdot 10^{-20}$	$1 \cdot 1 \cdot \frac{MT}{L^2} = 10^{-10} = 203657.0 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.00351B207 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MT}{L^2} = 10^{-10} = 35B.9421 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4597.A8A \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^3} = 10^{-80} = 0.0002814870 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 271789B. \cdot 10^{-80}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.001602907 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 7BA.93AB k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 0.3677431 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^3T} = 10^{-B0} = 3.4644B5 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 208.0A4B \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^3T} = 10^{-B0} = 0.005A053A2 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 123408.3 \cdot 10^{-B0}$	$1 \cdot A \cdot \frac{M}{L^3T} = 10^{-A0} = A103527. k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.00002994920 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3T^2} = 10^{-120} = 43196.B6 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.01767310 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3T^2} = 10^{-120} = 74.47880 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = B.39248B \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3T^2} = 10^{-120} = 0.1088961 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 21546.B4 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 0.033365B4 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 1A.8A713 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 0.063BA458 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 72350.00 \cdot 10^{-20} \quad (*)$	$1 \cdot 2 \cdot \frac{1}{Q} = 10^{-20} = 0.00001803A21 m \frac{1}{C}$
$1 \frac{1}{C} = 0.000041B2488 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{Q} = 10^{-10} = 2A733.57 \frac{1}{C}$
$1k \frac{1}{C} = 0.024A9135 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{Q} = 10^{-10} = 4B.97159 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 5.845543 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{TQ} = 10^{-50} = 0.213351A m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 3369.71A \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{TQ} = 10^{-50} = 0.0003780B26 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 0.000001AA9278 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{1}{TQ} = 10^{-40} = 635734.1 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.0004621526 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2Q} = 10^{-80} = 27A8.B88 m \frac{1}{s^2\cdot C}$
$1 \frac{1}{s^2\cdot C} = 0.2742876 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2Q} = 10^{-80} = 4.7147B8 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 161.8827 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2Q} = 10^{-80} = 0.007B2A681 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.00090A84A9 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 13A5.171 m \frac{s}{C}$
$1 \frac{s}{C} = 0.5302388 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 2.350861 \frac{s}{C}$
$1k \frac{s}{C} = 305.7406 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 0.003B47451 k \frac{s}{C}$
$1m \frac{m}{C} = 11.021A3 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.0B092B05 m \frac{m}{C}$
$1 \frac{m}{C} = 7646.B66 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.000171515B \frac{m}{C}$
$1k \frac{m}{C} = 0.000004437982 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{L}{Q} = 10^{20} = 290549.5 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.000A3908A1 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 11B6.820 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 0.5B74B15 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 2.016558 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 355.4166 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 0.003583A3A k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 8208B.85 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{L}{T^2Q} = 10^{-60} = 0.000015755A4 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 0.0000488BA3B \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L}{T^2Q} = 10^{-50} = 26549.43 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.028A1104 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L}{T^2Q} = 10^{-50} = 44.74A96 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 145123.7 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{LT}{Q} = 10^{40} = 0.000008925785 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.00009608B39 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 13196.70 \frac{ms}{C}$
$1k \frac{ms}{C} = 0.05601213 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 22.21871 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m}^{\frac{\text{m}^2}{\text{C}}} &= 0.001B68389 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{m}^2}{\text{C}}} &= 1.177187 \cdot 10^{40} \\
1 \text{k}^{\frac{\text{m}^2}{\text{C}}} &= 7A8.0B29 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{m}^2}{\text{sC}}} &= 168004.A \cdot 10^0 \quad (*) \\
1 \text{m}^{\frac{\text{m}^2}{\text{sC}}} &= 0.0000A976A94 \cdot 10^{10} \\
1 \text{k}^{\frac{\text{m}^2}{\text{sC}}} &= 0.0630272A \cdot 10^{10} \\
1 \text{m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 12.95B7A \cdot 10^{-30} \\
1 \text{m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 8687.56B \cdot 10^{-30} \\
1 \text{k}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 0.000004B53A61 \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 25.89142 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 15255.B4 \cdot 10^{70} \\
1 \text{k}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 0.000009B589B5 \cdot 10^{80} \\
1 \text{m}^{\frac{1}{\text{mC}}} &= 0.0003B80559 \cdot 10^{-40} \\
1 \text{-} \frac{1}{\text{mC}} &= 0.23705A0 \cdot 10^{-40} \\
1 \text{k}^{\frac{1}{\text{mC}}} &= 13B.6A86 \cdot 10^{-40} \\
1 \text{m}^{\frac{1}{\text{msC}}} &= 31933.B1 \cdot 10^{-80} \\
1 \text{-} \frac{1}{\text{msC}} &= 0.000019A3913 \cdot 10^{-70} \\
1 \text{k}^{\frac{1}{\text{msC}}} &= 0.01079753 \cdot 10^{-70} \\
1 \text{m}^{\frac{1}{\text{ms}^2\text{C}}} &= 2.5B209B \cdot 10^{-B0} \\
1 \text{-} \frac{1}{\text{ms}^2\text{C}} &= 153A.305 \cdot 10^{-B0} \\
1 \text{k}^{\frac{1}{\text{ms}^2\text{C}}} &= A03524.9 \cdot 10^{-B0} \\
1 \text{m}^{\frac{s}{\text{mC}}} &= 5.01AB87 \cdot 10^{-10} \\
1 \text{-} \frac{s}{\text{mC}} &= 2A99.368 \cdot 10^{-10} \\
1 \text{k}^{\frac{s}{\text{mC}}} &= 0.000001819268 \cdot 10^0 \\
1 \text{m}^{\frac{1}{\text{m}^2\text{C}}} &= 2.2404BA \cdot 10^{-70} \\
1 \text{-} \frac{1}{\text{m}^2\text{C}} &= 132A.827 \cdot 10^{-70} \\
1 \text{k}^{\frac{1}{\text{m}^2\text{C}}} &= 89A0A4.B \cdot 10^{-70} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{sC}}} &= 0.00018A50A5 \cdot 10^{-A0} \\
1 \text{-} \frac{1}{\text{m}^2\text{sC}} &= 0.100B068 \cdot 10^{-A0} \quad (*) \\
1 \text{k}^{\frac{1}{\text{m}^2\text{sC}}} &= 6B.A4866 \cdot 10^{-A0} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} &= 14652.34 \cdot 10^{-120} \\
1 \text{-} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 96A0056. \cdot 10^{-120} \quad (*) \\
1 \text{k}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} &= 0.005655572 \cdot 10^{-110} \\
1 \text{m}^{\frac{s}{\text{m}^2\text{C}}} &= 292A0.68 \cdot 10^{-40} \\
1 \text{-} \frac{s}{\text{m}^2\text{C}} &= 0.00001729852 \cdot 10^{-30} \\
1 \text{k}^{\frac{s}{\text{m}^2\text{C}}} &= 0.00B16A068 \cdot 10^{-30} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{C}}} &= 12672.4B \cdot 10^{-A0} \\
1 \text{-} \frac{1}{\text{m}^3\text{C}} &= 850600B. \cdot 10^{-A0} \quad (*) \\
1 \text{k}^{\frac{1}{\text{m}^3\text{C}}} &= 0.004A58186 \cdot 10^{-90} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{sC}}} &= 0.B64271B \cdot 10^{-110} \\
1 \text{-} \frac{1}{\text{m}^3\text{sC}} &= 680.9345 \cdot 10^{-110} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{sC}}} &= 3A4005.5 \cdot 10^{-110} \quad (*) \\
1 \text{m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} &= 0.00009176575 \cdot 10^{-140} \\
1 \text{-} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.05353830 \cdot 10^{-140} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} &= 30.86A33 \cdot 10^{-140} \\
1 \text{m}^{\frac{s}{\text{m}^3\text{C}}} &= 0.00016441A1 \cdot 10^{-60} \\
1 \text{-} \frac{s}{\text{m}^3\text{C}} &= 0.0A762215 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{-} \frac{L^2}{Q} &= 10^{40} = 614.27A4 \text{ m}^{\frac{\text{m}^2}{\text{C}}} \\
1 \text{-} \frac{L^2}{Q} &= 10^{40} = 0.A690327 \text{ m}^{\frac{\text{m}^2}{\text{C}}} \\
1 \text{-} \frac{L^2}{Q} &= 10^{40} = 0.0016303B0 \text{ k}^{\frac{\text{m}^2}{\text{C}}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00000786A154 \text{ m}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \text{-} \frac{L^2}{TQ} &= 10^{10} = 113B6.55 \text{ m}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \text{-} \frac{L^2}{TQ} &= 10^{10} = 1B.04B64 \text{ k}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \text{-} 3 \frac{L^2}{T^2Q} &= 10^{-30} = 0.0989A812 \text{ m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \text{-} 3 \frac{L^2}{T^2Q} &= 10^{-30} = 0.000149A570 \text{ m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \text{-} 2 \frac{L^2}{T^2Q} &= 10^{-20} = 250A02.A \text{ k}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \text{-} 7 \frac{L^2T}{Q} &= 10^{70} = 0.04A158B0 \text{ m}^{\frac{\text{m}^2\text{s}}{\text{C}}} \\
1 \text{-} 7 \frac{L^2T}{Q} &= 10^{70} = 0.00008452ABB \text{ m}^{\frac{\text{m}^2\text{s}}{\text{C}}} \quad (*) \\
1 \text{-} 8 \frac{L^2T}{Q} &= 10^{80} = 12567B.0 \text{ k}^{\frac{\text{m}^2\text{s}}{\text{C}}} \\
1 \text{-} 4 \frac{1}{LQ} &= 10^{-40} = 302B.AA3 \text{ m}^{\frac{1}{\text{mC}}} \\
1 \text{-} 4 \frac{1}{LQ} &= 10^{-40} = 5.277BB4 \text{ m}^{\frac{1}{\text{mC}}} \quad (*) \\
1 \text{-} 4 \frac{1}{LQ} &= 10^{-40} = 0.00902A676 \text{ k}^{\frac{1}{\text{mC}}} \\
1 \text{-} 8 \frac{1}{LTQ} &= 10^{-80} = 0.0000398B664 \text{ m}^{\frac{1}{\text{msC}}} \\
1 \text{-} 7 \frac{1}{LTQ} &= 10^{-70} = 67073.3A \text{ m}^{\frac{1}{\text{msC}}} \\
1 \text{-} 7 \frac{1}{LTQ} &= 10^{-70} = B4.72375 \text{ k}^{\frac{1}{\text{msC}}} \\
1 \text{-} B \frac{1}{LT^2Q} &= 10^{-B0} = 0.4989618 \text{ m}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \text{-} B \frac{1}{LT^2Q} &= 10^{-B0} = 0.00083918B9 \text{ m}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \text{-} A \frac{1}{LT^2Q} &= 10^{-A0} = 1244802. \text{ k}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \text{-} 1 \frac{T}{LQ} &= 10^{-10} = 0.248824B \text{ m}^{\frac{s}{\text{mC}}} \\
1 \text{-} 1 \frac{T}{LQ} &= 10^{-10} = 0.0004177431 \text{ m}^{\frac{s}{\text{mC}}} \\
1 \frac{T}{LQ} &= 1 = 719276.7 \text{ k}^{\frac{s}{\text{mC}}} \\
1 \text{-} 7 \frac{1}{L^2Q} &= 10^{-70} = 0.5574346 \text{ m}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \text{-} 7 \frac{1}{L^2Q} &= 10^{-70} = 0.0009546769 \text{ m}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \text{-} 6 \frac{1}{L^2Q} &= 10^{-60} = 143B050. \text{ k}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \text{-} A \frac{1}{L^2TQ} &= 10^{-A0} = 6A97.938 \text{ m}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \text{-} A \frac{1}{L^2TQ} &= 10^{-A0} = B.B1034A \text{ m}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \text{-} A \frac{1}{L^2TQ} &= 10^{-A0} = 0.01873025 \text{ k}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \text{-} 12 \frac{1}{L^2T^2Q} &= 10^{-120} = 0.0000885BA3B \text{ m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \\
1 \text{-} 11 \frac{1}{L^2T^2Q} &= 10^{-110} = 1306A8.5 \text{ m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \\
1 \text{-} 11 \frac{1}{L^2T^2Q} &= 10^{-110} = 220.0481 \text{ k}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \\
1 \text{-} 4 \frac{T}{L^2Q} &= 10^{-40} = 0.000043BA884 \text{ m}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \text{-} 3 \frac{T}{L^2Q} &= 10^{-30} = 75A10.87 \text{ m}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \text{-} 3 \frac{T}{L^2Q} &= 10^{-30} = 10B.2B2A \text{ k}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \text{-} A \frac{1}{L^3Q} &= 10^{-A0} = 0.00009A91A22 \text{ m}^{\frac{1}{\text{m}^3\text{C}}} \\
1 \text{-} 9 \frac{1}{L^3Q} &= 10^{-90} = 15127B.B \text{ m}^{\frac{1}{\text{m}^3\text{C}}} \\
1 \text{-} 9 \frac{1}{L^3Q} &= 10^{-90} = 256.75A2 \text{ k}^{\frac{1}{\text{m}^3\text{C}}} \\
1 \text{-} 11 \frac{1}{L^3TQ} &= 10^{-110} = 1.05A674 \text{ m}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \text{-} 11 \frac{1}{L^3TQ} &= 10^{-110} = 0.00196BA91 \text{ m}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \text{-} 10 \frac{1}{L^3TQ} &= 10^{-100} = 3136541. \text{ k}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \text{-} 14 \frac{1}{L^3T^2Q} &= 10^{-140} = 13919.44 \text{ m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \text{-} 14 \frac{1}{L^3T^2Q} &= 10^{-140} = 23.2A21B \text{ m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \text{-} 14 \frac{1}{L^3T^2Q} &= 10^{-140} = 0.03B0963A \text{ k}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \text{-} 6 \frac{T}{L^3Q} &= 10^{-60} = 7A13.403 \text{ m}^{\frac{s}{\text{m}^3\text{C}}} \\
1 \text{-} 6 \frac{T}{L^3Q} &= 10^{-60} = 11.67486 \text{ m}^{\frac{s}{\text{m}^3\text{C}}}
\end{aligned}$$

$$1\mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} = 61.96314 \cdot 10^{-60}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{C}} = 0.9278524 \cdot 10^{-10}$$

$$1\frac{\text{kg}}{\text{C}} = 540.41A9 \cdot 10^{-10}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{C}} = 31078A.6 \cdot 10^{-10}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{sC}} = 0.00007380850 \cdot 10^{-40}$$

$$1\frac{\text{kg}}{\text{sC}} = 0.04289B66 \cdot 10^{-40}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{sC}} = 25.43BA2 \cdot 10^{-40}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 5957.831 \cdot 10^{-80}$$

$$1\frac{\text{kg}}{\text{s}^2\text{C}} = 3425208 \cdot 10^{-80}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 0.001B3226B \cdot 10^{-70}$$

$$1\mathbf{m}\frac{\text{kg s}}{\text{C}} = B776.97B \cdot 10^{20}$$

$$1\frac{\text{kg s}}{\text{C}} = 6897A71 \cdot 10^{20}$$

$$1\mathbf{k}\frac{\text{kg s}}{\text{C}} = 0.003A9188B \cdot 10^{30}$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{C}} = 0.0001483259 \cdot 10^{20}$$

$$1\frac{\text{kg m}}{\text{C}} = 0.097A8B26 \cdot 10^{20}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{C}} = 57.09B46 \cdot 10^{20}$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{sC}} = 11283.3B \cdot 10^{-20}$$

$$1\frac{\text{kg m}}{\text{sC}} = 77A0190 \cdot 10^{-20}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{sC}} = 0.004518A42 \cdot 10^{-10}$$

$$1\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 0.A58B1B4 \cdot 10^{-50}$$

$$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 609.2822 \cdot 10^{-50}$$

$$1\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 361407.6 \cdot 10^{-50}$$

$$1\mathbf{m}\frac{\text{kg m s}}{\text{C}} = 1.908A36 \cdot 10^{50}$$

$$1\frac{\text{kg m s}}{\text{C}} = 1023.162 \cdot 10^{50}$$

$$1\mathbf{k}\frac{\text{kg m s}}{\text{C}} = 707846.1 \cdot 10^{50}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{C}} = 2625B.07 \cdot 10^{40}$$

$$1\frac{\text{kg m}^2}{\text{C}} = 0.00001559395 \cdot 10^{50}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 0.00A149432 \cdot 10^{50}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{sC}} = 1.BB2A01 \cdot 10^{10} \quad (*)$$

$$1\frac{\text{kg m}^2}{\text{sC}} = 11A2.842 \cdot 10^{10}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{sC}} = 802407.6 \cdot 10^{10}$$

$$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 0.00016B72A1 \cdot 10^{-20}$$

$$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 0.0AB86B0B \cdot 10^{-20}$$

$$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 64.2828B \cdot 10^{-20}$$

$$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 0.0003215754 \cdot 10^{80}$$

$$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 0.1A08A44 \cdot 10^{80}$$

$$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 109.2568 \cdot 10^{80}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{mC}} = 5116.267 \cdot 10^{-40}$$

$$1\frac{\text{kg}}{\text{mC}} = 2B45A59 \cdot 10^{-40}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{mC}} = 0.001857A15 \cdot 10^{-30}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{msC}} = 0.4052952 \cdot 10^{-70}$$

$$1\frac{\text{kg}}{\text{msC}} = 240.4402 \cdot 10^{-70}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{msC}} = 1427A1.2 \cdot 10^{-70}$$

$$1\mathbf{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 0.00003246902 \cdot 10^{-A0}$$

$$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 0.01A26427 \cdot 10^{-A0}$$

$$1\mathbf{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 10.A2A93 \cdot 10^{-A0}$$

$$1\mathbf{m}\frac{\text{kg s}}{\text{mC}} = 0.00006518526 \cdot 10^0$$

$$1\frac{6}{-}\frac{T}{L^3Q} = 10^{-60} = 0.01B5000A\mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} \quad (**)$$

$$1\frac{1}{-}\frac{M}{Q} = 10^{-10} = 1.374B9B\mathbf{m}\frac{\text{kg}}{\text{C}}$$

$$1\frac{1}{-}\frac{M}{Q} = 10^{-10} = 0.0022BA2B6\frac{\text{kg}}{\text{C}}$$

$$1\frac{M}{Q} = 1 = 3A77526.\mathbf{k}\frac{\text{kg}}{\text{C}}$$

$$1\frac{4}{-}\frac{M}{TQ} = 10^{-40} = 17862.92\mathbf{m}\frac{\text{kg}}{\text{sC}}$$

$$1\frac{4}{-}\frac{M}{TQ} = 10^{-40} = 2A.08566\frac{\text{kg}}{\text{sC}}$$

$$1\frac{4}{-}\frac{M}{TQ} = 10^{-40} = 0.04AA2AB0\mathbf{k}\frac{\text{kg}}{\text{sC}}$$

$$1\frac{8}{-}\frac{M}{T^2Q} = 10^{-80} = 0.00020A5A3A\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1\frac{7}{-}\frac{M}{T^2Q} = 10^{-70} = 36B955.4\frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1\frac{7}{-}\frac{M}{T^2Q} = 10^{-70} = 623.3461\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1\frac{2}{-}\frac{MT}{Q} = 10^{20} = 0.00010460A7\mathbf{m}\frac{\text{kg s}}{\text{C}}$$

$$1\frac{3}{-}\frac{MT}{Q} = 10^{30} = 194750.B\frac{\text{kg s}}{\text{C}}$$

$$1\frac{3}{-}\frac{MT}{Q} = 10^{30} = 30B.52B1\mathbf{k}\frac{\text{kg s}}{\text{C}}$$

$$1\frac{2}{-}\frac{ML}{Q} = 10^{20} = 8765.BBB\mathbf{m}\frac{\text{kg m}}{\text{C}} \quad (**)$$

$$1\frac{2}{-}\frac{ML}{Q} = 10^{20} = 12.AB059\frac{\text{kg m}}{\text{C}}$$

$$1\frac{2}{-}\frac{ML}{Q} = 10^{20} = 0.02192103\mathbf{k}\frac{\text{kg m}}{\text{C}}$$

$$1\frac{2}{-}\frac{ML}{TQ} = 10^{-20} = 0.0000AA805A6\mathbf{m}\frac{\text{kg m}}{\text{sC}}$$

$$1\frac{1}{-}\frac{ML}{TQ} = 10^{-10} = 16996A.9\frac{\text{kg m}}{\text{sC}}$$

$$1\frac{1}{-}\frac{ML}{TQ} = 10^{-10} = 286.218A\mathbf{k}\frac{\text{kg m}}{\text{sC}}$$

$$1\frac{5}{-}\frac{ML}{T^2Q} = 10^{-50} = 1.18AA60\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1\frac{5}{-}\frac{ML}{T^2Q} = 10^{-50} = 0.001B8B5B5\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1\frac{4}{-}\frac{ML}{T^2Q} = 10^{-40} = 3504A80.\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$$

$$1\frac{5}{-}\frac{MLT}{Q} = 10^{50} = 0.6A06652\mathbf{m}\frac{\text{kg m s}}{\text{C}}$$

$$1\frac{5}{-}\frac{MLT}{Q} = 10^{50} = 0.000B993627\frac{\text{kg m s}}{\text{C}}$$

$$1\frac{6}{-}\frac{MLT}{Q} = 10^{60} = 184BA02.\mathbf{k}\frac{\text{kg m s}}{\text{C}}$$

$$1\frac{4}{-}\frac{ML^2}{Q} = 10^{40} = 0.00004925421\mathbf{m}\frac{\text{kg m}^2}{\text{C}}$$

$$1\frac{5}{-}\frac{ML^2}{Q} = 10^{50} = 82A21.78\frac{\text{kg m}^2}{\text{C}}$$

$$1\frac{5}{-}\frac{ML^2}{Q} = 10^{50} = 122.9871\mathbf{k}\frac{\text{kg m}^2}{\text{C}}$$

$$1\frac{1}{-}\frac{ML^2}{TQ} = 10^{10} = 0.60236A4\mathbf{m}\frac{\text{kg m}^2}{\text{sC}}$$

$$1\frac{1}{-}\frac{ML^2}{TQ} = 10^{10} = 0.000A48B66A\frac{\text{kg m}^2}{\text{sC}}$$

$$1\frac{2}{-}\frac{ML^2}{TQ} = 10^{20} = 15B6901.\mathbf{k}\frac{\text{kg m}^2}{\text{sC}}$$

$$1\frac{2}{-}\frac{ML^2}{T^2Q} = 10^{-20} = 7713.315\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1\frac{2}{-}\frac{ML^2}{T^2Q} = 10^{-20} = 11.15210\frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1\frac{2}{-}\frac{ML^2}{T^2Q} = 10^{-20} = 0.01A805AA\frac{\text{kg m}^2}{\text{s}^2\text{C}}$$

$$1\frac{8}{-}\frac{ML^2T}{Q} = 10^{80} = 393B.239\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1\frac{8}{-}\frac{ML^2T}{Q} = 10^{80} = 6.63ABA4\frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1\frac{8}{-}\frac{ML^2T}{Q} = 10^{80} = 0.00B342114\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$$

$$1\frac{4}{-}\frac{M}{LQ} = 10^{-40} = 0.0002432933\mathbf{m}\frac{\text{kg}}{\text{mC}}$$

$$1\frac{3}{-}\frac{M}{LQ} = 10^{-30} = 40A236.6\frac{\text{kg}}{\text{mC}}$$

$$1\frac{3}{-}\frac{M}{LQ} = 10^{-30} = 704.B31A\mathbf{k}\frac{\text{kg}}{\text{mC}}$$

$$1\frac{7}{-}\frac{M}{LTQ} = 10^{-70} = 2.B81402\mathbf{m}\frac{\text{kg}}{\text{msC}}$$

$$1\frac{7}{-}\frac{M}{LTQ} = 10^{-70} = 0.005179392\frac{\text{kg}}{\text{msC}}$$

$$1\frac{6}{-}\frac{M}{LTQ} = 10^{-60} = 8A63BB9.\mathbf{k}\frac{\text{kg}}{\text{msC}} \quad (*)$$

$$1\frac{A}{-}\frac{M}{LT^2Q} = 10^{-A0} = 39034.10\mathbf{m}\frac{\text{kg}}{\text{ms}^2\text{C}}$$

$$1\frac{A}{-}\frac{M}{LT^2Q} = 10^{-A0} = 65.97266\frac{\text{kg}}{\text{ms}^2\text{C}}$$

$$1\frac{A}{-}\frac{M}{LT^2Q} = 10^{-A0} = 0.0B253197\mathbf{k}\frac{\text{kg}}{\text{ms}^2\text{C}}$$

$$1\frac{M}{LQ} = 1 = 1A497.82\mathbf{m}\frac{\text{kg s}}{\text{mC}}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 0.038785 AA \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 21.A0238 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.00002992 B79 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.01766276 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= B.38722B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2291.452 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1359B61. \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.0008B659B2 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1925456 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 103.2BB8 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 71269.96 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.3675112 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 207.B683 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 123337.2 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.167A79A \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= A9.69379 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 62B90.74 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.00001294 A62 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.00867BA42 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 4.B4B587 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= B86.A97A \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 694270.4 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0003B0B336 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1B66.698 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1176173. \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.0007A75B19 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 4B.97159 \cdot 10^{10} \\
1 \text{C} &= 2A733.57 \cdot 10^{10} \\
1 \text{k C} &= 0.00001803 A21 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 0.003B47451 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{s}} &= 2.350861 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 13A5.171 \cdot 10^{-20} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 316692.A \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.0001988B02 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 0.106A872 \cdot 10^{-50} \\
1 \text{m s C} &= 635734.1 \cdot 10^{40} \\
1 \text{s C} &= 0.0003780B26 \cdot 10^{50} \\
1 \text{k s C} &= 0.213351A \cdot 10^{50} \\
1 \text{m m C} &= 0.00902A676 \cdot 10^{40} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 302B.AA3 \cdot 10^{40} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 719276.7 \cdot 10^0 \\
1 \frac{\text{m C}}{\text{s}} &= 0.0004177431 \cdot 10^{10} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.248824B \cdot 10^{10} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 57.B6623 \cdot 10^{-30} \\
1 \frac{\text{m C}}{\text{s}^2} &= 333B5.B0 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 0.00001A91599 \cdot 10^{-20} \\
1 \text{m m s C} &= B4.72375 \cdot 10^{70} \\
1 \text{m s C} &= 67073.3A \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = 32.85AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.056A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \cdot 6 \cdot \frac{M}{L^2 Q} &= 10^{-60} = 43203.69 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{M}{L^2 Q} &= 10^{-60} = 74.50500 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot 6 \cdot \frac{M}{L^2 Q} &= 10^{-60} = 0.1089575 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot A \cdot \frac{M}{L^2 TQ} &= 10^{-A0} = 0.000546A9AA \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot 9 \cdot \frac{M}{L^2 TQ} &= 10^{-90} = 937045.3 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot 9 \cdot \frac{M}{L^2 TQ} &= 10^{-90} = 1409.A19 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot 11 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-110} = 6.95B1B2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 11 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.00B89A437 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 11 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.00001834100 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot 3 \cdot \frac{MT}{L^2 Q} &= 10^{-30} = 3.466695 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot 3 \cdot \frac{MT}{L^2 Q} &= 10^{-30} = 0.005A0905A \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot 2 \cdot \frac{MT}{L^2 Q} &= 10^{-20} = A109A42. \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot 9 \cdot \frac{M}{L^3 Q} &= 10^{-90} = 7.874B85 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot 9 \cdot \frac{M}{L^3 Q} &= 10^{-90} = 0.01140636 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot 9 \cdot \frac{M}{L^3 Q} &= 10^{-90} = 0.00001B067BB \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot 10 \cdot \frac{M}{L^3 TQ} &= 10^{-100} = 98A73.AA \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot 10 \cdot \frac{M}{L^3 TQ} &= 10^{-100} = 149.B864 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot 10 \cdot \frac{M}{L^3 TQ} &= 10^{-100} = 0.251020A \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot 14 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.001036126 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 14 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.00000192A899 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 13 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-130} = 3085.5B0 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{MT}{L^3 Q} &= 10^{-60} = 0.0006148106 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot 5 \cdot \frac{MT}{L^3 Q} &= 10^{-50} = A6997A.2 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot 5 \cdot \frac{MT}{L^3 Q} &= 10^{-50} = 1631.818 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1 \cdot Q &= 10^{10} = 0.024A9135 \text{m C} \\
1 \cdot 1 \cdot Q &= 10^{10} = 0.000041B2488 \text{C} \\
1 \cdot 2 \cdot Q &= 10^{20} = 72350.00 \text{k C} \quad (*) \\
1 \cdot 2 \cdot \frac{Q}{T} &= 10^{-20} = 305.7406 \text{m} \frac{\text{C}}{\text{s}} \\
1 \cdot 2 \cdot \frac{Q}{T} &= 10^{-20} = 0.5302388 \frac{\text{C}}{\text{s}} \\
1 \cdot 2 \cdot \frac{Q}{T} &= 10^{-20} = 0.00090A84A9 \text{k} \frac{\text{C}}{\text{s}} \\
1 \cdot 6 \cdot \frac{Q}{T^2} &= 10^{-60} = 0.000003A03266 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \cdot 5 \cdot \frac{Q}{T^2} &= 10^{-50} = 6763.9A5 \frac{\text{C}}{\text{s}^2} \\
1 \cdot 5 \cdot \frac{Q}{T^2} &= 10^{-50} = B.5508BA \frac{\text{C}}{\text{s}^2} \\
1 \cdot 4 \cdot TQ &= 10^{40} = 0.000001AA9278 \text{m s C} \\
1 \cdot 5 \cdot TQ &= 10^{50} = 3369.71A \text{s C} \\
1 \cdot 5 \cdot TQ &= 10^{50} = 5.845543 \text{k s C} \\
1 \cdot 4 \cdot LQ &= 10^{40} = 13B.6A86 \text{m m C} \\
1 \cdot 4 \cdot LQ &= 10^{40} = 0.23705A0 \text{m C} \\
1 \cdot 4 \cdot LQ &= 10^{40} = 0.0003B80559 \text{k m C} \\
1 \cdot \frac{LQ}{T} &= 1 = 0.000001819268 \text{m} \frac{\text{m C}}{\text{s}} \\
1 \cdot 1 \cdot \frac{LQ}{T} &= 10^{10} = 2A99.368 \frac{\text{m C}}{\text{s}} \\
1 \cdot 1 \cdot \frac{LQ}{T} &= 10^{10} = 5.01AB87 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \cdot 3 \cdot \frac{LQ}{T^2} &= 10^{-30} = 0.02151418 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 3 \cdot \frac{LQ}{T^2} &= 10^{-30} = 0.000037B2979 \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 2 \cdot \frac{LQ}{T^2} &= 10^{-20} = 63B08.73 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 7 \cdot LTQ &= 10^{70} = 0.01079753 \text{m m s C} \\
1 \cdot 7 \cdot LTQ &= 10^{70} = 0.000019A3913 \text{m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 0.0000398B664 \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 143B050 \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.0009546769 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 0.5574346 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 10B.2B2A \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 75A10.87 \cdot 10^{30} \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.000043BA884 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.00A3020A0 \cdot 10^0 \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 5.B23245 \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 3524.4A6 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.01873025 \cdot 10^{A0} \\
1 \text{m}^2 \text{s C} &= B.B1034A \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 6A97.938 \cdot 10^{A0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 290549.5 \cdot 10^{-20} \\
1 \text{k}^{\frac{\text{C}}{\text{m}}} &= 0.000171515B \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{C}}{\text{m}}} &= 0.0B092B05 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}}} &= 22.21871 \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}}} &= 13196.70 \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}}} &= 0.000008925785 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}^2}} &= 0.00188B103 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} &= 1.000779 \cdot 10^{-80} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} &= 6B4.4514 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}}} &= 0.003583A3A \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}}} &= 2.016558 \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}}} &= 11B6.820 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 0.0016303B0 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2}} &= 0.A690327 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2}} &= 614.27A4 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 12567B.0 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.00008452ABB \cdot 10^{-70} \quad (*) \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.04A158B0 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= B.563422 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 6770.331 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 0.000003A08127 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^2}} &= 1B.04B64 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} &= 113B6.55 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} &= 0.00000786A154 \cdot 10^0 \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= A.100A9A \cdot 10^{-70} \quad (*) \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3}} &= 5A03.A32 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3}} &= 0.000003463693 \cdot 10^{-60} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 0.0007BA73A0 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 0.475A41B \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 281.4063 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 63B89.49 \cdot 10^{-120} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 0.000037B757B \cdot 10^{-110} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 0.02154068 \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} &= 108863.8 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} &= 0.00007445A58 \cdot 10^{-30} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} &= 0.04318615 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.0006481B3A \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{8-LTQ} &= 10^{80} = 31933.B1 \text{k m s C} \\
1 \text{7-L}^2 \text{Q} &= 10^{70} = 89A0A4.B \text{m m}^2 \text{C} \\
1 \text{7-L}^2 \text{Q} &= 10^{70} = 132A.827 \text{m}^2 \text{C} \\
1 \text{7-L}^2 \text{Q} &= 10^{70} = 2.2404BA \text{k m}^2 \text{C} \\
1 \text{3-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.00B16A068 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{3-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.00001729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{4-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 292A0.68 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{4-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 120.6956 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{4-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.2033465 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{4-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.00035B401A \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{A-L}^2 \text{TQ} &= 10^{A0} = 6B.A4866 \text{m m}^2 \text{s C} \\
1 \text{A-L}^2 \text{TQ} &= 10^{A0} = 0.100B068 \text{m}^2 \text{s C} \quad (*) \\
1 \text{A-L}^2 \text{TQ} &= 10^{A0} = 0.00018A50A5 \text{k m}^2 \text{s C} \\
1 \text{-2-} \frac{\text{Q}}{\text{L}} &= 10^{-20} = 0.000004437982 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{-1-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 7646.B66 \frac{\text{C}}{\text{m}} \\
1 \text{-1-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 11.021A3 \text{k}^{\frac{\text{C}}{\text{m}}} \\
1 \text{-5-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.05601213 \text{m}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{-5-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.00009608B39 \frac{\text{C}}{\text{ms}} \\
1 \text{-4-} \frac{\text{Q}}{\text{LT}} &= 10^{-40} = 145123.7 \text{k}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{-8-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 6B3.76AB \text{m}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{-8-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.BBB4431 \frac{\text{C}}{\text{ms}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{-8-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.001888A72 \text{k}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{2-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 355.4166 \text{m}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{2-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.5B74B15 \frac{\text{s C}}{\text{m}} \\
1 \text{2-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.000A3908A1 \text{k}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 7A8.0B29 \text{m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 1.177187 \frac{\text{C}}{\text{m}^2} \\
1 \text{-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.001B68389 \text{k}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{-8-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-80} = 0.000009B589B5 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 15255.B4 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 25.89142 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{-B-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.106946B \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{-B-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.0001986740 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A0} = 316294.A \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{-1-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.0630272A \text{m}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{-1-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.0000A976A94 \frac{\text{s C}}{\text{m}^2} \\
1 \text{1-} \frac{\text{TQ}}{\text{L}^2} &= 1 = 168004.A \text{k}^{\frac{\text{s C}}{\text{m}^2}} \quad (*) \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.1234434 \text{m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.0002081473 \frac{\text{C}}{\text{m}^3} \\
1 \text{-6-} \frac{\text{Q}}{\text{L}^3} &= 10^{-60} = 36782B.7 \text{k}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 1603.16B \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 2.718479 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 0.004599030 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{-12-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-120} = 0.00001A8B09A \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{-11-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 33373.99 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-11-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 57.AB374 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{-4-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-40} = 0.00000B3952A1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{-3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 17677.BB \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{-3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 29.9557A \text{k}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{2-} \text{MQ} &= 10^{20} = 1A65.092 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 0.384601B \cdot 10^{20} \\
1 \text{ k kg C} &= 218.1B12 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 50916.3A \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.00002B1B472 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.01842247 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 4.019055 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 23A4.212 \cdot 10^{-50} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.000001415A3B \cdot 10^{-40} \\
1 \text{ m kg s C} &= 8.092B99 \cdot 10^{50} \\
1 \text{ kg s C} &= 4800.289 \cdot 10^{50} \quad (*) \\
1 \text{ k kg s C} &= 0.00000284A96B \cdot 10^{60} \\
1 \text{ m kg m C} &= B6965.55 \cdot 10^{40} \\
1 \text{ kg m C} &= 0.0000683A29A \cdot 10^{50} \\
1 \text{ k kg m C} &= 0.03A5950B \cdot 10^{50} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 9.1B909A \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 5378.B78 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.00000309B976 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.0007319176 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.4252294 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 252.281B \cdot 10^{-20} \\
1 \text{ m kg m s C} &= 0.001271B00 \cdot 10^{80} \quad (*) \\
1 \text{ kg m s C} &= 0.8544787 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 4A7.B16B \cdot 10^{80} \\
1 \text{ m kg m}^2 \text{ C} &= 18.B2855 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ C} &= 10147.54 \cdot 10^{70} \\
1 \text{ k kg m}^2 \text{ C} &= 0.000007017508 \cdot 10^{80} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.0014709A4 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.972505B \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 568.0181 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1118A6.7 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.00007734BA9 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.0449B080 \cdot 10^{10} \\
1 \text{ m kg m}^2 \text{ s C} &= 22506A.3 \cdot 10^{A0} \\
1 \text{ kg m}^2 \text{ s C} &= 0.0001335877 \cdot 10^{B0} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.08A21876 \cdot 10^{B0} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 3.644436 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 2062.371 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.000001222BB7 \cdot 10^0 \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 0.0002969A43 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.175145B \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= B2.AA263 \cdot 10^{-40} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^3} &= 22723.7B \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.00001348741 \cdot 10^{-70} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^3} &= 0.008AA9177 \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 45568.1B \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.000026B3308 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.015AA332 \cdot 10^{30} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 1B4A3.33 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00001166481 \cdot 10^{-30} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.007A08453 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2-MQ} &= 10^{20} = 3.2B3578 \text{ kg C} \\
1 \text{ 2-MQ} &= 10^{20} = 0.00573585B \text{ k kg C} \\
1 \text{ -2-} \frac{\text{MQ}}{\text{T}} &= 10^{-20} = 0.00002453351 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}} &= 10^{-10} = 41187.A1 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-10} = 70.B0559 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -5-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-50} = 0.2BA832A \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -5-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-50} = 0.000520292A \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-40} = 8B2045.3 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 5-MTQ} &= 10^{50} = 0.15A3433 \text{ m kg s C} \\
1 \text{ 5-MTQ} &= 10^{50} = 0.00026A3378 \text{ kg s C} \\
1 \text{ 6-MTQ} &= 10^{60} = 453A04.1 \text{ k kg s C} \\
1 \text{ 4-MLQ} &= 10^{40} = 0.0000105497A \text{ m kg m C} \\
1 \text{ 5-MLQ} &= 10^{50} = 1961B.72 \text{ kg m C} \\
1 \text{ 5-MLQ} &= 10^{50} = 31.21352 \text{ k kg m C} \\
1 \text{ 1-} \frac{\text{MLQ}}{\text{T}} &= 10^{10} = 0.1386640 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1-} \frac{\text{MLQ}}{\text{T}} &= 10^{10} = 0.0002319794 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 2-} \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 3AABA5.7 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 179B.3A2 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 2.A31BB2 \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 0.004B25B38 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 8-MLTQ} &= 10^{80} = 9A4.725A \text{ m kg m s C} \\
1 \text{ 8-MLTQ} &= 10^{80} = 1.50696B \text{ kg m s C} \\
1 \text{ 8-MLTQ} &= 10^{80} = 0.002555A83 \text{ k kg m s C} \\
1 \text{ 7-ML}^2\text{Q} &= 10^{70} = 0.06A65818 \text{ m kg m}^2 \text{ C} \\
1 \text{ 7-ML}^2\text{Q} &= 10^{70} = 0.0000BA76551 \text{ kg m}^2 \text{ C} \\
1 \text{ 8-ML}^2\text{Q} &= 10^{80} = 186565.4 \text{ k kg m}^2 \text{ C} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 881.B947 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 1.2BBB76 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (***) \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 0.0021B0514 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 1 = 0.00000AB55966 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 16B1A.83 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 28.8640A \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ A-ML}^2\text{TQ} &= 10^{A0} = 0.00000554A116 \text{ m kg m}^2 \text{ s C} \\
1 \text{ B-ML}^2\text{TQ} &= 10^{B0} = 9502.571 \text{ kg m}^2 \text{ s C} \\
1 \text{ B-ML}^2\text{TQ} &= 10^{B0} = 14.33634 \text{ k kg m}^2 \text{ s C} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.3495881 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.0005A59962 \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = A196A1.3 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 4358.7BA \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 7.4B5105 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 0.01098613 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -8-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-80} = 0.000054B699B \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 94311.64 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 141.B941 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 2-} \frac{\text{MTQ}}{\text{L}} &= 10^{20} = 0.0000283A343 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 47A27.18 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 80.61730 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 0.0000619B883 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-30} = A76B7.51 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-30} = 164.561B \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 1.6666A2 \cdot 10^{-70}$	$1 - 7 - \frac{MQ}{L^2 T} = 10^{-70} = 0.7921351 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = A89.5768 \cdot 10^{-70}$	$1 - 7 - \frac{MQ}{L^2 T} = 10^{-70} = 0.00115010A \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 626451.1 \cdot 10^{-70}$	$1 - 6 - \frac{MQ}{L^2 T} = 10^{-60} = 1B22797.k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 0.0001284173 \cdot 10^{-A0}$	$1 - A - \frac{MQ}{L^2 T^2} = 10^{-A0} = 9970.816 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 0.08607458 \cdot 10^{-A0}$	$1 - A - \frac{MQ}{L^2 T^2} = 10^{-A0} = 14.B2380 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 4B.08325 \cdot 10^{-A0}$	$1 - A - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.02531485 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 0.0002565372 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 4A60.580 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 0.1511498 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 8.5115A4 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 9A.85085 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.01268341 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 0.00010B1B90 \cdot 10^{-60}$	$1 - 6 - \frac{MQ}{L^3} = 10^{-60} = B177.B2B m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 0.075964B1 \cdot 10^{-60}$	$1 - 6 - \frac{MQ}{L^3} = 10^{-60} = 17.2B163 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 43.B6A62 \cdot 10^{-60}$	$1 - 6 - \frac{MQ}{L^3} = 10^{-60} = 0.02930611 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = A2B4.B70 \cdot 10^{-A0}$	$1 - A - \frac{MQ}{L^3 T} = 10^{-A0} = 0.00012079B3 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 5B19B19. \cdot 10^{-A0}$	$1 - 9 - \frac{MQ}{L^3 T} = 10^{-90} = 203521.3 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 0.003521435 \cdot 10^{-90}$	$1 - 9 - \frac{MQ}{L^3 T} = 10^{-90} = 35B.7151 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 0.81512A4 \cdot 10^{-110}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 1.58A0B7 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 484.6933 \cdot 10^{-110}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.002679550 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 287644.4 \cdot 10^{-110}$	$1 - 10 - \frac{MQ}{L^3 T^2} = 10^{-100} = 44B6540. k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.4399B0 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.89A8855 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 953.A2A5 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.00132B992 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 556B51.3 \cdot 10^{-30}$	$1 - 2 - \frac{MTQ}{L^3} = 10^{-20} = 2242448. k \frac{kg\ s\ C}{m^3}$
<hr/>	<hr/>
$1m \frac{1}{K} = 1046.233 \cdot 10^{20}$	$1 \ 2 - \frac{1}{\Theta} = 10^{20} = 0.000B775604 m \frac{1}{K}$
$1 \frac{1}{K} = 71B439.1 \cdot 10^{20}$	$1 \ 2 - \frac{1}{\Theta} = 10^{20} = 0.000001813238 \frac{1}{K}$
$1k \frac{1}{K} = 0.000418A275 \cdot 10^{30}$	$1 \ 3 - \frac{1}{\Theta} = 10^{30} = 2A8A.A86 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 0.09982326 \cdot 10^{-10}$	$1 \ - 1 - \frac{1}{T\Theta} = 10^{-10} = 12.8252A m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 58.12A50 \cdot 10^{-10}$	$1 \ - 1 - \frac{1}{T\Theta} = 10^{-10} = 0.021458B6 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 334B3.30 \cdot 10^{-10}$	$1 \ - 1 - \frac{1}{T\Theta} = 10^{-10} = 0.000037A1810 k \frac{1}{s\ K}$
$1m \frac{1}{s^2\ K} = 0.00000793007A \cdot 10^{-40}$ (*)	$1 \ - 4 - \frac{1}{T^2\Theta} = 10^{-40} = 166451.9 m \frac{1}{s^2\ K}$
$1 \frac{1}{s^2\ K} = 0.0045B6A46 \cdot 10^{-40}$	$1 \ - 4 - \frac{1}{T^2\Theta} = 10^{-40} = 280.3066 \frac{1}{s^2\ K}$
$1k \frac{1}{s^2\ K} = 2.729041 \cdot 10^{-40}$	$1 \ - 4 - \frac{1}{T^2\Theta} = 10^{-40} = 0.473BA77 k \frac{1}{s^2\ K}$
$1m \frac{s}{K} = 0.0000137516A \cdot 10^{60}$	$1 \ 6 - \frac{T}{\Theta} = 10^{60} = 92774.98 m \frac{s}{K}$
$1 \frac{s}{K} = 0.009056B71 \cdot 10^{60}$	$1 \ 6 - \frac{T}{\Theta} = 10^{60} = 13B.2156 \frac{s}{K}$
$1k \frac{s}{K} = 5.292906 \cdot 10^{60}$	$1 \ 6 - \frac{T}{\Theta} = 10^{60} = 0.23642AB k \frac{s}{K}$
$1m \frac{m}{K} = 0.1A49A23 \cdot 10^{50}$	$1 \ 5 - \frac{L}{\Theta} = 10^{50} = 6.51786A m \frac{m}{K}$
$1 \frac{m}{K} = 10B.6989 \cdot 10^{50}$	$1 \ 5 - \frac{L}{\Theta} = 10^{50} = 0.00B136169 \frac{m}{K}$
$1k \frac{m}{K} = 7603B.69 \cdot 10^{50}$	$1 \ 5 - \frac{L}{\Theta} = 10^{50} = 0.00001723B56 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 0.0000159016A \cdot 10^{20}$	$1 \ 2 - \frac{L}{T\Theta} = 10^{20} = 8141B.A2 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = 0.00A332AA8 \cdot 10^{20}$	$1 \ 2 - \frac{L}{T\Theta} = 10^{20} = 120.2710 \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 5.B40624 \cdot 10^{20}$	$1 \ 2 - \frac{L}{T\Theta} = 10^{20} = 0.202815A k \frac{m}{s\ K}$
$1m \frac{m}{s^2\ K} = 1209.552 \cdot 10^{-20}$	$1 \ - 2 - \frac{L}{T^2\Theta} = 10^{-20} = 0.000A2A2924 m \frac{m}{s^2\ K}$
$1 \frac{m}{s^2\ K} = 818178.7 \cdot 10^{-20}$	$1 \ - 2 - \frac{L}{T^2\Theta} = 10^{-20} = 0.000001583579 \frac{m}{s^2\ K}$
$1k \frac{m}{s^2\ K} = 0.0004863A0B \cdot 10^{-10}$	$1 \ - 1 - \frac{L}{T^2\Theta} = 10^{-10} = 266A.042 k \frac{m}{s^2\ K}$
$1m \frac{ms}{K} = 2433.053 \cdot 10^{80}$	$1 \ 8 - \frac{LT}{\Theta} = 10^{80} = 0.0005115786 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1443B11. \cdot 10^{80}$	$1 \ 9 - \frac{LT}{\Theta} = 10^{90} = 89752A.4 \frac{ms}{K}$
$1k \frac{ms}{K} = 0.00095746BB \cdot 10^{90}$ (*)	$1 \ 9 - \frac{LT}{\Theta} = 10^{90} = 1326.169 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 0.00003466B3A \cdot 10^{80}$	$1 \ 8 - \frac{L^2}{\Theta} = 10^{80} = 36748.3B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.01B57027 \cdot 10^{80}$	$1 \ 8 - \frac{L^2}{\Theta} = 10^{80} = 61.7825A \frac{m^2}{K}$
$1k \frac{m^2}{K} = 11.6B54A \cdot 10^{80}$	$1 \ 8 - \frac{L^2}{\Theta} = 10^{80} = 0.0A7300A0 k \frac{m^2}{K}$ (*)
$1m \frac{m^2}{s\ K} = 2816.87A \cdot 10^{40}$	$1 \ 4 - \frac{L^2}{T\Theta} = 10^{40} = 0.0004594653 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 1671601. \cdot 10^{40}$	$1 \ 5 - \frac{L^2}{T\Theta} = 10^{50} = 78B268.6 \frac{m^2}{s\ K}$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.000A915906 \cdot 10^{50} \\
1m \frac{m^2}{s^2 K} &= 0.2156202 \cdot 10^{10} \\
1 \frac{m^2}{s^2 K} &= 128.9760 \cdot 10^{10} \\
1k \frac{m}{s^2 K} &= 86396.09 \cdot 10^{10} \\
1m \frac{m^2 s}{K} &= 0.4320936 \cdot 10^{B0} \\
1 \frac{m^2 s}{K} &= 257.4406 \cdot 10^{B0} \\
1k \frac{m^2 s}{K} &= 151795.5 \cdot 10^{B0} \\
1m \frac{1}{m K} &= 0.000006A07374 \cdot 10^0 \\
1 \frac{1}{m K} &= 0.003B59685 \cdot 10^0 \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 550.23B2 \cdot 10^{-40} \\
1 \frac{1}{m s K} &= 317601.B \cdot 10^{-40} \\
1k \frac{1}{m s K} &= 0.0001993512 \cdot 10^{-30} \\
1m \frac{1}{m s^2 K} &= 0.04362747 \cdot 10^{-70} \\
1 \frac{1}{m s^2 K} &= 25.9921B \cdot 10^{-70} \\
1k \frac{1}{m s^2 K} &= 15305.90 \cdot 10^{-70} \\
1m \frac{s}{m K} &= 0.08766B71 \cdot 10^{30} \\
1 \frac{s}{m K} &= 4B.B1046 \cdot 10^{30} \\
1k \frac{s}{m K} &= 2A817.9B \cdot 10^{30} \\
1m \frac{1}{m^2 K} &= 0.0393B747 \cdot 10^{-30} \\
1 \frac{1}{m^2 K} &= 22.2967B \cdot 10^{-30} \\
1k \frac{1}{m^2 K} &= 13221.03 \cdot 10^{-30} \\
1m \frac{1}{m^2 s K} &= 0.000002BB0502 \cdot 10^{-60} \quad (*) \\
1 \frac{1}{m^2 s K} &= 0.00189536A \cdot 10^{-60} \\
1k \frac{1}{m^2 s K} &= 1.004295 \cdot 10^{-60} \quad (*) \\
1m \frac{1}{m^2 s^2 K} &= 245.66A5 \cdot 10^{-40} \\
1 \frac{1}{m^2 s^2 K} &= 1457A3.8 \cdot 10^{-A0} \\
1k \frac{1}{m^2 s^2 K} &= 0.000096472B0 \cdot 10^{-90} \\
1m \frac{s}{m^2 K} &= 492.5A6B \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 291336.1 \cdot 10^0 \\
1k \frac{s}{m^2 K} &= 0.000171AA24 \cdot 10^{10} \\
1m \frac{1}{m^3 K} &= 210.63A2 \cdot 10^{-60} \\
1 \frac{1}{m^3 K} &= 125ABA.8 \cdot 10^{-60} \\
1k \frac{1}{m^3 K} &= 0.00008478BB0 \cdot 10^{-50} \quad (*) \\
1m \frac{1}{m^3 s K} &= 0.017A1742 \cdot 10^{-90} \\
1 \frac{1}{m^3 s K} &= B.598647 \cdot 10^{-90} \\
1k \frac{1}{m^3 s K} &= 6790.130 \cdot 10^{-90} \\
1m \frac{1}{m^3 s^2 K} &= 0.000001388416 \cdot 10^{-100} \\
1 \frac{1}{m^3 s^2 K} &= 0.000912473A \cdot 10^{-100} \\
1k \frac{1}{m^3 s^2 K} &= 0.5323A82 \cdot 10^{-100} \\
1m \frac{s}{m^3 K} &= 0.00000277323A \cdot 10^{-20} \\
1 \frac{s}{m^3 K} &= 0.001635961 \cdot 10^{-20} \\
1k \frac{s}{m^3 K} &= 0.A702286 \cdot 10^{-20} \\
1m \frac{kg}{K} &= 0.013A5345 \cdot 10^{30} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5394.043 \cdot 10^{30} \\
1m \frac{kg}{s K} &= 0.00000106AA00 \cdot 10^0 \quad (*) \\
1 \frac{kg}{s K} &= 0.000733B296 \cdot 10^0 \\
1k \frac{kg}{s K} &= 0.4265401 \cdot 10^{10} \\
1m \frac{kg}{s^2 K} &= 9B.6A77A \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T^2 \Theta} &= 10^{50} = 1147.109 k \frac{m^2}{s K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 5.7A5784 m \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.009934A29 \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.000014A7BB3 k \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2 T}{\Theta} &= 10^{B0} = 2.9927A4 m \frac{m^2 s}{K} \\
1 \frac{L^2 T}{\Theta} &= 10^{B0} = 0.004A42803 \frac{m^2 s}{K} \\
1 \frac{10 \cdot L^2 T}{\Theta} &= 10^{100} = 849B989. k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 1 = 19087B.3 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 304.8532 \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 0.52A758B k \frac{1}{m K} \\
1 \frac{1}{4 \cdot L T \Theta} &= 10^{-40} = 0.00226B297 m \frac{1}{m s K} \\
1 \frac{1}{4 \cdot L T \Theta} &= 10^{-40} = 0.0000039B1560 \frac{1}{m s K} \\
1 \frac{1}{3 \cdot L T \Theta} &= 10^{-30} = 6744.081 k \frac{1}{m s K} \\
1 \frac{1}{7 \cdot L T^2 \Theta} &= 10^{-70} = 29.65BA0 m \frac{1}{m s^2 K} \\
1 \frac{1}{7 \cdot L T^2 \Theta} &= 10^{-70} = 0.049B6271 \frac{1}{m s^2 K} \\
1 \frac{1}{7 \cdot L T^2 \Theta} &= 10^{-70} = 0.0000841A317 k \frac{1}{m s^2 K} \\
1 \frac{3 \cdot T}{L \Theta} &= 10^{30} = 14.83074 m \frac{s}{m K} \\
1 \frac{3 \cdot T}{L \Theta} &= 10^{30} = 0.024A057B \frac{s}{m K} \\
1 \frac{3 \cdot T}{L \Theta} &= 10^{30} = 0.0000419B57A k \frac{s}{m K} \\
1 \frac{1}{3 \cdot L^2 \Theta} &= 10^{-30} = 32.15321 m \frac{1}{m^2 K} \\
1 \frac{1}{3 \cdot L^2 \Theta} &= 10^{-30} = 0.055A5548 \frac{1}{m^2 K} \\
1 \frac{1}{3 \cdot L^2 \Theta} &= 10^{-30} = 0.0000959AA34 k \frac{1}{m^2 K} \\
1 \frac{1}{6 \cdot L^2 T \Theta} &= 10^{-60} = 401358.A m \frac{1}{m^2 s K} \\
1 \frac{1}{6 \cdot L^2 T \Theta} &= 10^{-60} = 6B1.6822 \frac{1}{m^2 s K} \\
1 \frac{1}{6 \cdot L^2 T \Theta} &= 10^{-60} = 0.0B79407 k \frac{1}{m^2 s K} \quad (*) \\
1 \frac{1}{A \cdot L^2 T^2 \Theta} &= 10^{-A0} = 0.005086614 m \frac{1}{m^2 s^2 K} \\
1 \frac{1}{A \cdot L^2 T^2 \Theta} &= 10^{-A0} = 0.0000088AB081 \frac{1}{m^2 s^2 K} \\
1 \frac{1}{9 \cdot L^2 T^2 \Theta} &= 10^{-90} = 13134.BB k \frac{1}{m^2 s^2 K} \quad (*) \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.002625780 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.000004424214 \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 10^{10} = 7623.B51 k \frac{s}{m^2 K} \\
1 \frac{1}{6 \cdot L^3 \Theta} &= 10^{-60} = 0.0058BBA04 m \frac{1}{m^3 K} \quad (*) \\
1 \frac{1}{6 \cdot L^3 \Theta} &= 10^{-60} = 0.000009B2915B \frac{1}{m^3 K} \\
1 \frac{1}{5 \cdot L^3 \Theta} &= 10^{-50} = 15204.30 k \frac{1}{m^3 K} \\
1 \frac{1}{9 \cdot L^3 T \Theta} &= 10^{-90} = 73.0B0A3 m \frac{1}{m^3 s K} \\
1 \frac{1}{9 \cdot L^3 T \Theta} &= 10^{-90} = 0.1065762 \frac{1}{m^3 s K} \\
1 \frac{1}{9 \cdot L^3 T \Theta} &= 10^{-90} = 0.0001980157 k \frac{1}{m^3 s K} \\
1 \frac{1}{10 \cdot L^3 T^2 \Theta} &= 10^{-100} = 91A844.A m \frac{1}{m^3 s^2 K} \\
1 \frac{1}{10 \cdot L^3 T^2 \Theta} &= 10^{-100} = 139A.861 \frac{1}{m^3 s^2 K} \\
1 \frac{1}{10 \cdot L^3 T^2 \Theta} &= 10^{-100} = 2.341738 k \frac{1}{m^3 s^2 K} \\
1 \frac{1}{2 \cdot L^3 \Theta} &= 10^{-20} = 468108.4 m \frac{s}{m^3 K} \\
1 \frac{1}{2 \cdot L^3 \Theta} &= 10^{-20} = 7A5.8788 \frac{s}{m^3 K} \\
1 \frac{1}{2 \cdot L^3 \Theta} &= 10^{-20} = 1.17309B k \frac{s}{m^3 K} \\
1 \frac{3 \cdot M}{\Theta} &= 10^{30} = 90.A7486 m \frac{kg}{K} \\
1 \frac{3 \cdot M}{\Theta} &= 10^{30} = 0.13819BB \frac{kg}{K} \quad (*) \\
1 \frac{3 \cdot M}{\Theta} &= 10^{30} = 0.0002311650 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 1 = B54B57.3 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 1795.48B \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 2.A23909 k \frac{kg}{s K} \\
1 \frac{1}{4 \cdot T^2 \Theta} &= 10^{-40} = 0.01254BA6 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 59245.46 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.000034065 A2 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 180.4050 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= B7100.27 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.0000685 A356 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.000002488576 \cdot 10^{60} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.001475959 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.9753659 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583 B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0160526 A \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= A.530264 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 6059.757 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.030302 B0 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 18.B8B83 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 10182.BA \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 43B.B262 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2610A6.1 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.000154 B550 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.0352495 A \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1B.A13B2 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 1196A.68 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016 A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472 A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.000005574 A88 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0031 B8139 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.9B84BA \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 89.26759 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 50A78.7B \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.00002 B29AB6 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.006 B45254 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.02 B558 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 23B0.628 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 560897. A \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0003229118 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1A1599 B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064 A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4A1635.1 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0002977 AB9 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.1757237 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3A.08646 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 227A3.2B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0000135127 A \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00305 B675 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.9154 A8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1028.0 A7 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{M}{T^2 \Theta} &= 10^{-40} = 0.000020 B7B4A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -3 \frac{M}{T^2 \Theta} &= 10^{-30} = 37199.76 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 6 \frac{MT}{\Theta} &= 10^{60} = 0.007234241 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 6 \frac{MT}{\Theta} &= 10^{60} = 0.00001051101 \frac{\text{kg s}}{\text{K}} \\
1 7 \frac{MT}{\Theta} &= 10^{70} = 19576.54 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 501A4B.9 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 87B.47A1 \frac{\text{kg m}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 1.2B75A0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 2 \frac{ML}{T \Theta} &= 10^{20} = 0.0063 B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 2 \frac{ML}{T \Theta} &= 10^{20} = 0.00000 AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 3 \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 7B.982B5 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.11967 B0 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.0001 BA0B45 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 3B.80018 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 0.06 A45019 \frac{\text{kg m s}}{\text{K}} \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 0.0000 BA3B9B5 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.0029298 A0 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.000004951904 \frac{\text{kg m}^2}{\text{K}} \\
1 9 \frac{ML^2}{\Theta} &= 10^{90} = 832A.16B \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 35.B3756 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.06058571 \frac{\text{kg m}^2}{\text{s K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.0000 A52A268 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6 A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 224020.5 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 396.0 A52 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 0.6677437 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.01451057 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00002446953 \frac{\text{kg}}{\text{m K}} \\
1 1 \frac{M}{L \Theta} &= 10^{10} = 4105B.73 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 188.8834 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 0.2 B99664 \frac{\text{kg}}{\text{m s K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 0.00051 A829B \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 221A839. \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 3924.A17 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 6.61334 A \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 2588A02. \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 4345.348 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 7.492607 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.03162525 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.0000549 B4A4 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -5 \frac{M}{L^2 T \Theta} &= 10^{-50} = 94036. B6 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3B4.1A91 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.69993 AA \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.000 B946168 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg\ s}{m^2 K} &= 0.00614340B \cdot 10^{10} \\
1 \frac{kg\ s}{m^2 K} &= 3.655063 \cdot 10^{10} \\
1k \frac{kg\ s}{m^2 K} &= 2069.784 \cdot 10^{10} \\
1m \frac{kg}{m^3 K} &= 0.002814414 \cdot 10^{-50} \\
1 \frac{kg}{m^3 K} &= 1.67015B \cdot 10^{-50} \\
1k \frac{kg}{m^3 K} &= A90.8244 \cdot 10^{-50} \\
1m \frac{kg}{m^3 s K} &= 215434.A \cdot 10^{-90} \\
1 \frac{kg}{m^3 s K} &= 0.000128864B \cdot 10^{-80} \\
1k \frac{kg}{m^3 s K} &= 0.08631B24 \cdot 10^{-80} \\
1m \frac{kg}{m^3 s^2 K} &= 18.1B660 \cdot 10^{-100} \\
1 \frac{kg}{m^3 s^2 K} &= B803.599 \cdot 10^{-100} \\
1k \frac{kg}{m^3 s^2 K} &= 6904825. \cdot 10^{-100} \\
1m \frac{kg\ s}{m^3 K} &= 34.63B39 \cdot 10^{-20} \\
1 \frac{kg\ s}{m^3 K} &= 1B553.46 \cdot 10^{-20} \\
1k \frac{kg\ s}{m^3 K} &= 0.0000116A542 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{L^2 \Theta} &= 10^{10} = 1B6.8111 m \frac{kg\ s}{m^2 K} \\
1 \frac{MT}{L^2 \Theta} &= 10^{10} = 0.3485649 \frac{kg\ s}{m^2 K} \\
1 \frac{MT}{L^2 \Theta} &= 10^{10} = 0.0005A40890 k \frac{kg\ s}{m^2 K} \\
1 \frac{-M}{L^3 \Theta} &= 10^{-50} = 459.8629 m \frac{kg}{m^3 K} \\
1 \frac{-M}{L^3 \Theta} &= 10^{-50} = 0.78B9535 \frac{kg}{m^3 K} \\
1 \frac{-M}{L^3 \Theta} &= 10^{-50} = 0.0011480B5 k \frac{kg}{m^3 K} \\
1 \frac{-M}{L^3 T \Theta} &= 10^{-80} = 57AA801. m \frac{kg}{m^3 s K} \\
1 \frac{-M}{L^3 T \Theta} &= 10^{-80} = 9941.654 \frac{kg}{m^3 s K} \\
1 \frac{-M}{L^3 T \Theta} &= 10^{-80} = 14.A92B4 k \frac{kg}{m^3 s K} \\
1 \frac{-M}{L^3 T^2 \Theta} &= 10^{-100} = 0.07184883 m \frac{kg}{m^3 s^2 K} \\
1 \frac{-M}{L^3 T^2 \Theta} &= 10^{-100} = 0.0001041093 \frac{kg}{m^3 s^2 K} \\
1 \frac{-B}{L^3 T^2 \Theta} &= 10^{-B0} = 193A92.5 k \frac{kg}{m^3 s^2 K} \\
1 \frac{-2}{L^3 \Theta} &= 10^{-20} = 0.03677A24 m \frac{kg\ s}{m^3 K} \\
1 \frac{-2}{L^3 \Theta} &= 10^{-20} = 0.000061817B0 \frac{kg\ s}{m^3 K} \\
1 \frac{-MT}{L^3 \Theta} &= 10^{-10} = A7395.AB k \frac{kg\ s}{m^3 K}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3 \cdot \Theta &= 10^{-30} = 0.000418A275 m\ K \\
1 \cdot 2 \cdot \Theta &= 10^{-20} = 71B439.1\ K \\
1 \cdot 2 \cdot \Theta &= 10^{-20} = 1046.233\ k\ K \\
1 \cdot 6 \cdot \frac{\Theta}{T} &= 10^{-60} = 5.292906 m \frac{K}{s} \\
1 \cdot 6 \cdot \frac{\Theta}{T} &= 10^{-60} = 0.009056B71 \frac{K}{s} \\
1 \cdot 6 \cdot \frac{\Theta}{T} &= 10^{-60} = 0.0000137516A k \frac{K}{s} \\
1 \cdot 9 \cdot \frac{\Theta}{T^2} &= 10^{-90} = 6726B.48 m \frac{K}{s^2} \\
1 \cdot 9 \cdot \frac{\Theta}{T^2} &= 10^{-90} = B4.A7260 \frac{K}{s^2} \\
1 \cdot 9 \cdot \frac{\Theta}{T^2} &= 10^{-90} = 0.17864B7 k \frac{K}{s^2} \\
1 \cdot 1 \cdot T \Theta &= 10^{10} = 334B3.30 m\ s\ K \\
1 \cdot 1 \cdot T \Theta &= 10^{10} = 58.12A50 s\ K \\
1 \cdot 1 \cdot T \Theta &= 10^{10} = 0.09982326 k\ s\ K \\
1 \cdot L \Theta &= 1 = 2.358B07 m\ m\ K \\
1 \cdot L \Theta &= 1 = 0.003B59685 m\ K \\
1 \cdot L \Theta &= 1 = 0.000006A07374 k\ m\ K \\
1 \cdot 3 \cdot \frac{L \Theta}{T} &= 10^{-30} = 2A817.9B m \frac{m\ K}{s} \\
1 \cdot 3 \cdot \frac{L \Theta}{T} &= 10^{-30} = 4B.B1046 \frac{m\ K}{s} \\
1 \cdot 3 \cdot \frac{L \Theta}{T} &= 10^{-30} = 0.08766B71 k \frac{m\ K}{s} \\
1 \cdot 7 \cdot \frac{L \Theta}{T^2} &= 10^{-70} = 0.000379201A m \frac{m\ K}{s^2} \\
1 \cdot 6 \cdot \frac{L \Theta}{T^2} &= 10^{-60} = 6375A6.5 \frac{m\ K}{s^2} \\
1 \cdot 6 \cdot \frac{L \Theta}{T^2} &= 10^{-60} = A48.1861 k \frac{m\ K}{s^2} \\
1 \cdot 3 \cdot L \cdot T \Theta &= 10^{30} = 0.0001993512 m\ m\ s\ K \\
1 \cdot 4 \cdot L \cdot T \Theta &= 10^{40} = 317601.B m\ s\ K \\
1 \cdot 4 \cdot L \cdot T \Theta &= 10^{40} = 550.23B2 k\ m\ s\ K \\
1 \cdot 3 \cdot L^2 \Theta &= 10^{30} = 13221.03 m\ m^2 K \\
1 \cdot 3 \cdot L^2 \Theta &= 10^{30} = 22.2967B m^2 K \\
1 \cdot 3 \cdot L^2 \Theta &= 10^{30} = 0.0393B747 k\ m^2 K \\
1 \cdot 1 \cdot \frac{L^2 \Theta}{T} &= 10^{-10} = 0.000171AA24 m \frac{m^2 K}{s} \\
1 \cdot \frac{L^2 \Theta}{T} &= 1 = 291336.1 \frac{m^2 K}{s} \\
1 \cdot \frac{L^2 \Theta}{T} &= 1 = 492.5A6B k \frac{m^2 K}{s} \\
1 \cdot 4 \cdot \frac{L^2 \Theta}{T^2} &= 10^{-40} = 2.021821 m \frac{m^2 K}{s^2} \\
1 \cdot 4 \cdot \frac{L^2 \Theta}{T^2} &= 10^{-40} = 0.003594419 \frac{m^2 K}{s^2} \\
1 \cdot 4 \cdot \frac{L^2 \Theta}{T^2} &= 10^{-40} = 0.0000060242B3 k \frac{m^2 K}{s^2} \\
1 \cdot 6 \cdot L^2 T \Theta &= 10^{60} = 1.004295 m\ m^2 s\ K \quad (*) \\
1 \cdot 6 \cdot L^2 T \Theta &= 10^{60} = 0.00189536A m^2 s\ K
\end{aligned}$$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 401358.A \cdot 10^{60} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00001723B56 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 0.00B136169 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.51786A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 1326.169 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}} &= 89752A.4 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.0005115786 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 0.1007530 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 6B.83796 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 40524.01 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.202815A \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}} &= 120.2710 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 8141B.A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 0.0A7300A0 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2} &= 61.7825A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 36748.3B \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 849B989. \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.004A42803 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.9927A4 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 67A.9430 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3A2A23.6 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0002291153 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1147.109 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^2} &= 78B268.6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.0004594653 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 5A3.7635 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3} &= 348262.B \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 0.0001B66421 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.04785943 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 28.2A298 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 167A5.8A \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3818466. \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.002166562 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.2948A4 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 7487B26. \cdot 10^{-80} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.004341592 \cdot 10^{-70} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 2.586774 \cdot 10^{-70} \\
1 \text{m kg K} &= 0.03867199 \cdot 10^{-20} \\
1 \text{kg K} &= 21.9457B \cdot 10^{-20} \\
1 \text{k kg K} &= 12B05.08 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2B37376. \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.001851886 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.B9A4797 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 23B.7B5B \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1422BB.2 \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.0000944B562 \cdot 10^{-80} \\
1 \text{m kg s K} &= 482.7B4A \cdot 10^{10} \\
1 \text{kg s K} &= 28651A.7 \cdot 10^{10} \\
1 \text{k kg s K} &= 0.000169B399 \cdot 10^{20} \\
1 \text{m kg m K} &= 687789A. \cdot 10^0 \\
1 \text{k g m K} &= 0.003A7B907 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 6-L^2T\Theta &= 10^{60} = 0.000002BB0502 \text{k m}^2 \text{s K} \quad (*) \\
1 \text{ } 5-\frac{\Theta}{L} &= 10^{-50} = 7603B.69 \text{ m} \frac{\text{K}}{\text{m}} \\
1 \text{ } 5-\frac{\Theta}{L} &= 10^{-50} = 10B.6989 \frac{\text{K}}{\text{m}} \\
1 \text{ } 5-\frac{\Theta}{L} &= 10^{-50} = 0.1A49A23 \frac{\text{K}}{\text{m}} \\
1 \text{ } 9-\frac{\Theta}{LT} &= 10^{-90} = 0.00095746BB \text{ m} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ } 8-\frac{\Theta}{LT} &= 10^{-80} = 1443B11. \frac{\text{K}}{\text{m s}} \\
1 \text{ } 8-\frac{\Theta}{LT} &= 10^{-80} = 2433.053 \frac{\text{K}}{\text{m s}} \\
1 \text{ } 10-\frac{\Theta}{LT^2} &= 10^{-100} = B.B47171 \text{ m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } 10-\frac{\Theta}{LT^2} &= 10^{-100} = 0.0187922B \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } 10-\frac{\Theta}{LT^2} &= 10^{-100} = 0.00002B81801 \text{ k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ } 2-\frac{T\Theta}{L} &= 10^{-20} = 5.B40624 \text{ m} \frac{\text{s K}}{\text{m}} \\
1 \text{ } 2-\frac{T\Theta}{L} &= 10^{-20} = 0.00A332AA8 \frac{\text{s K}}{\text{m}} \\
1 \text{ } 2-\frac{T\Theta}{L} &= 10^{-20} = 0.0000159016A \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{ } 8-\frac{\Theta}{L^2} &= 10^{-80} = 11.6B54A \text{ m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } 8-\frac{\Theta}{L^2} &= 10^{-80} = 0.01B57027 \frac{\text{K}}{\text{m}^2} \\
1 \text{ } 8-\frac{\Theta}{L^2} &= 10^{-80} = 0.00003466B3A \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } B-\frac{\Theta}{L^2T} &= 10^{-B0} = 151795.5 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } B-\frac{\Theta}{L^2T} &= 10^{-B0} = 257.4406 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } B-\frac{\Theta}{L^2T} &= 10^{-B0} = 0.4320936 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } 13-\frac{\Theta}{L^2T^2} &= 10^{-130} = 0.001976439 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 12-\frac{\Theta}{L^2T^2} &= 10^{-120} = 3145743. \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 12-\frac{\Theta}{L^2T^2} &= 10^{-120} = 546B.517 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 5-\frac{T\Theta}{L^2} &= 10^{-50} = 0.000A915906 \text{ m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ } 4-\frac{T\Theta}{L^2} &= 10^{-40} = 1671601. \frac{\text{s K}}{\text{m}^2} \\
1 \text{ } 4-\frac{T\Theta}{L^2} &= 10^{-40} = 2816.87A \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ } B-\frac{\Theta}{L^3} &= 10^{-B0} = 0.00206B563 \text{ m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } A-\frac{\Theta}{L^3} &= 10^{-A0} = 365822B. \frac{\text{K}}{\text{m}^3} \\
1 \text{ } A-\frac{\Theta}{L^3} &= 10^{-A0} = 6148.931 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } 12-\frac{\Theta}{L^3T} &= 10^{-120} = 27.02995 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } 12-\frac{\Theta}{L^3T} &= 10^{-120} = 0.045727A7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } 12-\frac{\Theta}{L^3T} &= 10^{-120} = 0.00007875A0A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } 15-\frac{\Theta}{L^3T^2} &= 10^{-150} = 331918.5 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 15-\frac{\Theta}{L^3T^2} &= 10^{-150} = 577.8B94 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 15-\frac{\Theta}{L^3T^2} &= 10^{-150} = 0.98A84BA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 7-\frac{T\Theta}{L^3} &= 10^{-70} = 175877.2 \text{ m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ } 7-\frac{T\Theta}{L^3} &= 10^{-70} = 297.A4A6 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ } 7-\frac{T\Theta}{L^3} &= 10^{-70} = 0.4A1A70B \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ } 2-M\Theta &= 10^{-20} = 32.955B7 \text{ m kg K} \\
1 \text{ } 2-M\Theta &= 10^{-20} = 0.057038A6 \text{ kg K} \\
1 \text{ } 2-M\Theta &= 10^{-20} = 0.0000979A258 \text{ k kg K} \\
1 \text{ } 5-\frac{M\Theta}{T} &= 10^{-50} = 40B4B1.1 \text{ m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ } 5-\frac{M\Theta}{T} &= 10^{-50} = 707.065A \frac{\text{kg K}}{\text{s}} \\
1 \text{ } 5-\frac{M\Theta}{T} &= 10^{-50} = 1.021BB8 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ } 9-\frac{M\Theta}{T^2} &= 10^{-90} = 0.005193937 \text{ m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 8-\frac{M\Theta}{T^2} &= 10^{-80} = 8A8BA96. \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 8-\frac{M\Theta}{T^2} &= 10^{-80} = 13456.78 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 1-MT\Theta &= 10^{10} = 0.002689A87 \text{ m kg s K} \\
1 \text{ } 2-MT\Theta &= 10^{20} = 4513B39. \text{ kg s K} \\
1 \text{ } 2-MT\Theta &= 10^{20} = 7793.78A \text{k kg s K} \\
1 \text{ } 1-ML\Theta &= 10^{10} = 19519B.2 \text{ m kg m K} \\
1 \text{ } 1-ML\Theta &= 10^{10} = 310.4387 \text{ kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 2.3008B6 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 53A.9035 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 30B87B.B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00019494A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.04276972 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 25.37268 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 14B58.11 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k kg m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k g m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0977A372 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 56.B1AA4 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 32895.A9 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7778851. \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.004504B92 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.683670 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 0.0000134246A \cdot 10^{70} \\
1 \text{k g m}^2 \text{s K} &= 0.008A71A48 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 5.183036 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 207.422B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 122B04.B \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.000082AB362 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.01760466 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= B.352768 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 6646.2B1 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 13553B9. \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0008B39834 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.5213136 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2708945. \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.0015B84B9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.A49B129 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 117208B. \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.0007A5179A \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.4679017 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= A9.36703 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 629A7.89 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000037373B0 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.008655222 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 4.B3587A \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2A38.989 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.0151B100 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 9.B20372 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 58B6.890 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.00761933A \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.420391 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 2623.4A1 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5B5229.A \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} 1 \text{-} ML\Theta &= 10^{10} = 0.53BA293 \text{k kg m K} \\
1 \text{-} 3 \text{-} \frac{ML\Theta}{T} &= 10^{-30} = 0.0023063B4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-} 2 \text{-} \frac{ML\Theta}{T} &= 10^{-20} = 3A89497. \frac{\text{kg m K}}{\text{s}} \\
1 \text{-} 2 \text{-} \frac{ML\Theta}{T^2} &= 10^{-20} = 6890.4A0 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-} 6 \text{-} \frac{ML\Theta}{T^2} &= 10^{-60} = 2A.167B2 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-} 6 \text{-} \frac{ML\Theta}{T^2} &= 10^{-60} = 0.04AB864B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-} 6 \text{-} \frac{ML\Theta}{T^2} &= 10^{-60} = 0.000085AB123 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{4-} MLT\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{4-} MLT\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{4-} MLT\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{3-} ML^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{4-} ML^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{4-} ML^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{ML^2\Theta}{T} &= 1 = 12.B3609 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T} &= 1 = 0.02199973 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T} &= 1 = 0.00003874439 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-} 3 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-30} = 16A326.2 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-} 3 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-30} = 286.BA70 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-} 3 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-30} = 0.48376A4 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{7-} ML^2T\Theta &= 10^{70} = 946A8.42 \text{m kg m}^2 \text{s K} \\
1 \text{7-} ML^2T\Theta &= 10^{70} = 142.6410 \text{kg m}^2 \text{s K} \\
1 \text{7-} ML^2T\Theta &= 10^{70} = 0.24018A6 \text{k kg m}^2 \text{s K} \\
1 \text{-} 5 \text{-} \frac{M\Theta}{L} &= 10^{-50} = 0.005A26032 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 4 \text{-} \frac{M\Theta}{L} &= 10^{-40} = A13A14B. \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 4 \text{-} \frac{M\Theta}{L} &= 10^{-40} = 15578.44 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 8 \text{-} \frac{M\Theta}{LT} &= 10^{-80} = 74.72A8A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 8 \text{-} \frac{M\Theta}{LT} &= 10^{-80} = 0.1091345 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 8 \text{-} \frac{M\Theta}{LT} &= 10^{-80} = 0.0001A069A3 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} B \frac{M\Theta}{LT^2} &= 10^{-B0} = 939995.1 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} B \frac{M\Theta}{LT^2} &= 10^{-B0} = 1412.7A7 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} B \frac{M\Theta}{LT^2} &= 10^{-B0} = 2.39A781 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} 1 \text{-} \frac{MT\Theta}{L} &= 10^{-10} = 47770B.8 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 1 \text{-} \frac{MT\Theta}{L} &= 10^{-10} = 801.7193 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 1 \text{-} \frac{MT\Theta}{L} &= 10^{-10} = 1.1A14B6 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 7 \text{-} \frac{M\Theta}{L^2} &= 10^{-70} = A70B76.A \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 7 \text{-} \frac{M\Theta}{L^2} &= 10^{-70} = 1637.192 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 7 \text{-} \frac{M\Theta}{L^2} &= 10^{-70} = 2.77564A \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} B \frac{M\Theta}{L^2 T} &= 10^{-B0} = 0.01144628 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} B \frac{M\Theta}{L^2 T} &= 10^{-B0} = 0.00001B11699 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} A \frac{M\Theta}{L^2 T} &= 10^{-A0} = 33AA6.B8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} 12 \text{-} \frac{M\Theta}{L^2 T^2} &= 10^{-120} = 14A.4902 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} 12 \text{-} \frac{M\Theta}{L^2 T^2} &= 10^{-120} = 0.2518A70 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} 12 \text{-} \frac{M\Theta}{L^2 T^2} &= 10^{-120} = 0.0004244267 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} 4 \text{-} \frac{MT\Theta}{L^2} &= 10^{-40} = 84.84542 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-} 4 \text{-} \frac{MT\Theta}{L^2} &= 10^{-40} = 0.1260093 \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{-} 4 \text{-} \frac{MT\Theta}{L^2} &= 10^{-40} = 0.0002108212 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-} A \frac{M\Theta}{L^3} &= 10^{-A0} = 172.0328 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} A \frac{M\Theta}{L^3} &= 10^{-A0} = 0.29158B1 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} A \frac{M\Theta}{L^3} &= 10^{-A0} = 0.000492A14B \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} 12 \text{-} \frac{M\Theta}{L^3 T} &= 10^{-120} = 0.00000202357B \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0003540823 \cdot 10^{-110}$	$1 - 11 - \frac{M\Theta}{L^3 T} = 10^{-110} = 3597.533 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1 BB0A0A \cdot 10^{-110}$ (*)	$1 - 11 - \frac{M\Theta}{L^3 T} = 10^{-110} = 6.029711 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 48.72863 \cdot 10^{-150}$	$1 - 15 - \frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.026641 A9 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2890 A.1 A \cdot 10^{-150}$	$1 - 15 - \frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.00004490689 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000016 B57A6 \cdot 10^{-140}$	$1 - 14 - \frac{M\Theta}{L^3 T^2} = 10^{-140} = 771 A A.34 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 95.92523 \cdot 10^{-70}$	$1 - 7 - \frac{MT\Theta}{L^3} = 10^{-70} = 0.01323262 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 55 A06.A8 \cdot 10^{-70}$	$1 - 7 - \frac{MT\Theta}{L^3} = 10^{-70} = 0.0000222 B5B8 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.0000321253 A \cdot 10^{-60}$	$1 - 6 - \frac{MT\Theta}{L^3} = 10^{-60} = 3942 B.80 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.100696 A \cdot 10^{-40}$ (*)	$1 - 4 - \frac{\Theta}{Q} = 10^{-40} = B.B528B8 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 6 B.7B258 \cdot 10^{-40}$	$1 - 4 - \frac{\Theta}{Q} = 10^{-40} = 0.0187 A34A \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 404 B9.1A \cdot 10^{-40}$	$1 - 4 - \frac{\Theta}{Q} = 10^{-40} = 0.00002 B8368B \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 966777 A \cdot 10^{-80}$	$1 - 7 - \frac{\Theta}{TQ} = 10^{-70} = 131024.8 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.005636105 \cdot 10^{-70}$	$1 - 7 - \frac{\Theta}{TQ} = 10^{-70} = 220.9688 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 3.244432 \cdot 10^{-70}$	$1 - 7 - \frac{\Theta}{TQ} = 10^{-70} = 0.390619 A \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 769.2 B90 \cdot 10^{-B0}$	$1 - B - \frac{\Theta}{T^2 Q} = 10^{-B0} = 0.0017053 A A \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 446428.3 \cdot 10^{-B0}$	$1 - A - \frac{\Theta}{T^2 Q} = 10^{-A0} = 28 A9016. \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0002649540 \cdot 10^{-A0}$	$1 - A - \frac{\Theta}{T^2 Q} = 10^{-A0} = 48 A1.679 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 1325.3 A6 \cdot 10^{-10}$	$1 - 1 - \frac{T\Theta}{Q} = 10^{-10} = 0.000957 A74 A \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 896 B76.A \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 1444962. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0005112493 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 2434.656 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.0000199809 A \cdot 10^{-10}$	$1 - 1 - \frac{L\Theta}{Q} = 10^{-10} = 672 B1.A6 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.01075204 \cdot 10^{-10}$	$1 - 1 - \frac{L\Theta}{Q} = 10^{-10} = B4.B258A \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 7.377291 \cdot 10^{-10}$	$1 - 1 - \frac{L\Theta}{Q} = 10^{-10} = 0.1787564 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1534.1 A A \cdot 10^{-50}$	$1 - 5 - \frac{L\Theta}{TQ} = 10^{-50} = 0.0008400 B24 \text{m} \frac{\text{m K}}{\text{s C}}$ (*)
$1 \frac{\text{m K}}{\text{s C}} = 9 BBA A6.A \cdot 10^{-50}$ (*)	$1 - 4 - \frac{L\Theta}{TQ} = 10^{-40} = 1249899. \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0005953429 \cdot 10^{-40}$	$1 - 4 - \frac{L\Theta}{TQ} = 10^{-40} = 20 A7.4 B6 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1183714 \cdot 10^{-80}$	$1 - 8 - \frac{L\Theta}{T^2 Q} = 10^{-80} = A.626066 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 7 B.0 B744 \cdot 10^{-80}$	$1 - 8 - \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.01621090 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 47034.79 \cdot 10^{-80}$	$1 - 8 - \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.0000274 A34 B \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.2362945 \cdot 10^{20}$	$1 - 2 - \frac{LT\Theta}{Q} = 10^{20} = 5.296106 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 13 B.1339 \cdot 10^{20}$	$1 - 2 - \frac{LT\Theta}{Q} = 10^{20} = 0.009060887 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 92716.3 B \cdot 10^{20}$	$1 - 2 - \frac{LT\Theta}{Q} = 10^{20} = 0.00001375 B64 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 3357.814 \cdot 10^{10}$	$1 - 1 - \frac{L^2 \Theta}{Q} = 10^{10} = 0.0003794406 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.000001 A A11 B8 \cdot 10^{20}$	$1 - 2 - \frac{L^2 \Theta}{Q} = 10^{20} = 6379 A8.9 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.001127550 \cdot 10^{20}$	$1 - 2 - \frac{L^2 \Theta}{Q} = 10^{20} = A A8.8796 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.2733832 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 \Theta}{TQ} = 10^{-20} = 4.73012 A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 161.2374 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.007 B58190 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = A5833.92 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.0000118 B897 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00002094818 \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 59887.81 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0124125 A \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = A0.5 A284 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 8.371872 \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.1542523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.000041989 AB \cdot 10^{50}$	$1 - 5 - \frac{L^2 T\Theta}{Q} = 10^{50} = 2 A835.B2 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.0249 AB36 \cdot 10^{50}$	$1 - 5 - \frac{L^2 T\Theta}{Q} = 10^{50} = 4 B.B4269 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 14.821 B9 \cdot 10^{50}$	$1 - 5 - \frac{L^2 T\Theta}{Q} = 10^{50} = 0.08770570 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 67 A.5142 \cdot 10^{-70}$	$1 - 7 - \frac{\Theta}{LQ} = 10^{-70} = 0.001977612 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 3 A278 A.0 \cdot 10^{-70}$	$1 - 6 - \frac{\Theta}{LQ} = 10^{-60} = 3147721. \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.000228 B848 \cdot 10^{-60}$	$1 - 6 - \frac{\Theta}{LQ} = 10^{-60} = 5472.A35 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.0533544 A \cdot 10^{-A0}$	$1 - A - \frac{\Theta}{LTQ} = 10^{-A0} = 23.37952 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= 30.75B33 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 19240.6B \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 4219412 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.002503026 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.4964B5 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 849655B \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{mC}} &= 0.004A3B6A2 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 2.990A42 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 3816050 \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 0.00216512B \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 1.293B54 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 2AB.6A5B \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 182984.A \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.0000B862044 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 0.02385702 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 14.04954 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 9341.2B3 \cdot 10^{-140} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 0.047829A4 \cdot 10^{-60} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 28.28632 \cdot 10^{-60} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 16795.A2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 0.0204650A \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 12.135B2 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 81B7.724 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 173975A \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.000B2189B9 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.6576880 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 133.816A \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 8A365.71 \cdot 10^{-170} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.00005161AAA \cdot 10^{-160} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 269.2205 \cdot 10^{-90} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 159790.9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.0000A377A35 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 1354617 \cdot 10^{-40} \\
1 \frac{\text{kgK}}{\text{C}} &= 0.0008B33BAB \cdot 10^{-30} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 0.520B988 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 102.A820 \cdot 10^{-70} \\
1 \frac{\text{kgK}}{\text{sC}} &= 7100A.04 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kgK}}{\text{sC}} &= 0.00004123998 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 0.009848922 \cdot 10^{-A0} \\
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 5.743625 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 32B9.191 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 0.0175B415 \cdot 10^0 \\
1 \frac{\text{kg sK}}{\text{C}} &= B.347533 \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 6642.0BB \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 23B.6581 \cdot 10^{-10} \\
1 \frac{\text{kg mK}}{\text{C}} &= 142217.5 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 0.000094455A9 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \frac{\Theta}{LTQ} &= 10^{-A0} = 0.03B22162 \frac{\text{K}}{\text{msC}} \\
1 \cdot A \cdot \frac{\Theta}{LTQ} &= 10^{-A0} = 0.000069642BB \text{k} \frac{\text{K}}{\text{msC}} \quad (*) \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 2A55B2.3 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 4B6.6276 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 0.86A8301 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 151884.6 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 257.5AB0 \frac{\text{sK}}{\text{mC}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 0.43235AA \text{k} \frac{\text{sK}}{\text{mC}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 331B27.A \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 578.06A8 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 0.98B275A \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{L^2TQ} &= 10^{-110} = 0.004150882 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^2TQ} &= 10^{-100} = 7149847. \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^2TQ} &= 10^{-100} = 1036A.51 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 52.45409 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.08B93905 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.0001362A17 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 27.04568 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.04575607 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.0000787A913 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 5A.A7321 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0A25A1A0 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0001577A89 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 755574.8 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 10A6.B52 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 1.A31437 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \cdot 17 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.0094A87B0 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \cdot 17 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.00001430B61 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \cdot 16 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 24112.16 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \cdot 9 \cdot \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.004820175 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \cdot 8 \cdot \frac{T\Theta}{L^3Q} &= 10^{-80} = 810836A. \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \cdot 8 \cdot \frac{T\Theta}{L^3Q} &= 10^{-80} = 11B87.06 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 93A388.3 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 1413.619 \frac{\text{kgK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 2.3A014B \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \cdot 7 \cdot \frac{M\Theta}{TQ} &= 10^{-70} = 0.00B920035 \text{m} \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 \cdot 7 \cdot \frac{M\Theta}{TQ} &= 10^{-70} = 0.0000183B29B \frac{\text{kgK}}{\text{sC}} \\
1 \cdot 6 \cdot \frac{M\Theta}{TQ} &= 10^{-60} = 2B163.1A \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 12A.1A09 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.217A227 \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.000383B675 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 74.77726 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.1091B60 \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.0001A07BAB \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 1 \cdot \frac{ML\Theta}{Q} &= 10^{-10} = 0.005197081 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 8A9569B. \frac{\text{kg mK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 13464.53 \text{k} \frac{\text{kg mK}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.01A1A654 \cdot 10^{-40} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 10.9A461 \cdot 10^{-40} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 7506.078 \cdot 10^{-40} \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 1568197 \cdot 10^{-80} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.000A1B071B \cdot 10^{-70} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.5A68099 \cdot 10^{-70} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 2B35517 \cdot 10^{20} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.001850784 \cdot 10^{30} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.B999150 \cdot 10^{30} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 0.04274141 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 25.357A8 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 14B49.35 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 341303B \cdot 10^{-20} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.001B26043 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.152066 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 279.40A8 \cdot 10^{-50} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 164823.6 \cdot 10^{-50} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.0000A786272 \cdot 10^{-40} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 53A.576B \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 30B685.3 \cdot 10^{50} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.0001948327 \cdot 10^{60} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.00864B8AB \cdot 10^{-60} \\
1 \frac{kg \cdot K}{m \cdot C} &= 4.B326A6 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 2A36.BA5 \cdot 10^{-60} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 6919B6.B \cdot 10^{-40} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.0003AB6865 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.2321733 \cdot 10^{-90} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 54.37A14 \cdot 10^{-110} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 31268.56 \cdot 10^{-110} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.00001965129 \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= A9.2B879 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 62968.08 \cdot 10^{-30} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.0000373503B \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 48.6B857 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 288B1.35 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.000016B4797 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.0038A01B2 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 2.1B4255 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1302.1A4 \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 2B6396.A \cdot 10^{-140} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0001868646 \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0BA932B1 \cdot 10^{-130} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 5B4A53.8 \cdot 10^{-60} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.000353A5A2 \cdot 10^{-50} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.1BAB69B \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 273145.A \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 0.0001610B66 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 65.BA798 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.0B292693 \frac{kg \cdot m \cdot K}{s \cdot C} \\
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.000174A666 k \frac{kg \cdot m \cdot K}{s \cdot C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 825117.4 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 1220.B21 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 2.05A890 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 3 \frac{ML\Theta}{Q} &= 10^{30} = 40B763.5 m \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 \cdot 3 \frac{ML\Theta}{Q} &= 10^{30} = 707.5049 \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 \cdot 3 \frac{ML\Theta}{Q} &= 10^{30} = 1.02278A k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 \cdot 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 2A.18582 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 \cdot 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 0.04ABB7BB \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 \cdot 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 0.000085B4618 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 \cdot 1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 371074.3 m \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 \cdot 1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 625.56A2 \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 \cdot 1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 0.A87AA5B k \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 \cdot 5 \frac{ML^2\Theta}{T^2 Q} &= 10^{-50} = 0.004646301 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 4 \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 79B680B. \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 4 \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 11645.00 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 \cdot 5 \frac{ML^2 T\Theta}{Q} &= 10^{50} = 0.002307922 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 6 \frac{ML^2 T\Theta}{Q} &= 10^{60} = 3A8BA70. \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 6 \frac{ML^2 T\Theta}{Q} &= 10^{60} = 6894.837 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 6 \frac{M\Theta}{LQ} &= 10^{-60} = 14A.5792 m \frac{kg \cdot K}{m \cdot C} \\
1 \cdot 6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.251A51B \frac{kg \cdot K}{m \cdot C} \\
1 \cdot 6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.0004246A79 k \frac{kg \cdot K}{m \cdot C} \\
1 \cdot A \frac{M\Theta}{LTQ} &= 10^{-A0} = 0.000001936286 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 \cdot 9 \frac{M\Theta}{LTQ} &= 10^{-90} = 3096.532 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 \cdot 9 \frac{M\Theta}{LTQ} &= 10^{-90} = 5.36B850 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 \cdot 11 \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.022A5712 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 11 \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.00003A527A2 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 10 \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 682A6.56 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 3 \frac{MT\Theta}{LQ} &= 10^{-30} = 0.0114528A m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 3 \frac{MT\Theta}{LQ} &= 10^{-30} = 0.00001B12964 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 2 \frac{MT\Theta}{LQ} &= 10^{-20} = 33B08.4A k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 9 \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.02665942 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot 9 \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.00004493442 \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot 8 \frac{M\Theta}{L^2 Q} &= 10^{-80} = 77238.46 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 326.6027 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.5672521 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.0009710322 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot 14 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-140} = 0.000004078195 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 7007.204 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 \cdot 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 10.12A34 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot 6 \frac{MT\Theta}{L^2 Q} &= 10^{-60} = 0.00000202490B m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 3599.7AB \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 6.031516 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot 10 \frac{M\Theta}{L^3 Q} &= 10^{-100} = 0.00000473423B m \frac{kg \cdot K}{m^3 \cdot C} \\
1 \cdot B \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 7B63.270 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.0A576018 \cdot 10^{-B0}$	$1 - B \frac{M\Theta}{L^3 Q} = 10^{-B0} = 11.90902 k \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1m \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 20.92A16 \cdot 10^{-130}$	$1 - 13 \frac{M\Theta}{L^3 T Q} = 10^{-130} = 0.05991976 m \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 12401.90 \cdot 10^{-130}$	$1 - 13 \frac{M\Theta}{L^3 T Q} = 10^{-130} = 0.0000A067191 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1k \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.000008366419 \cdot 10^{-120}$	$1 - 12 \frac{M\Theta}{L^3 T Q} = 10^{-120} = 154387.3 k \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0017763B9 \cdot 10^{-160}$	$1 - 16 \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 740.5A24 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.B437378 \cdot 10^{-160}$	$1 - 16 \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 1.08173B \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 66A.6487 \cdot 10^{-160}$	$1 - 16 \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.0019AA7A3 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.003354908 \cdot 10^{-80}$	$1 - 8 \frac{MT\Theta}{L^3 Q} = 10^{-80} = 379.76B4 m \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 1.A9B583 \cdot 10^{-80}$	$1 - 8 \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.63835B5 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 1126.582 \cdot 10^{-80}$	$1 - 8 \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.000AA963B5 k \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
<hr/>	<hr/>
$1m \text{CK} = 0.000084236B7 \cdot 10^{-10}$	$1 - 1-Q\Theta = 10^{-10} = 152B6.91 \text{m CK}$
$1 \text{CK} = 0.049B9364 \cdot 10^{-10}$	$1 - 1-Q\Theta = 10^{-10} = 25.97720 \text{ CK}$
$1k \text{CK} = 29.67926 \cdot 10^{-10}$	$1 - 1-Q\Theta = 10^{-10} = 0.0435BA69 \text{k CK}$
$1m \frac{\text{CK}}{\text{s}} = 6748.331 \cdot 10^{-50}$	$1 - 5 \frac{Q\Theta}{T} = 10^{-50} = 0.0001992328 m \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}} = 0.0000039B3A93 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{T} = 10^{-40} = 317402.4 \frac{\text{CK}}{\text{s}}$
$1k \frac{\text{CK}}{\text{s}} = 0.00227078A \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{T} = 10^{-40} = 54B.AA61 k \frac{\text{CK}}{\text{s}}$
$1m \frac{\text{CK}}{\text{s}^2} = 0.52AA99A \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{T^2} = 10^{-80} = 2.357566 m \frac{\text{CK}}{\text{s}^2}$
$1 \frac{\text{CK}}{\text{s}^2} = 304.A456 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.003B57055 \frac{\text{CK}}{\text{s}^2}$
$1k \frac{\text{CK}}{\text{s}^2} = 190994.4 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.000006A02B41 k \frac{\text{CK}}{\text{s}^2}$
$1m \text{s CK} = 0.A653811 \cdot 10^{20}$	$1 2-TQ\Theta = 10^{20} = 1.17BB4B \text{m s CK} \quad (*)$
$1s \text{CK} = 612.0A22 \cdot 10^{20}$	$1 2-TQ\Theta = 10^{20} = 0.001B74752 \text{s CK}$
$1ks \text{CK} = 364186.8 \cdot 10^{20}$	$1 2-TQ\Theta = 10^{20} = 0.00000349832A \text{k s CK}$
$1mm \text{CK} = 13142.76 \cdot 10^{10}$	$1 1-LQ\Theta = 10^{10} = 0.00009641207 \text{m m CK}$
$1m \text{CK} = 0.0000088B4766 \cdot 10^{20}$	$1 2-LQ\Theta = 10^{20} = 1456B9.9 \text{ m CK}$
$1km \text{CK} = 0.005089898 \cdot 10^{20}$	$1 2-LQ\Theta = 10^{20} = 245.508A \text{k m CK}$
$1m \frac{\text{m CK}}{\text{s}} = 0.BB84B73 \cdot 10^{-20} \quad (*)$	$1 - 2 \frac{LQ\Theta}{T} = 10^{-20} = 1.003716 m \frac{\text{m CK}}{\text{s}} \quad (*)$
$1 \frac{\text{m CK}}{\text{s}} = 6B1.B11B \cdot 10^{-20}$	$1 - 2 \frac{LQ\Theta}{T} = 10^{-20} = 0.00189423B \frac{\text{m CK}}{\text{s}}$
$1k \frac{\text{m CK}}{\text{s}} = 401604.9 \cdot 10^{-20}$	$1 - 2 \frac{LQ\Theta}{T} = 10^{-20} = 0.000002BA616 k \frac{\text{m CK}}{\text{s}}$
$1m \frac{\text{m CK}}{\text{s}^2} = 0.000095A4A9A \cdot 10^{-50}$	$1 - 5 \frac{LQ\Theta}{T^2} = 10^{-50} = 13213.42 m \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.055A8B46 \cdot 10^{-50}$	$1 - 5 \frac{LQ\Theta}{T^2} = 10^{-50} = 22.281B5 \frac{\text{m CK}}{\text{s}^2}$
$1k \frac{\text{m CK}}{\text{s}^2} = 32.17358 \cdot 10^{-50}$	$1 - 5 \frac{LQ\Theta}{T^2} = 10^{-50} = 0.03939261 k \frac{\text{m CK}}{\text{s}^2}$
$1mm \text{s CK} = 0.000170A494 \cdot 10^{50}$	$1 5-LTQ\Theta = 10^{50} = 7672.A07 \text{m m s CK}$
$1ms \text{CK} = 0.0B05425B \cdot 10^{50}$	$1 5-LTQ\Theta = 10^{50} = 11.068B3 \text{ m s CK}$
$1km \text{s CK} = 64.791A8 \cdot 10^{50}$	$1 5-LTQ\Theta = 10^{50} = 0.01A66579 \text{k m s CK}$
$1mm^2 \text{CK} = 2.34308A \cdot 10^{40}$	$1 4-L^2Q\Theta = 10^{40} = 0.5320650 \text{m m}^2 \text{CK}$
$1m^2 \text{CK} = 139B.671 \cdot 10^{40}$	$1 4-L^2Q\Theta = 10^{40} = 0.000911A990 \text{m}^2 \text{CK}$
$1km^2 \text{CK} = 91B225.4 \cdot 10^{40}$	$1 4-L^2Q\Theta = 10^{40} = 0.000001387614 \text{k m}^2 \text{CK}$
$1m^2 \frac{\text{CK}}{\text{s}} = 0.0001981334 \cdot 10^{10}$	$1 1 \frac{L^2Q\Theta}{T} = 10^{10} = 6787.A53 m \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 0.1066361 \cdot 10^{10}$	$1 1 \frac{L^2Q\Theta}{T} = 10^{10} = B.591270 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1k \frac{\text{m}^2 \text{CK}}{\text{s}} = 73.13843 \cdot 10^{10}$	$1 1 \frac{L^2Q\Theta}{T} = 10^{10} = 0.017A0686 k \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1m^2 \frac{\text{CK}}{\text{s}^2} = 15213.23 \cdot 10^{-30}$	$1 - 3 \frac{L^2Q\Theta}{T^2} = 10^{-30} = 0.00008473797 m \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.000009B33559 \cdot 10^{-20}$	$1 - 2 \frac{L^2Q\Theta}{T^2} = 10^{-20} = 125A27.B \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1k \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.005903601 \cdot 10^{-20}$	$1 - 2 \frac{L^2Q\Theta}{T^2} = 10^{-20} = 210.4BA8 k \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1mm^2 \text{s CK} = 2A631.45 \cdot 10^{70}$	$1 7-L^2TQ\Theta = 10^{70} = 0.00004208007 \text{m m}^2 \text{s CK} \quad (*)$
$1m^2 \text{s CK} = 0.000017B8976 \cdot 10^{80}$	$1 8-L^2TQ\Theta = 10^{80} = 725B5.21 \text{m}^2 \text{s CK}$
$1km^2 \text{s CK} = 0.00B68995B \cdot 10^{80}$	$1 8-L^2TQ\Theta = 10^{80} = 105.56BA \text{k m}^2 \text{s CK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{m}} = 0.47429A9 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{L} = 10^{-40} = 2.727454 m \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 280.48B5 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{L} = 10^{-40} = 0.0045B3BBB \frac{\text{CK}}{\text{m}} \quad (**)$
$1k \frac{\text{CK}}{\text{m}} = 16654B.6 \cdot 10^{-40}$	$1 - 4 \frac{Q\Theta}{L} = 10^{-40} = 0.00000792712B k \frac{\text{CK}}{\text{m}}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.000037A4004 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}} &= 0.02147116 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 12.83272 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 2A90.8A3 \cdot 10^{-B0} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.000001814316 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 0.000B780B02 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 59A3.275 \cdot 10^{-10} \\
1 \frac{\text{sCK}}{\text{m}} &= 0.000003451382 \cdot 10^0 \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 0.001B4898B \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 266B.79B \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.0000015844B0 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 0.000A2A935B \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.20294B1 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 120.3402 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 81471.A9 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00001724B83 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00B141262 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 6.51B989 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 0.0000327151B \cdot 10^{-30} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 0.01A40132 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 10.B1209 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.000014A8A85 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.00993B0B9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 5.7A92B5 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1147.971 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 78B75B.3 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0004597487 \cdot 10^{-100} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0A7369B3 \cdot 10^{-140} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 61.80150 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 3676B.5A \cdot 10^{-140} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 0.193A3A2 \cdot 10^{-60} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 104.0981 \cdot 10^{-60} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 7182B.20 \cdot 10^{-60} \\
1 \text{m kg CK} &= A85.839A \cdot 10^{-10} \\
1 \text{kg CK} &= 624225.3 \cdot 10^{-10} \\
1 \text{k kg CK} &= 0.0003703877 \cdot 10^0 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 0.08597576 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}} &= 4A.AB5A5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 2A115.15 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 6880026. \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.003A82296 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 2.302220 \cdot 10^{-70} \\
1 \text{m kg s CK} &= 0.0000116175A \cdot 10^{30} \\
1 \text{kg s CK} &= 0.00799B341 \cdot 10^{30} \\
1 \text{kg s CK} &= 4.63703A \cdot 10^{30} \\
1 \text{m kg m CK} &= 0.1746659 \cdot 10^{20} \\
1 \text{kg m CK} &= B2.6A8B8 \cdot 10^{20} \\
1 \text{kg m CK} &= 65A66.78 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.00001343243 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.008A7763B \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7 \cdot \frac{Q\Theta}{LT} &= 10^{-70} = 33492.18 \text{m} \frac{\text{CK}}{\text{ms}} \\
1 \cdot 7 \cdot \frac{Q\Theta}{LT} &= 10^{-70} = 58.0B304 \frac{\text{CK}}{\text{ms}} \\
1 \cdot 7 \cdot \frac{Q\Theta}{LT} &= 10^{-70} = 0.0997802A \text{k} \frac{\text{CK}}{\text{ms}} \\
1 \cdot B \cdot \frac{Q\Theta}{LT^2} &= 10^{-B0} = 0.00041876B2 \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot A \cdot \frac{Q\Theta}{LT^2} &= 10^{-A0} = 71AB90.1 \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot A \cdot \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1045.647 \text{k} \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot 1 \cdot \frac{TQ\Theta}{L} &= 10^{-10} = 0.000208A106 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 368B35.2 \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 61A.4401 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 \cdot 7 \cdot \frac{Q\Theta}{L^2} &= 10^{-70} = 0.0004860A09 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{Q\Theta}{L^2} &= 10^{-60} = 817855.A \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{Q\Theta}{L^2} &= 10^{-60} = 1208.858 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2T} &= 10^{-A0} = 5.B3888B \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.00A328443 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot A \cdot \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.0000158B231 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 75BB2.25 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 10B.6158 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 0.1A487B0 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} &= 10^{-30} = 38936.73 \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} &= 10^{-30} = 65.4544A \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} &= 10^{-30} = 0.0B184346 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 9 \cdot \frac{Q\Theta}{L^3} &= 10^{-90} = 86340.A7 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 9 \cdot \frac{Q\Theta}{L^3} &= 10^{-90} = 128.8A14 \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 9 \cdot \frac{Q\Theta}{L^3} &= 10^{-90} = 0.2154996 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 11 \cdot \frac{Q\Theta}{L^3T} &= 10^{-110} = 0.000A90AA93 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{Q\Theta}{L^3T} &= 10^{-100} = 167061B \cdot \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{Q\Theta}{L^3T} &= 10^{-100} = 2815.022 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 11.6A890 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.01B55933 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.0000346495A \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 6.906467 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.00B8064B9 \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.0000181BB69 \text{k} \frac{\text{sCK}}{\text{m}^3} \quad (*) \\
1 \cdot 1 \cdot MQ\Theta &= 10^{-10} = 0.0011549A3 \text{m kg CK} \\
1 \cdot MQ\Theta &= 1 = 1B2A9B1. \text{kg CK} \\
1 \cdot MQ\Theta &= 1 = 341B.398 \text{k kg CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 14.B833B \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 0.0253B865 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 0.000042826A6 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 195083.4 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 310.2416 \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.53B6A01 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = A7A87.45 \text{m kg s CK} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 164.BBAB \text{kg s CK} \quad (*) \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 0.279A787 \text{k kg s CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 7.520560 \text{m kg m CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.010A1039 \text{kg m CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.00001A2314A \text{k kg m CK} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 94648.76 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 142.5591 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 5.186373 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 1020.168 \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 705B69.8 \cdot 10^{-50} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.00040A94BB \cdot 10^{-40} \quad (*) \\
1m \text{ kg m s CK} &= 2055.811 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.00000121A00A \cdot 10^{60} \quad (*) \\
1k \text{ kg m s CK} &= 0.000823499B \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.00002B0B019 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.01837058 \cdot 10^{50} \\
1k \text{ kg m}^2 \text{ CK} &= B.8B6A77 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 2396.457 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000001410230 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0009384777 \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.1A03534 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 108.B3A8 \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 74613.80 \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 0.383249A \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 217.4A81 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 129A93.6 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 5AB8A90. \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.00350AA54 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}} &= 1.B92B5A \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 482.AB2A \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 2866A7.5 \cdot 10^{-70} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 0.00016A0399 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 0.03869625 \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 21.95A11 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 12B12.69 \cdot 10^{-A0} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.0756A99B \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 43.A0717 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 25BB9.56 \cdot 10^0 \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.03326904 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1A.83968 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 11171.04 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 270A520. \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0015B9452 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.A4A5895 \cdot 10^{-90} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 207.55B2 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 122B95.A \cdot 10^{-110} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.000082B4668 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 415.A28A \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 2477B8.4 \cdot 10^{-30} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.000146A686 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 197.B804 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 106544.5 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.000073092BB \cdot 10^{-80} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0151BBB3 \cdot 10^{-100} \quad (***) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 9.B26767 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 58BA.485 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 117294B. \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{MLQ\Theta}{T} &= 10^{-10} = 0.2400304 k \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 - 5 \frac{MLQ\Theta}{T^2} &= 10^{-50} = 0.000BA02521 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 1854A42. \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 2B40.87B k \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 5 - MLTQ\Theta &= 10^{50} = 0.0005A7A79A m \text{ kg m s CK} \\
1 - 6 - MLTQ\Theta &= 10^{60} = A21196.B \text{ kg m s CK} \\
1 - 6 - MLTQ\Theta &= 10^{60} = 156B.942 k \text{ kg m s CK} \\
1 - 5 - ML^2Q\Theta &= 10^{50} = 4131B.9B \text{ m kg m}^2 \text{ CK} \\
1 - 5 - ML^2Q\Theta &= 10^{50} = 71.164A7 \text{ kg m}^2 \text{ CK} \\
1 - 5 - ML^2Q\Theta &= 10^{50} = 0.1031264 k \text{ kg m}^2 \text{ CK} \\
1 - 1 \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.0005220787 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T} &= 10^{20} = 8B5220.0 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T} &= 10^{20} = 1357.855 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 6.65633B m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.000B36B50B \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00001763458 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 8 - ML^2TQ\Theta &= 10^{80} = 3.305254 \text{ m kg m}^2 \text{ s CK} \\
1 - 8 - ML^2TQ\Theta &= 10^{80} = 0.005755534 \text{ kg m}^2 \text{ s CK} \\
1 - 8 - ML^2TQ\Theta &= 10^{80} = 0.0000098689A8 k \text{ kg m}^2 \text{ s CK} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 20418A.7 m \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 360.9B05 \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 0.6084102 k \frac{\text{kg CK}}{\text{m}} \\
1 - 7 \frac{MQ\Theta}{LT} &= 10^{-70} = 0.002688317 m \frac{\text{kg CK}}{\text{ms}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 4511158. \frac{\text{kg CK}}{\text{ms}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 778A.932 k \frac{\text{kg CK}}{\text{ms}} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 32.93531 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.05700221 \frac{\text{kg CK}}{\text{ms}^2} \quad (*) \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.00009794082 k \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 17.35AB7 m \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0294029A \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00004972982 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 38.09689 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.06419166 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.0000AB6B8AB k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 477416.4 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 801.2064 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 1.1A0818 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 11 \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 0.005A22364 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = A133815. \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 15569.2A k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 3 \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.002AB01AB m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 50407AB. \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 8832.005 k \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 - 9 \frac{MQ\Theta}{L^3} &= 10^{-90} = 0.006791934 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = B59B4BB. \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 17A20.40 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 84.7B124 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.125B365 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.0002106A18 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 13 \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = A704A7.3 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0007A56800 \cdot 10^{-130} \quad (*) \\ 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.467BAB7 \cdot 10^{-130} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 2341053. \cdot 10^{-60} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.00139A465 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.91A6099 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 \cdot 13 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 1636.213 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 13 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 2.773A31 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-50} = 532526.7 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-50} = 912.6A8B \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-50} = 1.38880B \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

6.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned} \text{Proton mass} &= 2.06768A \cdot 10^{-16} \\ \text{Electron mass} &= 1.B13388 \cdot 10^{-19} \\ \text{Elementary charge} &= 1.037444 \cdot 10^{-1} \\ \text{\AA}^{16} &= B.25A35A \cdot 10^{1A} \\ \text{Bohr radius}^{17} &= 5.B20249 \cdot 10^{1A} \\ \text{Fine structure constant}^{18} &= 1.073994 \cdot 10^{-2} \\ \text{Rydberg Energy}^{19} &= 1.091060 \cdot 10^{-21} \\ |\psi_{100}(0)|^2^{20} &= 2.778541 \cdot 10^{-59} \\ \text{eV} &= B.302A80 \cdot 10^{-23} \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 3.136229 \cdot 10^{22} \\ k_{\text{yellow}}^{22} &= 2.031780 \cdot 10^{-22} \\ k_{\text{X-Ray}}^{23} &= 1.945A99 \cdot 10^{-14} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 1.235B65 \cdot 10^{-34} \\ \text{cm} &= 2.733B92 \cdot 10^{26} \\ \text{min} &= 6.387879 \cdot 10^{35} \\ \text{hour} &= 2.767273 \cdot 10^{37} \\ \text{Liter} &= A.2B7656 \cdot 10^{79} \\ \text{Area of a soccer field} &= 1.165474 \cdot 10^{58} \\ 84 \text{ m}^2^{24} &= 2.337646 \cdot 10^{56} \\ \text{km/h} &= 4.945445 \cdot 10^{-9} \\ \text{mi/h} &= 7.83B462 \cdot 10^{-9} \\ \text{inch}^{25} &= 6.754139 \cdot 10^{26} \\ \text{mile} &= 1.828AB3 \cdot 10^{2B} \\ \text{pound} &= 6.B90986 \cdot 10^6 \\ \text{horsepower} &= A.9A78B9 \cdot 10^{-3B} \\ \text{kcal} &= 6.484002 \cdot 10^{-6} \quad (*) \\ \text{kWh} &= 3.21B544 \cdot 10^{-3} \\ \text{Household electric field} &= 3.A6B055 \cdot 10^{-49} \\ \text{Earth magnetic field} &= 4.25B9B3 \cdot 10^{-46} \end{aligned}$$

$$\begin{aligned} 1 \cdot 1.5 \cdot M &= 10^{-15} = 5.A4682B m_p \\ 1 \cdot 1.8 \cdot M &= 10^{-18} = 6.295001 m_e \quad (*) \\ 1 Q &= 1 = B.858467 e \\ 1 \cdot 1.B \cdot L &= 10^{1B} = 1.0A2270 \text{\AA} \\ 1 \cdot 1.B \cdot L &= 10^{1B} = 2.034498 a_0 \\ 1 \cdot 1 \cdot 1 &= 10^{-1} = B.505226 \alpha \\ 1 \cdot 2 \cdot \frac{ML^2}{T^2} &= 10^{-20} = B.355206 Ry \\ 1 \cdot 5 \cdot 8 \cdot \frac{1}{L^3} &= 10^{-58} = 4.673B98 \rho_{\text{max}} \\ 1 \cdot 2 \cdot 2 \cdot \frac{ML^2}{T^2} &= 10^{-22} = 1.096B14 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \cdot 2 \cdot 3 \cdot L &= 10^{23} = 3.A40439 \cdot \lambda_{\text{yellow}} \\ 1 \cdot 2 \cdot 1 \cdot \frac{1}{L} &= 10^{-21} = 5.B28371 \cdot k_{\text{yellow}} \\ 1 \cdot 1 \cdot 3 \cdot \frac{1}{L} &= 10^{-13} = 6.8A1778 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 \cdot 3 \cdot 3 \cdot \frac{ML}{T^2} &= 10^{-33} = A.0AB393 \cdot \text{Earth g} \\ 1 \cdot 2 \cdot 7 \cdot L &= 10^{27} = 4.72B707 \text{cm} \\ 1 \cdot 3 \cdot 6 \cdot T &= 10^{36} = 1.A9A24A \text{min} \\ 1 \cdot 3 \cdot 8 \cdot T &= 10^{38} = 4.692A69 \text{h} \\ 1 \cdot 7 \cdot A \cdot L^3 &= 10^{7A} = 1.20764B l \\ 1 \cdot 5 \cdot 9 \cdot L^2 &= 10^{59} = A.779111 A \\ 1 \cdot 5 \cdot 7 \cdot L^2 &= 10^{57} = 5.335B5B \cdot 84 \text{m}^2 \\ 1 \cdot 8 \cdot \frac{L}{T} &= 10^{-8} = 2.615337 \text{km/h} \\ 1 \cdot 8 \cdot \frac{L}{T} &= 10^{-8} = 1.687084 \text{mi/h} \\ 1 \cdot 2 \cdot 7 \cdot L &= 10^{27} = 1.990155 \text{in} \\ 1 \cdot 3 \cdot L &= 10^{30} = 7.151044 \text{mi} \\ 1 \cdot 7 \cdot M &= 10^7 = 1.876B1A \text{pound} \\ 1 \cdot 3 \cdot A \cdot \frac{ML^2}{T^3} &= 10^{-3A} = 1.137909 \text{horsepower} \\ 1 \cdot 5 \cdot \frac{ML^2}{T^2} &= 10^{-5} = 1.A64561 \text{kcal} \\ 1 \cdot 2 \cdot \frac{ML^2}{T^2} &= 10^{-2} = 3.934332 \text{kWh} \\ 1 \cdot 4 \cdot 8 \cdot \frac{ML}{T^2 Q} &= 10^{-48} = 3.112505 E_H \\ 1 \cdot 4 \cdot 5 \cdot \frac{M}{T Q} &= 10^{-45} = 2.A27596 B_E \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/A nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵30 in = 1 yd = 3 ft

Height of an average man ²⁶= $3.254186 \cdot 10^{28}$

Mass of an average man = $7.591573 \cdot 10^8$

Age of the Universe = $7.997159 \cdot 10^{45}$

Size of the observable Universe = $1.805320 \cdot 10^{49}$

Average density of the Universe = $6.120A86 \cdot 10^{-A0}$

Earth mass = $1.1A557B \cdot 10^{26}$

Sun mass ²⁷= $1.669548 \cdot 10^{2B}$

Year = $1.1406A8 \cdot 10^{3B}$

Speed of Light = 1.000000 (***)

Parsec = $3.7602BA \cdot 10^{3B}$

Astronomical unit = $4.458B59 \cdot 10^{36}$

Earth radius = $3.A41610 \cdot 10^{32}$

Distance Earth-Moon = $1.750240 \cdot 10^{34}$

Momentum of someone walking = $1.4800B4 \cdot 10^2$ (*)

Stefan-Boltzmann constant ²⁸= $1.B82B28 \cdot 10^{-1}$

mol = $1.110B95 \cdot 10^{1A}$

Standard temperature ²⁹= $3.21799A \cdot 10^{-24}$

Room - standard temperature ³⁰= $2.9613A2 \cdot 10^{-25}$

atm = $2.20BA33 \cdot 10^{-85}$

$c_s = 3.4BB524 \cdot 10^{-6}$ (*)

$\mu_0 = 1.069683 \cdot 10^1$

$G = 1.000000$ (***)

$1.2.9-L = 10^{29} = 3.8B4414\bar{h}$

$1.9-M = 10^9 = 1.73022B\bar{m}$

$1.4.6-T = 10^{46} = 1.650985t_U$

$1.4.A-L = 10^{4A} = 7.22AAA0l_U$

$1.-9.B-\frac{M}{L^3} = 10^{-9B} = 1.B74731\rho_U$

$1.2.7-M = 10^{27} = A.46A700m_E$ (*)

$1.3-M = 10^{30} = 7.90AA10m_S$

$1.4-T = 10^{40} = A.9689A6y$

$1\frac{L}{T} = 1 = 1.000000c$ (***)

$1.4-L = 10^{40} = 3.388070pc$

$1.3.7-L = 10^{37} = 2.8B1696au$

$1.3.3-L = 10^{33} = 3.135319r_E$

$1.3.5-L = 10^{35} = 7.4BA5A7d_M$

$1.3.-\frac{ML}{T} = 10^3 = 8.781520p$

$1\frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1.1.B- = 10^{1B} = B.001120mol$ (*)

$1.-2.3-\Theta = 10^{-23} = 3.9386B7T_0$

$1.-2.4-\Theta = 10^{-24} = 4.369956\Theta_R$

$1.-8.4.-\frac{M}{LT^2} = 10^{-84} = 5.630303atm$

$1.-5.-\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$

$1.2.-\frac{ML}{Q^2} = 10^2 = B.561508 \cdot \mu_0$

$1\frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1m = 1.889B98 \cdot 10^{-3}$

$1 = 1.000000$ (***)

$1k = 6.B40000 \cdot 10^2$ (**)

$1m\frac{1}{s} = 1.452093 \cdot 10^{-37}$

$1\frac{1}{s} = 9.613001 \cdot 10^{-35}$ (*)

$1k\frac{1}{s} = 5.604821 \cdot 10^{-32}$

$1m\frac{1}{s^2} = 1.102A19 \cdot 10^{-6B}$

$1\frac{1}{s^2} = 7.64B918 \cdot 10^{-69}$

$1k\frac{1}{s^2} = 4.43A702 \cdot 10^{-66}$

$1ms = 2.2203AB \cdot 10^{31}$

$1s = 1.3188B2 \cdot 10^{34}$

$1ks = 8.920082 \cdot 10^{36}$ (*)

$1mm = 3.164939 \cdot 10^{25}$

$1m = 1.987920 \cdot 10^{28}$

$1km = 1.06A070 \cdot 10^{2B}$

$1m\frac{m}{s} = 2.58A836 \cdot 10^{-B}$

$1\frac{m}{s} = 1.5264AB \cdot 10^{-8}$

$1k\frac{m}{s} = 9.B63212 \cdot 10^{-6}$

$1m\frac{m}{s^2} = 1.B6968B \cdot 10^{-43}$

$1.-2.- = 10^{-2} = 6.B40000m$ (**)

$1 = 1 = 1.000000$ (***)

$1.3- = 10^3 = 1.889B98k$

$1.-3.6.-\frac{1}{T} = 10^{-36} = 8.920082m\frac{1}{s}$ (*)

$1.-3.4.-\frac{1}{T} = 10^{-34} = 1.3188B2\frac{1}{s}$

$1.-3.1.-\frac{1}{T} = 10^{-31} = 2.2203ABk\frac{1}{s}$

$1.-6.A.-\frac{1}{T^2} = 10^{-6A} = B.087A54m\frac{1}{s^2}$

$1.-6.8.-\frac{1}{T^2} = 10^{-68} = 1.714139\frac{1}{s^2}$

$1.-6.5.-\frac{1}{T^2} = 10^{-65} = 2.90378Ak\frac{1}{s^2}$

$1.3.2-T = 10^{32} = 5.604821ms$

$1.3.5-T = 10^{35} = 9.613001s$ (*)

$1.3.7-T = 10^{37} = 1.452093ks$

$1.2.6-L = 10^{26} = 3.A057A6mm$

$1.2.9-L = 10^{29} = 6.768067m$

$1.3-L = 10^{30} = B.55806Ak m$

$1.-A.-\frac{L}{T} = 10^{-A} = 4.A127A8m\frac{m}{s}$

$1.-7.-\frac{L}{T} = 10^{-7} = 8.449701\frac{m}{s}$

$1.-5.-\frac{L}{T} = 10^{-5} = 1.255A85k\frac{m}{s}$

$1.-4.2.-\frac{L}{T^2} = 10^{-42} = 6.13A917m\frac{m}{s^2}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{50}$

²⁹0°C measured from absolute zero

³⁰18 °C

$1 \frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{L}{T^2} = 10^{-3B} = A.685657 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 7.A85B6A \cdot 10^{-3A}$	$1 \cdot 3.9 \cdot \frac{L}{T^2} = 10^{-39} = 1.62B436 k \frac{m}{s^2}$
$1m \text{ m s} = 3.B44A2A \cdot 10^{59}$	$1 \cdot 5.A \cdot LT = 10^{5A} = 3.059335 \text{ m m s}$
$1 \text{ m s} = 2.34B305 \cdot 10^{60}$	$1 \cdot 6.1 \cdot LT = 10^{61} = 5.3057A7 \text{ m s}$
$1k \text{ m s} = 1.3A4359 \cdot 10^{63}$	$1 \cdot 6.4 \cdot LT = 10^{64} = 9.0B2237 k \text{ m s}$
$1m \text{ m}^2 = 5.7B2AA8 \cdot 10^{51}$	$1 \cdot 5.2 \cdot L^2 = 10^{52} = 2.152841 \text{ m m}^2$
$1 \text{ m}^2 = 3.3394A4 \cdot 10^{54}$	$1 \cdot 5.5 \cdot L^2 = 10^{55} = 3.7B5179 \text{ m}^2$
$1k \text{ m}^2 = 1.A90339 \cdot 10^{57}$	$1 \cdot 5.8 \cdot L^2 = 10^{58} = 6.3B48BA \text{ km}^2$
$1m \frac{\text{m}^2}{\text{s}} = 4.59BA67 \cdot 10^{19}$	$1 \cdot 1.A \cdot \frac{L^2}{T} = 10^{1A} = 2.812409 m \frac{m^2}{s}$
$1 \frac{\text{m}^2}{\text{s}} = 2.71A05B \cdot 10^{20}$	$1 \cdot 2.1 \cdot \frac{L^2}{T} = 10^{21} = 4.757499 \frac{m^2}{s}$
$1k \frac{\text{m}^2}{\text{s}} = 1.604109 \cdot 10^{23}$	$1 \cdot 2.4 \cdot \frac{L^2}{T} = 10^{24} = 7.BA228B k \frac{m^2}{s}$
$1m \frac{\text{m}^2}{\text{s}^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot 1.6 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5 m \frac{m}{s^2}$
$1 \frac{\text{m}^2}{\text{s}^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot 1.3 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179 \frac{m^2}{s^2} \quad (*)$
$1k \frac{\text{m}^2}{\text{s}^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1m \text{ m}^2 \text{ s} = 7.18A0AA \cdot 10^{85}$	$1 \cdot 8.6 \cdot L^2 T = 10^{86} = 1.81A349 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 4.174877 \cdot 10^{88}$	$1 \cdot 8.9 \cdot L^2 T = 10^{89} = 2.A9B18B \text{ m}^2 \text{ s}$
$1k \text{ m}^2 \text{ s} = 2.486814 \cdot 10^{8B}$	$1 \cdot 9 \cdot L^2 T = 10^{90} = 5.022208 \text{ km}^2 \text{ s}$
$1m \frac{1}{\text{m}} = B.55806A \cdot 10^{-30}$	$1 \cdot 2.B \cdot \frac{1}{L} = 10^{-2B} = 1.06A070 m \frac{1}{m}$
$1 \frac{1}{\text{m}} = 6.768067 \cdot 10^{-29}$	$1 \cdot 2.8 \cdot \frac{1}{L} = 10^{-28} = 1.987920 \frac{1}{m}$
$1k \frac{1}{\text{m}} = 3.A057A6 \cdot 10^{-26}$	$1 \cdot 2.5 \cdot \frac{1}{L} = 10^{-25} = 3.164939 k \frac{1}{m}$
$1m \frac{1}{\text{m s}} = 9.0B2237 \cdot 10^{-64}$	$1 \cdot 6.3 \cdot \frac{1}{LT} = 10^{-63} = 1.3A4359 m \frac{1}{ms}$
$1 \frac{1}{\text{m s}} = 5.3057A7 \cdot 10^{-61}$	$1 \cdot 6 \cdot \frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{ms}$
$1k \frac{1}{\text{m s}} = 3.059335 \cdot 10^{-5A}$	$1 \cdot 5.9 \cdot \frac{1}{LT} = 10^{-59} = 3.B44A2A k \frac{1}{ms}$
$1m \frac{1}{\text{m s}^2} = 7.2396BA \cdot 10^{-98}$	$1 \cdot 9.7 \cdot \frac{1}{LT^2} = 10^{-97} = 1.802950 m \frac{1}{ms^2}$
$1 \frac{1}{\text{m s}^2} = 4.1B5066 \cdot 10^{-95}$	$1 \cdot 9.4 \cdot \frac{1}{LT^2} = 10^{-94} = 2.A71551 \frac{1}{ms^2}$
$1k \frac{1}{\text{m s}^2} = 2.4AA785 \cdot 10^{-92}$	$1 \cdot 9.1 \cdot \frac{1}{LT^2} = 10^{-91} = 4.B93B47 k \frac{1}{ms^2}$
$1m \frac{s}{\text{m}} = 1.255A85 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 9.B63212 m \frac{s}{m}$
$1 \frac{s}{\text{m}} = 8.449701 \cdot 10^7$	$1 \cdot 8 \cdot \frac{T}{L} = 10^8 = 1.5264AB \frac{s}{m}$
$1k \frac{s}{\text{m}} = 4.A127A8 \cdot 10^A$	$1 \cdot B \cdot \frac{T}{L} = 10^B = 2.58A836 k \frac{s}{m}$
$1m \frac{1}{\text{m}^2} = 6.3B48BA \cdot 10^{-58}$	$1 \cdot 5.7 \cdot \frac{1}{L^2} = 10^{-57} = 1.A90339 m \frac{1}{m^2}$
$1 \frac{1}{\text{m}^2} = 3.7B5179 \cdot 10^{-55}$	$1 \cdot 5.4 \cdot \frac{1}{L^2} = 10^{-54} = 3.3394A4 \frac{1}{m^2}$
$1k \frac{1}{\text{m}^2} = 2.152841 \cdot 10^{-52}$	$1 \cdot 5.1 \cdot \frac{1}{L^2} = 10^{-51} = 5.7B2AA8 k \frac{1}{m^2}$
$1m \frac{1}{\text{m}^2 \text{ s}} = 5.022208 \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{1}{L^2 T} = 10^{-8B} = 2.486814 m \frac{1}{m^2 s}$
$1 \frac{1}{\text{m}^2 \text{ s}} = 2.A9B18B \cdot 10^{-89}$	$1 \cdot 8.8 \cdot \frac{1}{L^2 T} = 10^{-88} = 4.174877 \frac{1}{m^2 s}$
$1k \frac{1}{\text{m}^2 \text{ s}} = 1.81A349 \cdot 10^{-86}$	$1 \cdot 8.5 \cdot \frac{1}{L^2 T} = 10^{-85} = 7.18A0AA k \frac{1}{m^2 s}$
$1m \frac{1}{\text{m}^2 \text{ s}^2} = 3.B82BA4 \cdot 10^{-104}$	$1 \cdot 10.3 \cdot \frac{1}{L^2 T^2} = 10^{-103} = 3.029B92 m \frac{1}{m^2 s^2}$
$1 \frac{1}{\text{m}^2 \text{ s}^2} = 2.371B50 \cdot 10^{-101}$	$1 \cdot 10 \cdot \frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{m^2 s^2}$
$1k \frac{1}{\text{m}^2 \text{ s}^2} = 1.3B78A7 \cdot 10^{-BA}$	$1 \cdot B.9 \cdot \frac{1}{L^2 T^2} = 10^{-B9} = 9.02497B k \frac{1}{m^2 s^2}$
$1m \frac{1}{\text{m}^2} = 7.BA228B \cdot 10^{-24}$	$1 \cdot 2.3 \cdot \frac{T}{L^2} = 10^{-23} = 1.604109 m \frac{s}{m^2}$
$1 \frac{s}{\text{m}^2} = 4.757499 \cdot 10^{-21}$	$1 \cdot 2 \cdot \frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{m^2}$
$1k \frac{s}{\text{m}^2} = 2.812409 \cdot 10^{-1A}$	$1 \cdot 1.9 \cdot \frac{T}{L^2} = 10^{-19} = 4.59BA67 k \frac{s}{m^2}$
$1m \frac{1}{\text{m}^3} = 3.5B62A8 \cdot 10^{-84}$	$1 \cdot 8.3 \cdot \frac{1}{L^3} = 10^{-83} = 3.522276 m \frac{1}{m^3}$
$1 \frac{1}{\text{m}^3} = 2.034800 \cdot 10^{-81} \quad (*)$	$1 \cdot 8 \cdot \frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{m^3}$
$1k \frac{1}{\text{m}^3} = 1.20764B \cdot 10^{-7A}$	$1 \cdot 7.9 \cdot \frac{1}{L^3} = 10^{-79} = A.2B7656 k \frac{1}{m^3}$
$1m \frac{1}{\text{m}^3 \text{ s}} = 2.92B98A \cdot 10^{-B8}$	$1 \cdot B.7 \cdot \frac{1}{L^3 T} = 10^{-B7} = 4.3B7B6A m \frac{1}{m^3 s}$
$1 \frac{1}{\text{m}^3 \text{ s}} = 1.72A883 \cdot 10^{-B5}$	$1 \cdot B.4 \cdot \frac{1}{L^3 T} = 10^{-B4} = 7.598359 \frac{1}{m^3 s}$
$1k \frac{1}{\text{m}^3 \text{ s}} = B.175182 \cdot 10^{-B3}$	$1 \cdot B.2 \cdot \frac{1}{L^3 T} = 10^{-B2} = 1.0B2300 k \frac{1}{m^3 s} \quad (*)$
$1m \frac{1}{\text{m}^3 \text{ s}^2} = 2.241993 \cdot 10^{-130}$	$1 \cdot 12.B \cdot \frac{1}{L^3 T^2} = 10^{-12B} = 5.57096A m \frac{1}{m^3 s^2}$
$1 \frac{1}{\text{m}^3 \text{ s}^2} = 1.32B5B2 \cdot 10^{-129}$	$1 \cdot 12.8 \cdot \frac{1}{L^3 T^2} = 10^{-128} = 9.54073B \frac{1}{m^3 s^2}$
$1k \frac{1}{\text{m}^3 \text{ s}^2} = 8.9A65A4 \cdot 10^{-127}$	$1 \cdot 12.6 \cdot \frac{1}{L^3 T^2} = 10^{-126} = 1.43A202 k \frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1\text{-}4\text{-}B\text{-}\frac{T}{L^3} = 10^{-4B} = 2.877068 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 2.678988 \cdot 10^{-49}$	$1\text{-}4\text{-}8\text{-}\frac{T}{L^3} = 10^{-48} = 4.847B52 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.589862 \cdot 10^{-46}$	$1\text{-}4\text{-}5\text{-}\frac{T}{L^3} = 10^{-45} = 8.153340 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 2.270A86 \cdot 10^4$	$1\text{-}5\text{-}M = 10^5 = 5.4BA329 \text{m kg}$
$1\text{kg} = 1.347965 \cdot 10^7$	$1\text{-}8\text{-}M = 10^8 = 9.43710A \text{ kg}$
$1\text{k kg} = 8.AA3564 \cdot 10^9$	$1\text{-}A\text{-}M = 10^A = 1.420779 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.909B87 \cdot 10^{-30}$	$1\text{-}2\text{-}B\text{-}\frac{M}{T} = 10^{-2B} = 6.A0221B \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1.023934 \cdot 10^{-29}$	$1\text{-}2\text{-}8\text{-}\frac{M}{T} = 10^{-28} = B.987BA8 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 7.080A55 \cdot 10^{-27}$	$1\text{-}2\text{-}6\text{-}\frac{M}{T} = 10^{-26} = 1.84A901 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 1.484114 \cdot 10^{-64}$	$1\text{-}6\text{-}3\text{-}\frac{M}{T^2} = 10^{-63} = 8.760604 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 9.7B310A \cdot 10^{-62}$	$1\text{-}6\text{-}1\text{-}\frac{M}{T^2} = 10^{-61} = 1.2AA2B9 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 5.711615 \cdot 10^{-5B}$	$1\text{-}5\text{-}A\text{-}\frac{M}{T^2} = 10^{-5A} = 2.190873 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.9680B7 \cdot 10^{38}$	$1\text{3.9-}MT = 10^{39} = 4.35B497 \text{m kg s}$
$1\text{kg s} = 1.750414 \cdot 10^{3B}$	$1\text{4-}MT = 10^{40} = 7.4B9989 \text{ kg s}$
$1\text{k kg s} = B.2A306A \cdot 10^{41}$	$1\text{4.2-}MT = 10^{42} = 1.099232 \text{k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1\text{3.1-}ML = 10^{31} = 2.BAA214 \text{m kg m}$
$1\text{kg m} = 2.3A2842 \cdot 10^{33}$	$1\text{3.4-}ML = 10^{34} = 5.206092 \text{ kg m}$
$1\text{k kg m} = 1.415007 \cdot 10^{36}$ (*)	$1\text{3.7-}ML = 10^{37} = 8.B2608B \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 3.21778A \cdot 10^{-4}$	$1\text{-}3\text{-}\frac{ML}{T} = 10^{-3} = 3.938952 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 1.A0A051 \cdot 10^{-1}$	$1\frac{ML}{T} = 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 1.093183 \cdot 10^2$	$1\text{3.}\frac{ML}{T} = 10^3 = B.336AA7 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.627637 \cdot 10^{-38}$	$1\text{-}3.7\text{-}\frac{ML}{T^2} = 10^{-37} = 4.922389 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.55A2B1 \cdot 10^{-35}$	$1\text{-}3.4\text{-}\frac{ML}{T^2} = 10^{-34} = 8.298A80 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = A.153977 \cdot 10^{-33}$	$1\text{-}3.2\text{-}\frac{ML}{T^2} = 10^{-32} = 1.228B63 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 5.08A373 \cdot 10^{64}$	$1\text{6.5-}MLT = 10^{65} = 2.454967 \text{m kg m s}$
$1\text{kg m s} = 2.B19625 \cdot 10^{67}$	$1\text{6.8-}MLT = 10^{68} = 4.11B31B \text{ kg m s}$
$1\text{k kg m s} = 1.841151 \cdot 10^{6A}$	$1\text{6.B-}MLT = 10^{6B} = 7.0B4B73 \text{k kg m s}$
$1\text{m kg m}^2 = 7.314613 \cdot 10^{58}$	$1\text{5.9-}ML^2 = 10^{59} = 1.7A045A \text{m kg m}^2$
$1\text{kg m}^2 = 4.24B679 \cdot 10^{5B}$	$1\text{6-}ML^2 = 10^{60} = 2.A33993 \text{ kg m}^2$
$1\text{k kg m}^2 = 2.52116A \cdot 10^{62}$	$1\text{6.3-}ML^2 = 10^{63} = 4.B29106 \text{k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$	$1\text{2.5-}\frac{ML^2}{T} = 10^{25} = 2.104911 \text{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$	$1\text{2.8-}\frac{ML^2}{T} = 10^{28} = 3.731030 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$	$1\text{2.B-}\frac{ML^2}{T} = 10^{2B} = 6.28B8B8 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1\text{-}B\frac{ML^2}{T^2} = 10^{-B} = 2.771279 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 2.77A188 \cdot 10^{-9}$	$1\text{-}8\frac{ML^2}{T^2} = 10^{-8} = 4.671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 1.639993 \cdot 10^{-6}$	$1\text{-}5\frac{ML^2}{T^2} = 10^{-5} = 7.A3BA98 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 9.1B3290 \cdot 10^{90}$	$1\text{9.1-}ML^2T = 10^{91} = 1.387442 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 5.375711 \cdot 10^{93}$	$1\text{9.4-}ML^2T = 10^{94} = 2.31B110 \text{ kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 3.099A1B \cdot 10^{96}$	$1\text{9.7-}ML^2T = 10^{97} = 3.AB2445 \text{k kg m}^2 \text{s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 1.28342B \cdot 10^{-24}$	$1\text{-}2.3\frac{M}{L} = 10^{-23} = 9.976B0A \text{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 8.601B56 \cdot 10^{-22}$	$1\text{-}2.1\frac{M}{L} = 10^{-21} = 1.4B3256 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4.B0516B \cdot 10^{-1B}$	$1\text{-}1.A\frac{M}{L} = 10^{-1A} = 2.532B43 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = B.78227A \cdot 10^{-59}$	$1\text{-}5.8\frac{M}{LT} = 10^{-58} = 1.045500 \text{m}\frac{\text{kg}}{\text{m s}}$ (*)
$1\frac{\text{kg}}{\text{m s}} = 6.8A0211 \cdot 10^{-56}$	$1\text{-}5.5\frac{M}{LT} = 10^{-55} = 1.946356 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 3.A94266 \cdot 10^{-53}$	$1\text{-}5.2\frac{M}{LT} = 10^{-52} = 3.0B3347 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 9.282386 \cdot 10^{-91}$	$1\text{-}9\frac{M}{LT^2} = 10^{-90} = 1.3741A6 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 5.407685 \cdot 10^{-8A}$	$1\text{-}8.9\frac{M}{LT^2} = 10^{-89} = 2.2B8992 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 3.10985B \cdot 10^{-87}$	$1\text{-}8.6\frac{M}{LT^2} = 10^{-86} = 3.A74B60 \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1\text{1.1-}\frac{MT}{L} = 10^{11} = 7.926298 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = A.88A960 \cdot 10^{12}$	$1\text{1.3-}\frac{MT}{L} = 10^{13} = 1.150975 \frac{\text{kg s}}{\text{m}}$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}} = 6.260574 \cdot 10^{15}$	$1\mathbf{1.6}\frac{MT}{L} = 10^{16} = 1.B23A6B\mathbf{k}\frac{\text{kg s}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 8.148096 \cdot 10^{-51}$	$1\mathbf{-5}\frac{M}{L^2} = 10^{-50} = 1.58B033\mathbf{m}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 4.843942 \cdot 10^{-4A}$	$1\mathbf{-4.9}\frac{M}{L^2} = 10^{-49} = 2.67B0B5\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 2.87476B \cdot 10^{-47}$	$1\mathbf{-4.6}\frac{M}{L^2} = 10^{-46} = 4.4B9310\mathbf{k}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 6.520645 \cdot 10^{-85}$	$1\mathbf{-8.4}\frac{M}{L^2T} = 10^{-84} = 1.A4854B\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{s}} = 3.87AA43 \cdot 10^{-82}$	$1\mathbf{-8.1}\frac{M}{L^2T} = 10^{-81} = 3.283A26\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}} = 2.1A1693 \cdot 10^{-7B}$	$1\mathbf{-7.4}\frac{M}{L^2T} = 10^{-7A} = 5.6A41A9\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 5.119561 \cdot 10^{-B9}$	$1\mathbf{-B.8}\frac{M}{L^2T^2} = 10^{-B8} = 2.431332\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{s}^2} = 2.B47903 \cdot 10^{-B6}$	$1\mathbf{-B.5}\frac{M}{L^2T^2} = 10^{-B5} = 4.09B851\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 1.858B20 \cdot 10^{-B3}$	$1\mathbf{-B.2}\frac{M}{L^2T^2} = 10^{-B2} = 7.046945\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^2} = A.2AA530 \cdot 10^{-19}$	$1\mathbf{-1.8}\frac{M}{L^2} = 10^{-18} = 1.2086A9\mathbf{m}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 5.B16199 \cdot 10^{-16}$	$1\mathbf{-1.5}\frac{MT}{L^2} = 10^{-15} = 2.036570\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 3.51B207 \cdot 10^{-13}$	$1\mathbf{-1.2}\frac{MT}{L^2} = 10^{-12} = 3.5B9421\mathbf{k}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 4.597A8A \cdot 10^{-79}$	$1\mathbf{-7.8}\frac{M}{L^3} = 10^{-78} = 2.814870\mathbf{m}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 2.71789B \cdot 10^{-76}$	$1\mathbf{-7.5}\frac{M}{L^3} = 10^{-75} = 4.75B612\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 1.602907 \cdot 10^{-73}$	$1\mathbf{-7.2}\frac{M}{L^3} = 10^{-72} = 7.BA93AB\mathbf{k}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}} = 3.677431 \cdot 10^{-B1}$	$1\mathbf{-B}\frac{M}{L^3T} = 10^{-B0} = 3.4644B5\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}} = 2.080A4B \cdot 10^{-AA}$	$1\mathbf{-A.9}\frac{M}{L^3T} = 10^{-A9} = 5.A053A2\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}} = 1.234083 \cdot 10^{-A7}$	$1\mathbf{-A.6}\frac{M}{L^3T} = 10^{-A6} = A.103527\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 2.994920 \cdot 10^{-125}$	$1\mathbf{-12.4}\frac{M}{L^3T^2} = 10^{-124} = 4.3196B6\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 1.767310 \cdot 10^{-122}$	$1\mathbf{-12.1}\frac{M}{L^3T^2} = 10^{-121} = 7.447880\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = B.39248B \cdot 10^{-120}$	$1\mathbf{-11.B}\frac{M}{L^3T^2} = 10^{-11B} = 1.088961\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3} = 5.7A9A68 \cdot 10^{-45}$	$1\mathbf{-4.4}\frac{M}{L^3} = 10^{-44} = 2.1546B4\mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3} = 3.3365B4 \cdot 10^{-42}$	$1\mathbf{-4.1}\frac{MT}{L^3} = 10^{-41} = 3.7B8485\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3} = 1.A8A713 \cdot 10^{-3B}$	$1\mathbf{-3.A}\frac{MT}{L^3} = 10^{-3A} = 6.3BA458\mathbf{k}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{C} = 7.235000 \cdot 10^{-18}$ (**)	$1\mathbf{-1.7}\frac{1}{Q} = 10^{-17} = 1.803A21\mathbf{m}\frac{1}{C}$
$1\mathbf{k}\frac{1}{C} = 4.1B2488 \cdot 10^{-15}$	$1\mathbf{-1.4}\frac{1}{Q} = 10^{-14} = 2.A73357\frac{1}{C}$
$1\mathbf{k}\frac{1}{C} = 2.4A9135 \cdot 10^{-12}$	$1\mathbf{-1.1}\frac{1}{Q} = 10^{-11} = 4.B97159\mathbf{k}\frac{1}{C}$
$1\mathbf{m}\frac{1}{sC} = 5.845543 \cdot 10^{-50}$	$1\mathbf{-4.B}\frac{1}{TQ} = 10^{-4B} = 2.13351A\mathbf{m}\frac{1}{sC}$
$1\mathbf{k}\frac{1}{sC} = 3.36971A \cdot 10^{-49}$	$1\mathbf{-4.8}\frac{1}{TQ} = 10^{-48} = 3.780B26\frac{1}{sC}$
$1\mathbf{k}\frac{1}{sC} = 1.AA9278 \cdot 10^{-46}$	$1\mathbf{-4.5}\frac{1}{TQ} = 10^{-45} = 6.357341\mathbf{k}\frac{1}{sC}$
$1\mathbf{m}\frac{1}{s^2C} = 4.621526 \cdot 10^{-84}$	$1\mathbf{-8.3}\frac{1}{T^2Q} = 10^{-83} = 2.7A8B88\mathbf{m}\frac{1}{s^2C}$
$1\mathbf{k}\frac{1}{s^2C} = 2.742876 \cdot 10^{-81}$	$1\mathbf{-8}\frac{1}{T^2Q} = 10^{-80} = 4.7147B8\frac{1}{s^2C}$
$1\mathbf{k}\frac{1}{s^2C} = 1.618827 \cdot 10^{-7A}$	$1\mathbf{-7.9}\frac{1}{T^2Q} = 10^{-79} = 7.B2A681\mathbf{k}\frac{1}{s^2C}$
$1\mathbf{m}\frac{s}{C} = 9.0A84A9 \cdot 10^{18}$	$1\mathbf{1.9}\frac{T}{Q} = 10^{19} = 1.3A5171\mathbf{m}\frac{s}{C}$
$1\mathbf{k}\frac{s}{C} = 5.302388 \cdot 10^{1B}$	$1\mathbf{2}\frac{T}{Q} = 10^{20} = 2.350861\frac{s}{C}$
$1\mathbf{k}\frac{s}{C} = 3.057406 \cdot 10^{22}$	$1\mathbf{2.3}\frac{T}{Q} = 10^{23} = 3.B47451\mathbf{k}\frac{s}{C}$
$1\mathbf{m}\frac{m}{C} = 1.1021A3 \cdot 10^{11}$	$1\mathbf{1.2}\frac{L}{Q} = 10^{12} = B.092B05\mathbf{m}\frac{m}{C}$
$1\mathbf{k}\frac{m}{C} = 7.646B66 \cdot 10^{13}$	$1\mathbf{1.4}\frac{L}{Q} = 10^{14} = 1.71515B\frac{m}{C}$
$1\mathbf{k}\frac{m}{C} = 4.437982 \cdot 10^{16}$	$1\mathbf{1.7}\frac{L}{Q} = 10^{17} = 2.905495\mathbf{k}\frac{m}{C}$
$1\mathbf{m}\frac{m}{sC} = A.3908A1 \cdot 10^{-24}$	$1\mathbf{-2.3}\frac{L}{TQ} = 10^{-23} = 1.1B6820\mathbf{m}\frac{m}{sC}$
$1\mathbf{k}\frac{m}{sC} = 5.B74B15 \cdot 10^{-21}$	$1\mathbf{-2}\frac{L}{TQ} = 10^{-20} = 2.016558\frac{m}{sC}$
$1\mathbf{k}\frac{m}{sC} = 3.554166 \cdot 10^{-1A}$	$1\mathbf{-1.9}\frac{L}{TQ} = 10^{-19} = 3.583A3A\mathbf{k}\frac{m}{sC}$
$1\mathbf{m}\frac{m}{s^2C} = 8.208B85 \cdot 10^{-58}$	$1\mathbf{-5.7}\frac{L}{T^2Q} = 10^{-57} = 1.5755A4\mathbf{m}\frac{m}{s^2C}$
$1\mathbf{k}\frac{m}{s^2C} = 4.88BA3B \cdot 10^{-55}$	$1\mathbf{-5.4}\frac{L}{T^2Q} = 10^{-54} = 2.654943\frac{m}{s^2C}$
$1\mathbf{k}\frac{m}{s^2C} = 2.8A1104 \cdot 10^{-52}$	$1\mathbf{-5.1}\frac{L}{T^2Q} = 10^{-51} = 4.474A96\mathbf{k}\frac{m}{s^2C}$
$1\mathbf{m}\frac{ms}{C} = 1.451237 \cdot 10^{45}$	$1\mathbf{4.6}\frac{LT}{Q} = 10^{46} = 8.925785\mathbf{m}\frac{ms}{C}$
$1\mathbf{k}\frac{ms}{C} = 9.608B39 \cdot 10^{47}$	$1\mathbf{4.8}\frac{LT}{Q} = 10^{48} = 1.319670\frac{ms}{C}$
$1\mathbf{k}\frac{ms}{C} = 5.601213 \cdot 10^{4A}$	$1\mathbf{4.B}\frac{LT}{Q} = 10^{4B} = 2.221871\mathbf{k}\frac{ms}{C}$

$$\begin{aligned}
1 \text{m}^{\frac{\text{m}^2}{\text{C}}} &= 1.B68389 \cdot 10^{39} \\
1 \frac{\text{m}^2}{\text{C}} &= 1.177187 \cdot 10^{40} \\
1 \text{k}^{\frac{\text{m}^2}{\text{C}}} &= 7.A80B29 \cdot 10^{42} \\
1 \text{m}^{\frac{\text{m}^2}{\text{sC}}} &= 1.68004A \cdot 10^5 \quad (*) \\
1 \frac{\text{m}^2}{\text{sC}} &= A.976A94 \cdot 10^7 \\
1 \text{k}^{\frac{\text{m}^2}{\text{sC}}} &= 6.30272A \cdot 10^A \\
1 \text{m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 1.295B7A \cdot 10^{-2B} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 8.68756B \cdot 10^{-29} \\
1 \text{k}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} &= 4.B53A61 \cdot 10^{-26} \\
1 \text{m}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 2.589142 \cdot 10^{71} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 1.5255B4 \cdot 10^{74} \\
1 \text{k}^{\frac{\text{m}^2\text{s}}{\text{C}}} &= 9.B589B5 \cdot 10^{76} \\
1 \text{m}^{\frac{1}{\text{mC}}} &= 3.B80559 \cdot 10^{-44} \\
1 \frac{1}{\text{mC}} &= 2.3705A0 \cdot 10^{-41} \\
1 \text{k}^{\frac{1}{\text{mC}}} &= 1.3B6A86 \cdot 10^{-3A} \\
1 \text{m}^{\frac{1}{\text{msC}}} &= 3.1933B1 \cdot 10^{-78} \\
1 \frac{1}{\text{msC}} &= 1.9A3913 \cdot 10^{-75} \\
1 \text{k}^{\frac{1}{\text{msC}}} &= 1.079753 \cdot 10^{-72} \\
1 \text{m}^{\frac{1}{\text{ms}^2\text{C}}} &= 2.5B209B \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 1.53A305 \cdot 10^{-A9} \\
1 \text{k}^{\frac{1}{\text{ms}^2\text{C}}} &= A.035249 \cdot 10^{-A7} \\
1 \text{m}^{\frac{s}{\text{mC}}} &= 5.01AB87 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 2.A99368 \cdot 10^{-9} \\
1 \text{k}^{\frac{s}{\text{mC}}} &= 1.819268 \cdot 10^{-6} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{C}}} &= 2.2404BA \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 1.32A827 \cdot 10^{-69} \\
1 \text{k}^{\frac{1}{\text{m}^2\text{C}}} &= 8.9A0A4B \cdot 10^{-67} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{sC}}} &= 1.8A50A5 \cdot 10^{-A4} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 1.00B068 \cdot 10^{-A1} \quad (*) \\
1 \text{k}^{\frac{1}{\text{m}^2\text{sC}}} &= 6.BA4866 \cdot 10^{-9B} \\
1 \text{m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} &= 1.465234 \cdot 10^{-118} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 9.6A0056 \cdot 10^{-116} \quad (*) \\
1 \text{k}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} &= 5.655572 \cdot 10^{-113} \\
1 \text{m}^{\frac{s}{\text{m}^2\text{C}}} &= 2.92A068 \cdot 10^{-38} \\
1 \frac{s}{\text{m}^2\text{C}} &= 1.729852 \cdot 10^{-35} \\
1 \text{k}^{\frac{s}{\text{m}^2\text{C}}} &= B.16A068 \cdot 10^{-33} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{C}}} &= 1.26724B \cdot 10^{-98} \\
1 \frac{1}{\text{m}^3\text{C}} &= 8.50600B \cdot 10^{-96} \quad (*) \\
1 \text{k}^{\frac{1}{\text{m}^3\text{C}}} &= 4.A58186 \cdot 10^{-93} \\
1 \text{m}^{\frac{1}{\text{m}^3\text{sC}}} &= B.64271B \cdot 10^{-111} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 6.809345 \cdot 10^{-10A} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{sC}}} &= 3.A40055 \cdot 10^{-107} \quad (*) \\
1 \text{m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} &= 9.176575 \cdot 10^{-145} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 5.353830 \cdot 10^{-142} \\
1 \text{k}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} &= 3.086A33 \cdot 10^{-13B} \\
1 \text{m}^{\frac{s}{\text{m}^3\text{C}}} &= 1.6441A1 \cdot 10^{-64} \\
1 \frac{s}{\text{m}^3\text{C}} &= A.762215 \cdot 10^{-62}
\end{aligned}$$

$$\begin{aligned}
1 \frac{3.A \cdot \frac{L^2}{Q}}{Q} &= 10^{3A} = 6.1427A4 \text{m}^{\frac{\text{m}^2}{\text{C}}} \\
1 \frac{4.1 \cdot \frac{L^2}{Q}}{Q} &= 10^{41} = A.690327 \frac{\text{m}^2}{\text{C}} \\
1 \frac{4.3 \cdot \frac{L^2}{Q}}{Q} &= 10^{43} = 1.6303B0 \text{k}^{\frac{\text{m}^2}{\text{C}}} \\
1 \frac{6 \cdot \frac{L^2}{TQ}}{TQ} &= 10^6 = 7.86A154 \text{m}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \frac{8 \cdot \frac{L^2}{TQ}}{TQ} &= 10^8 = 1.13B655 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{B \cdot \frac{L^2}{TQ}}{TQ} &= 10^B = 1.B04B64 \text{k}^{\frac{\text{m}^2}{\text{sC}}} \\
1 \frac{-2.A \cdot \frac{L^2}{T^2Q}}{T^2Q} &= 10^{-2A} = 9.89A812 \text{m}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \frac{-2.8 \cdot \frac{L^2}{T^2Q}}{T^2Q} &= 10^{-28} = 1.49A570 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{-2.5 \cdot \frac{L^2}{TQ}}{TQ} &= 10^{-25} = 2.50A02A \text{k}^{\frac{\text{m}^2}{\text{s}^2\text{C}}} \\
1 \frac{7.2 \cdot \frac{L^2T}{Q}}{Q} &= 10^{72} = 4.A158B0 \text{m}^{\frac{\text{m}^2\text{s}}{\text{C}}} \\
1 \frac{7.5 \cdot \frac{L^2T}{Q}}{Q} &= 10^{75} = 8.452ABB \frac{\text{m}^2\text{s}}{\text{C}} \quad (*) \\
1 \frac{7.7 \cdot \frac{L^2T}{Q}}{Q} &= 10^{77} = 1.2567B0 \text{k}^{\frac{\text{m}^2\text{s}}{\text{C}}} \\
1 \frac{-4.3 \cdot \frac{1}{LQ}}{LQ} &= 10^{-43} = 3.02BAA3 \text{m}^{\frac{1}{\text{mC}}} \\
1 \frac{-4 \cdot \frac{1}{LQ}}{LQ} &= 10^{-40} = 5.277BB4 \frac{1}{\text{mC}} \quad (*) \\
1 \frac{-3.9 \cdot \frac{1}{LQ}}{LQ} &= 10^{-39} = 9.02A676 \text{k}^{\frac{1}{\text{mC}}} \\
1 \frac{-7.7 \cdot \frac{1}{LTQ}}{LTQ} &= 10^{-77} = 3.98B664 \text{m}^{\frac{1}{\text{msC}}} \\
1 \frac{-7.4 \cdot \frac{1}{LTQ}}{LTQ} &= 10^{-74} = 6.70733A \frac{1}{\text{msC}} \\
1 \frac{-7.1 \cdot \frac{1}{LTQ}}{LTQ} &= 10^{-71} = B.472375 \text{k}^{\frac{1}{\text{msC}}} \\
1 \frac{-A \cdot B \cdot \frac{1}{LT^2Q}}{LT^2Q} &= 10^{-AB} = 4.989618 \text{m}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \frac{-A \cdot 8 \cdot \frac{1}{LT^2Q}}{LT^2Q} &= 10^{-A8} = 8.3918B9 \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{-A \cdot 6 \cdot \frac{1}{LT^2Q}}{LT^2Q} &= 10^{-A6} = 1.244802 \text{k}^{\frac{1}{\text{ms}^2\text{C}}} \\
1 \frac{-B \cdot \frac{T}{LQ}}{LQ} &= 10^{-B} = 2.48824B \text{m}^{\frac{s}{\text{mC}}} \\
1 \frac{-8 \cdot \frac{T}{LQ}}{LQ} &= 10^{-8} = 4.177431 \frac{s}{\text{mC}} \\
1 \frac{-5 \cdot \frac{T}{LQ}}{LQ} &= 10^{-5} = 7.192767 \text{k}^{\frac{s}{\text{mC}}} \\
1 \frac{-6 \cdot B \cdot \frac{1}{L^2Q}}{L^2Q} &= 10^{-6B} = 5.574346 \text{m}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \frac{-6.8 \cdot \frac{1}{L^2Q}}{L^2Q} &= 10^{-68} = 9.546769 \frac{1}{\text{m}^2\text{C}} \\
1 \frac{-6.6 \cdot \frac{1}{L^2Q}}{L^2Q} &= 10^{-66} = 1.43B050 \text{k}^{\frac{1}{\text{m}^2\text{C}}} \\
1 \frac{-A.3 \cdot \frac{1}{L^2TQ}}{L^2TQ} &= 10^{-A3} = 6.A97938 \text{m}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \frac{-A \cdot \frac{1}{L^2TQ}}{L^2TQ} &= 10^{-A0} = B.B1034A \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{-9.A \cdot \frac{1}{L^2TQ}}{L^2TQ} &= 10^{-9A} = 1.873025 \text{k}^{\frac{1}{\text{m}^2\text{sC}}} \\
1 \frac{-11.7 \cdot \frac{1}{L^2T^2Q}}{L^2T^2Q} &= 10^{-117} = 8.85BA3B \text{m}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \\
1 \frac{-11.5 \cdot \frac{1}{L^2T^2Q}}{L^2T^2Q} &= 10^{-115} = 1.306A85 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{-11.2 \cdot \frac{1}{L^2T^2Q}}{L^2T^2Q} &= 10^{-112} = 2.200481 \text{k}^{\frac{1}{\text{m}^2\text{s}^2\text{C}}} \quad (*) \\
1 \frac{-3.7 \cdot \frac{T}{L^2Q}}{L^2Q} &= 10^{-37} = 4.3BA884 \text{m}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \frac{-3.4 \cdot \frac{T}{L^2Q}}{L^2Q} &= 10^{-34} = 7.5A1087 \frac{s}{\text{m}^2\text{C}} \\
1 \frac{-3.2 \cdot \frac{T}{L^2Q}}{L^2Q} &= 10^{-32} = 1.0B2B2A \text{k}^{\frac{s}{\text{m}^2\text{C}}} \\
1 \frac{-9.7 \cdot \frac{1}{L^3Q}}{L^3Q} &= 10^{-97} = 9.A91A22 \text{m}^{\frac{1}{\text{m}^3\text{C}}} \\
1 \frac{-9.5 \cdot \frac{1}{L^3Q}}{L^3Q} &= 10^{-95} = 1.5127BB \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 \frac{-9.2 \cdot \frac{1}{L^3Q}}{L^3Q} &= 10^{-92} = 2.5675A2 \text{k}^{\frac{1}{\text{m}^3\text{C}}} \\
1 \frac{-11 \cdot \frac{1}{L^3TQ}}{L^3TQ} &= 10^{-110} = 1.05A674 \text{m}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \frac{-10.9 \cdot \frac{1}{L^3TQ}}{L^3TQ} &= 10^{-109} = 1.96BA91 \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{-10.6 \cdot \frac{1}{L^3TQ}}{L^3TQ} &= 10^{-106} = 3.136541 \text{k}^{\frac{1}{\text{m}^3\text{sC}}} \\
1 \frac{-14.4 \cdot \frac{1}{L^3T^2Q}}{L^3T^2Q} &= 10^{-144} = 1.391944 \text{m}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \frac{-14.1 \cdot \frac{1}{L^3T^2Q}}{L^3T^2Q} &= 10^{-141} = 2.32A21B \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-13.4 \cdot \frac{1}{L^3T^2Q}}{L^3T^2Q} &= 10^{-13A} = 3.B0963A \text{k}^{\frac{1}{\text{m}^3\text{s}^2\text{C}}} \\
1 \frac{-6.3 \cdot \frac{T}{L^3Q}}{L^3Q} &= 10^{-63} = 7.A13403 \text{m}^{\frac{s}{\text{m}^3\text{C}}} \\
1 \frac{-6.1 \cdot \frac{T}{L^3Q}}{L^3Q} &= 10^{-61} = 1.167486 \frac{s}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 6.196314 \cdot 10^{-5B} \\
1 \mathbf{m} \frac{\text{kg}}{\text{C}} &= 9.278524 \cdot 10^{-11} \\
1 \frac{\text{kg}}{\text{C}} &= 5.4041A9 \cdot 10^{-A} \\
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 3.1078A6 \cdot 10^{-7} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s} \text{C}} &= 7.380850 \cdot 10^{-45} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 4.289B66 \cdot 10^{-42} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s} \text{C}} &= 2.543BA2 \cdot 10^{-3B} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 5.957831 \cdot 10^{-79} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 3.425208 \cdot 10^{-76} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 1.B3226B \cdot 10^{-73} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{C}} &= B.77697B \cdot 10^{23} \\
1 \frac{\text{kg s}}{\text{C}} &= 6.897A71 \cdot 10^{26} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{C}} &= 3.A9188B \cdot 10^{29} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{C}} &= 1.483259 \cdot 10^{18} \\
1 \frac{\text{kg m}}{\text{C}} &= 9.7A8B26 \cdot 10^{1A} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{C}} &= 5.709B46 \cdot 10^{21} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 1.12833B \cdot 10^{-18} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 7.7A0190 \cdot 10^{-16} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 4.518A42 \cdot 10^{-13} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= A.58B1B4 \cdot 10^{-51} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 6.092822 \cdot 10^{-4A} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 3.614076 \cdot 10^{-47} \\
1 \mathbf{m} \frac{\text{kg m s}}{\text{C}} &= 1.908A36 \cdot 10^{50} \\
1 \frac{\text{kg m s}}{\text{C}} &= 1.023162 \cdot 10^{53} \\
1 \mathbf{k} \frac{\text{kg m s}}{\text{C}} &= 7.078461 \cdot 10^{55} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{C}} &= 2.625B07 \cdot 10^{44} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 1.559395 \cdot 10^{47} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} &= A.149432 \cdot 10^{49} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 1.BB2A01 \cdot 10^{10} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s} \text{C}} &= 1.1A2842 \cdot 10^{13} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 8.024076 \cdot 10^{15} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.6B72A1 \cdot 10^{-24} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= A.B86B0B \cdot 10^{-22} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 6.42828B \cdot 10^{-1B} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.215754 \cdot 10^{78} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.A08A44 \cdot 10^{7B} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.092568 \cdot 10^{82} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m C}} &= 5.116267 \cdot 10^{-39} \\
1 \frac{\text{kg}}{\text{m C}} &= 2.B45A59 \cdot 10^{-36} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m C}} &= 1.857A15 \cdot 10^{-33} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s C}} &= 4.052952 \cdot 10^{-71} \\
1 \frac{\text{kg}}{\text{m s C}} &= 2.404402 \cdot 10^{-6A} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s C}} &= 1.427A12 \cdot 10^{-67} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 3.246902 \cdot 10^{-A5} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.A26427 \cdot 10^{-A2} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.0A2A93 \cdot 10^{-9B} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m C}} &= 6.518526 \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 - 5 \cdot A \cdot \frac{T}{L^3 Q} &= 10^{-5A} = 1.B5000A \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} \quad (***) \\
1 - 1 \cdot \frac{M}{Q} &= 10^{-10} = 1.374B9B \mathbf{m} \frac{\text{kg}}{\text{C}} \\
1 - .9 \cdot \frac{M}{Q} &= 10^{-9} = 2.2BA2B6 \frac{\text{kg}}{\text{C}} \\
1 - .6 \cdot \frac{M}{Q} &= 10^{-6} = 3.A77526 \mathbf{k} \frac{\text{kg}}{\text{C}} \\
1 - 4 \cdot .4 \cdot \frac{M}{TQ} &= 10^{-44} = 1.786292 \mathbf{m} \frac{\text{kg}}{\text{s} \text{C}} \\
1 - 4 \cdot 1 \cdot \frac{M}{TQ} &= 10^{-41} = 2.A08566 \frac{\text{kg}}{\text{s} \text{C}} \\
1 - 3 \cdot A \cdot \frac{M}{TQ} &= 10^{-3A} = 4.AA2AB0 \mathbf{k} \frac{\text{kg}}{\text{s} \text{C}} \\
1 - 7 \cdot 8 \cdot \frac{M}{T^2 Q} &= 10^{-78} = 2.0A5A3A \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 7 \cdot 5 \cdot \frac{M}{T^2 Q} &= 10^{-75} = 3.6B9554 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 7 \cdot 2 \cdot \frac{M}{T^2 Q} &= 10^{-72} = 6.233461 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 2 \cdot 4 \cdot \frac{MT}{Q} &= 10^{24} = 1.0460A7 \mathbf{m} \frac{\text{kg s}}{\text{C}} \\
1 - 2 \cdot 7 \cdot \frac{MT}{Q} &= 10^{27} = 1.94750B \frac{\text{kg s}}{\text{C}} \\
1 - 2 \cdot A \cdot \frac{MT}{Q} &= 10^{2A} = 3.0B52B1 \mathbf{k} \frac{\text{kg s}}{\text{C}} \\
1 - 1 \cdot 9 \cdot \frac{ML}{Q} &= 10^{19} = 8.765BBB \mathbf{m} \frac{\text{kg m}}{\text{C}} \quad (**) \\
1 - 1 \cdot B \cdot \frac{ML}{Q} &= 10^{1B} = 1.2AB059 \frac{\text{kg m}}{\text{C}} \\
1 - 2 \cdot 2 \cdot \frac{ML}{Q} &= 10^{22} = 2.192103 \mathbf{k} \frac{\text{kg m}}{\text{C}} \\
1 - 1 \cdot 7 \cdot \frac{ML}{TQ} &= 10^{-17} = A.A805A6 \mathbf{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 - 1 \cdot 5 \cdot \frac{ML}{TQ} &= 10^{-15} = 1.6996A9 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 - 1 \cdot 2 \cdot \frac{ML}{TQ} &= 10^{-12} = 2.86218A \mathbf{k} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 - 5 \cdot \frac{ML}{T^2 Q} &= 10^{-50} = 1.18AA60 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 4 \cdot 9 \cdot \frac{ML}{T^2 Q} &= 10^{-49} = 1.B8B5B5 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 4 \cdot 6 \cdot \frac{ML}{T^2 Q} &= 10^{-46} = 3.504A80 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 5 \cdot 1 \cdot \frac{MLT}{Q} &= 10^{51} = 6.A06652 \mathbf{m} \frac{\text{kg m s}}{\text{C}} \\
1 - 5 \cdot 4 \cdot \frac{MLT}{Q} &= 10^{54} = B.993627 \frac{\text{kg m s}}{\text{C}} \\
1 - 5 \cdot 6 \cdot \frac{MLT}{Q} &= 10^{56} = 1.84BA02 \mathbf{k} \frac{\text{kg m s}}{\text{C}} \\
1 - 4 \cdot 5 \cdot \frac{ML^2}{Q} &= 10^{45} = 4.925421 \mathbf{m} \frac{\text{kg m}^2}{\text{C}} \\
1 - 4 \cdot 8 \cdot \frac{ML^2}{Q} &= 10^{48} = 8.2A2178 \frac{\text{kg m}^2}{\text{C}} \\
1 - 4 \cdot A \cdot \frac{ML^2}{Q} &= 10^{4A} = 1.229871 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} \\
1 - 1 \cdot 1 \cdot \frac{ML^2}{TQ} &= 10^{11} = 6.0236A4 \mathbf{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 - 1 \cdot 4 \cdot \frac{ML^2}{TQ} &= 10^{14} = A.48B66A \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 - 1 \cdot 6 \cdot \frac{ML^2}{TQ} &= 10^{16} = 1.5B6901 \mathbf{k} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 - 2 \cdot 3 \cdot \frac{ML^2}{T^2 Q} &= 10^{-23} = 7.713315 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 - 2 \cdot 1 \cdot \frac{ML^2}{T^2 Q} &= 10^{-21} = 1.115210 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 - 1 \cdot A \cdot \frac{ML^2}{T^2 Q} &= 10^{-1A} = 1.A805AA \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 - 7 \cdot 9 \cdot \frac{ML^2 T}{Q} &= 10^{79} = 3.93B239 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 - 8 \cdot \frac{ML^2 T}{Q} &= 10^{80} = 6.63ABA4 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 - 8 \cdot 3 \cdot \frac{ML^2 T}{Q} &= 10^{83} = B.342114 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 - 3 \cdot 8 \cdot \frac{M}{LQ} &= 10^{-38} = 2.432933 \mathbf{m} \frac{\text{kg}}{\text{m C}} \\
1 - 3 \cdot 5 \cdot \frac{M}{LQ} &= 10^{-35} = 4.0A2366 \frac{\text{kg}}{\text{m C}} \\
1 - 3 \cdot 2 \cdot \frac{M}{LQ} &= 10^{-32} = 7.04B31A \mathbf{k} \frac{\text{kg}}{\text{m C}} \\
1 - 7 \cdot \frac{M}{LTQ} &= 10^{-70} = 2.B81402 \mathbf{m} \frac{\text{kg}}{\text{m s C}} \\
1 - 6 \cdot 9 \cdot \frac{M}{LTQ} &= 10^{-69} = 5.179392 \frac{\text{kg}}{\text{m s C}} \\
1 - 6 \cdot 6 \cdot \frac{M}{LTQ} &= 10^{-66} = 8.A63BB9 \mathbf{k} \frac{\text{kg}}{\text{m s C}} \quad (*) \\
1 - A \cdot 4 \cdot \frac{M}{LT^2 Q} &= 10^{-A4} = 3.903410 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 - A \cdot 1 \cdot \frac{M}{LT^2 Q} &= 10^{-A1} = 6.597266 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 - 9 \cdot A \cdot \frac{M}{LT^2 Q} &= 10^{-9A} = B.253197 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 - 4 \cdot \frac{MT}{LQ} &= 10^{-4} = 1.A49782 \mathbf{m} \frac{\text{kg s}}{\text{m C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 3.8785AA \cdot 10^{-2} \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 2.1A0238 \cdot 10^1 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 2.992B79 \cdot 10^{-65} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.766276 \cdot 10^{-62} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= B.38722B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2.291452 \cdot 10^{-99} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.359B61 \cdot 10^{-96} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 8.B659B2 \cdot 10^{-94} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.925456 \cdot 10^{-111} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.032BB8 \cdot 10^{-10A} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 7.126996 \cdot 10^{-108} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 3.675112 \cdot 10^{-31} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.07B683 \cdot 10^{-2A} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.233372 \cdot 10^{-27} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.67A79A \cdot 10^{-91} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= A.969379 \cdot 10^{-8B} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 6.2B9074 \cdot 10^{-88} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.294A62 \cdot 10^{-105} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 8.67BA42 \cdot 10^{-103} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 4.B4B587 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= B.86A97A \cdot 10^{-13A} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 6.942704 \cdot 10^{-137} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.B0B336 \cdot 10^{-134} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.B66698 \cdot 10^{-59} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.176173 \cdot 10^{-56} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 7.A75B19 \cdot 10^{-54}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 4.B97159 \cdot 10^{11} \\
1 \text{C} &= 2.A73357 \cdot 10^{14} \\
1 \text{k C} &= 1.803A21 \cdot 10^{17} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 3.B47451 \cdot 10^{-23} \\
1 \frac{\text{C}}{\text{s}} &= 2.350861 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 1.3A5171 \cdot 10^{-19} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 3.16692A \cdot 10^{-57} \\
1 \frac{\text{C}}{\text{s}^2} &= 1.988B02 \cdot 10^{-54} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 1.06A872 \cdot 10^{-51} \\
1 \text{m s C} &= 6.357341 \cdot 10^{45} \\
1 \text{s C} &= 3.780B26 \cdot 10^{48} \\
1 \text{k s C} &= 2.13351A \cdot 10^{4B} \\
1 \text{m m C} &= 9.02A676 \cdot 10^{39} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 3.02BAA3 \cdot 10^{43} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 7.192767 \cdot 10^5 \\
1 \frac{\text{m C}}{\text{s}} &= 4.177431 \cdot 10^8 \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 2.48824B \cdot 10^B \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 5.7B6623 \cdot 10^{-2B} \\
1 \frac{\text{m C}}{\text{s}^2} &= 3.33B5B0 \cdot 10^{-28} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 1.A91599 \cdot 10^{-25} \\
1 \text{m m s C} &= B.472375 \cdot 10^{71} \\
1 \text{m s C} &= 6.70733A \cdot 10^{74}
\end{aligned}$$

$$\begin{aligned}
1 \cdot .1 \cdot \frac{MT}{LQ} &= 10^{-1} = 3.285AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \cdot .2 \cdot \frac{MT}{LQ} &= 10^2 = 5.6A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \cdot .6 \cdot .4 \cdot \frac{M}{L^2 Q} &= 10^{-64} = 4.320369 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot .6 \cdot .1 \cdot \frac{M}{L^2 Q} &= 10^{-61} = 7.450500 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot .5 \cdot B \cdot \frac{M}{L^2 Q} &= 10^{-5B} = 1.089575 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot .9 \cdot .8 \cdot \frac{M}{L^2 TQ} &= 10^{-98} = 5.46A9AA \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot .9 \cdot .5 \cdot \frac{M}{L^2 TQ} &= 10^{-95} = 9.370453 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot .9 \cdot .3 \cdot \frac{M}{L^2 TQ} &= 10^{-93} = 1.409A19 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot .11 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-110} = 6.95B1B2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot .10 \cdot .9 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-109} = B.89A437 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot .10 \cdot .7 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-107} = 1.834100 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot .3 \cdot \frac{MT}{L^2 Q} &= 10^{-30} = 3.466695 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot .2 \cdot .9 \cdot \frac{MT}{L^2 Q} &= 10^{-29} = 5.A0905A \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot .2 \cdot .6 \cdot \frac{MT}{L^2 Q} &= 10^{-26} = A.109A42 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot .9 \cdot \frac{M}{L^3 Q} &= 10^{-90} = 7.874B85 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot .8 \cdot A \cdot \frac{M}{L^3 Q} &= 10^{-8A} = 1.140636 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot .8 \cdot .7 \cdot \frac{M}{L^3 Q} &= 10^{-87} = 1.B067BB \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot .10 \cdot .4 \cdot \frac{M}{L^3 TQ} &= 10^{-104} = 9.8A73AA \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot .10 \cdot .2 \cdot \frac{M}{L^3 TQ} &= 10^{-102} = 1.49B864 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot .B \cdot B \cdot \frac{M}{L^3 TQ} &= 10^{-BB} = 2.51020A \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot .13 \cdot .9 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-139} = 1.036126 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot .13 \cdot .6 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-136} = 1.92A899 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot .13 \cdot .3 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-133} = 3.0855B0 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot .5 \cdot .8 \cdot \frac{MT}{L^3 Q} &= 10^{-58} = 6.148106 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot .5 \cdot .5 \cdot \frac{MT}{L^3 Q} &= 10^{-55} = A.6997A2 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot .5 \cdot .3 \cdot \frac{MT}{L^3 Q} &= 10^{-53} = 1.631818 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1.2 \cdot Q &= 10^{12} = 2.4A9135 \text{m C} \\
1 \cdot 1.5 \cdot Q &= 10^{15} = 4.1B2488 \text{C} \\
1 \cdot 1.8 \cdot Q &= 10^{18} = 7.235000 \text{k C} \quad (***) \\
1 \cdot .2 \cdot .2 \cdot \frac{Q}{T} &= 10^{-22} = 3.057406 \text{m} \frac{\text{C}}{\text{s}} \\
1 \cdot .1 \cdot B \cdot \frac{Q}{T} &= 10^{-1B} = 5.302388 \frac{\text{C}}{\text{s}} \\
1 \cdot .1 \cdot .8 \cdot \frac{Q}{T} &= 10^{-18} = 9.0A84A9 \text{k} \frac{\text{C}}{\text{s}} \\
1 \cdot .5 \cdot .6 \cdot \frac{Q}{T^2} &= 10^{-56} = 3.A03266 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \cdot .5 \cdot .3 \cdot \frac{Q}{T^2} &= 10^{-53} = 6.7639A5 \frac{\text{C}}{\text{s}^2} \\
1 \cdot .5 \cdot .1 \cdot \frac{Q}{T^2} &= 10^{-50} = B.5508BA \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \cdot 4.6 \cdot TQ &= 10^{46} = 1.AA9278 \text{m s C} \\
1 \cdot 4.9 \cdot TQ &= 10^{49} = 3.36971A \text{s C} \\
1 \cdot 5 \cdot TQ &= 10^{50} = 5.845543 \text{k s C} \\
1 \cdot 3 \cdot A \cdot LQ &= 10^{3A} = 1.3B6A86 \text{m m C} \\
1 \cdot 4 \cdot 1 \cdot LQ &= 10^{41} = 2.3705A0 \text{ m C} \\
1 \cdot 4 \cdot 4 \cdot LQ &= 10^{44} = 3.B80559 \text{k m C} \\
1 \cdot .6 \cdot \frac{LQ}{T} &= 10^6 = 1.819268 \text{m} \frac{\text{m C}}{\text{s}} \\
1 \cdot .9 \cdot \frac{LQ}{T} &= 10^9 = 2.A99368 \frac{\text{m C}}{\text{s}} \\
1 \cdot 1 \cdot \frac{LQ}{T} &= 10^{10} = 5.01AB87 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \cdot .2 \cdot A \cdot \frac{LQ}{T^2} &= 10^{-2A} = 2.151418 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot .2 \cdot .7 \cdot \frac{LQ}{T^2} &= 10^{-27} = 3.7B2979 \frac{\text{m C}}{\text{s}^2} \\
1 \cdot .2 \cdot .4 \cdot \frac{LQ}{T^2} &= 10^{-24} = 6.3B0873 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 7.2 \cdot LTQ &= 10^{72} = 1.079753 \text{m m s C} \\
1 \cdot 7.5 \cdot LTQ &= 10^{75} = 1.9A3913 \text{ m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 3.98B664 \cdot 10^{77} \\
1 \text{m m}^2 \text{C} &= 1.43B050 \cdot 10^{66} \\
1 \text{m}^2 \text{C} &= 9.546769 \cdot 10^{68} \\
1 \text{k m}^2 \text{C} &= 5.574346 \cdot 10^{6B} \\
1 \text{m}^{\frac{m^2}{s}} \text{C} &= 1.0B2B2A \cdot 10^{32} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 7.5A1087 \cdot 10^{34} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 4.3BA884 \cdot 10^{37} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= A.3020A0 \cdot 10^{-3} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 5.B23245 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 3.5244A6 \cdot 10^3 \\
1 \text{m m}^2 \text{s C} &= 1.873025 \cdot 10^{9A} \\
1 \text{m}^2 \text{s C} &= B.B1034A \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 6.A97938 \cdot 10^{A3} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 2.905495 \cdot 10^{-17} \\
1 \frac{\text{C}}{\text{m}} &= 1.71515B \cdot 10^{-14} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= B.092B05 \cdot 10^{-12} \\
1 \text{m} \frac{\text{C}}{\text{ms}} &= 2.221871 \cdot 10^{-4B} \\
1 \frac{\text{C}}{\text{ms}} &= 1.319670 \cdot 10^{-48} \\
1 \text{k} \frac{\text{C}}{\text{ms}} &= 8.925785 \cdot 10^{-46} \\
1 \text{m} \frac{\text{C}}{\text{ms}^2} &= 1.88B103 \cdot 10^{-83} \\
1 \frac{\text{C}}{\text{ms}^2} &= 1.000779 \cdot 10^{-80} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{C}}{\text{ms}^2} &= 6.B44514 \cdot 10^{-7A} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 3.583A3A \cdot 10^{19} \\
1 \frac{\text{s C}}{\text{m}} &= 2.016558 \cdot 10^{20} \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 1.1B6820 \cdot 10^{23} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 1.6303B0 \cdot 10^{-43} \\
1 \frac{\text{C}}{\text{m}^2} &= A.690327 \cdot 10^{-41} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 6.1427A4 \cdot 10^{-3A} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.2567B0 \cdot 10^{-77} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 8.452ABB \cdot 10^{-75} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 4.A158B0 \cdot 10^{-72} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= B.563422 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 6.770331 \cdot 10^{-A9} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.A08127 \cdot 10^{-A6} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 1.B04B64 \cdot 10^{-B} \\
1 \frac{\text{s C}}{\text{m}^2} &= 1.13B655 \cdot 10^{-8} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 7.86A154 \cdot 10^{-6} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= A.100A9A \cdot 10^{-70} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{C}}{\text{m}^3} &= 5.A03A32 \cdot 10^{-69} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 3.463693 \cdot 10^{-66} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 7.BA73A0 \cdot 10^{-A4} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 4.75A41B \cdot 10^{-A1} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.814063 \cdot 10^{-9A} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 6.3B8949 \cdot 10^{-118} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 3.7B757B \cdot 10^{-115} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 2.154068 \cdot 10^{-112} \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 1.088638 \cdot 10^{-37} \\
1 \frac{\text{s C}}{\text{m}^3} &= 7.445A58 \cdot 10^{-35} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 4.318615 \cdot 10^{-32} \\
1 \text{m kg C} &= 6.481B3A \cdot 10^{18}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 7.8-LTQ} &= 10^{78} = 3.1933B1 \text{ k m s C} \\
1 \text{ 6.7-L}^2 \text{Q} &= 10^{67} = 8.9A0A4B \text{ m m}^2 \text{ C} \\
1 \text{ 6.9-L}^2 \text{Q} &= 10^{69} = 1.32A827 \text{ m}^2 \text{ C} \\
1 \text{ 7-L}^2 \text{Q} &= 10^{70} = 2.2404BA \text{ k m}^2 \text{ C} \\
1 \text{ 3.3-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{33} = B.16A068 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{ 3.5-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{35} = 1.729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{ 3.8-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{38} = 2.92A068 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{ 1.2-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^{-2} = 1.206956 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ 1.1-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^1 = 2.033465 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ 1.4-} \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^4 = 3.5B401A \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ 9.B-L}^2 \text{TQ} &= 10^{9B} = 6.BA4866 \text{ m m}^2 \text{ s C} \\
1 \text{ 1.A1-L}^2 \text{TQ} &= 10^{A1} = 1.00B068 \text{ m}^2 \text{ s C} \quad (*) \\
1 \text{ 1.A4-L}^2 \text{TQ} &= 10^{A4} = 1.8A50A5 \text{ k m}^2 \text{ s C} \\
1 \text{ 1.-1.6-} \frac{\text{Q}}{\text{L}} &= 10^{-16} = 4.437982 \text{ m} \frac{\text{C}}{\text{m}} \\
1 \text{ 1.-1.3-} \frac{\text{Q}}{\text{L}} &= 10^{-13} = 7.646B66 \frac{\text{C}}{\text{m}} \\
1 \text{ 1.-1.1-} \frac{\text{Q}}{\text{L}} &= 10^{-11} = 1.1021A3 \text{ k} \frac{\text{C}}{\text{m}} \\
1 \text{ 1.-4.A-} \frac{\text{Q}}{\text{LT}} &= 10^{-4A} = 5.601213 \text{ m} \frac{\text{C}}{\text{ms}} \\
1 \text{ 1.-4.7-} \frac{\text{Q}}{\text{LT}} &= 10^{-47} = 9.608B39 \frac{\text{C}}{\text{ms}} \\
1 \text{ 1.-4.5-} \frac{\text{Q}}{\text{LT}} &= 10^{-45} = 1.451237 \text{ k} \frac{\text{C}}{\text{ms}} \\
1 \text{ 1.-8.2-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-82} = 6.B376AB \text{ m} \frac{\text{C}}{\text{ms}^2} \\
1 \text{ 1.-7.B-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-7B} = B.BB4431 \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 \text{ 1.-7.9-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-79} = 1.888A72 \text{ k} \frac{\text{C}}{\text{ms}^2} \\
1 \text{ 1.1.A-} \frac{\text{TQ}}{\text{L}} &= 10^{1A} = 3.554166 \text{ m} \frac{\text{sC}}{\text{m}} \\
1 \text{ 1.2.1-} \frac{\text{TQ}}{\text{L}} &= 10^{21} = 5.B74B15 \frac{\text{sC}}{\text{m}} \\
1 \text{ 1.2.4-} \frac{\text{TQ}}{\text{L}} &= 10^{24} = A.3908A1 \text{ k} \frac{\text{sC}}{\text{m}} \\
1 \text{ 1.-4.2-} \frac{\text{Q}}{\text{L}^2} &= 10^{-42} = 7.A80B29 \text{ m} \frac{\text{C}}{\text{m}^2} \\
1 \text{ 1.-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 1.177187 \frac{\text{C}}{\text{m}^2} \\
1 \text{ 1.-3.9-} \frac{\text{Q}}{\text{L}^2} &= 10^{-39} = 1.B68389 \text{ k} \frac{\text{C}}{\text{m}^2} \\
1 \text{ 1.-7.6-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-76} = 9.B589B5 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ 1.-7.4-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-74} = 1.5255B4 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ 1.-7.1-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-71} = 2.589142 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ 1.-A.B-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-AB} = 1.06946B \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ 1.-A.8-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A8} = 1.986740 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ 1.-A.5-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A5} = 3.16294A \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ 1.-A.-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-A} = 6.30272A \text{ m} \frac{\text{sC}}{\text{m}^2} \\
1 \text{ 1.-7-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-7} = A.976A94 \frac{\text{sC}}{\text{m}^2} \\
1 \text{ 1.-5-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-5} = 1.68004A \text{ k} \frac{\text{sC}}{\text{m}^2} \quad (*) \\
1 \text{ 1.-6.B-} \frac{\text{Q}}{\text{L}^3} &= 10^{-6B} = 1.234434 \text{ m} \frac{\text{C}}{\text{m}^3} \\
1 \text{ 1.-6.8-} \frac{\text{Q}}{\text{L}^3} &= 10^{-68} = 2.081473 \frac{\text{C}}{\text{m}^3} \\
1 \text{ 1.-6.5-} \frac{\text{Q}}{\text{L}^3} &= 10^{-65} = 3.6782B7 \text{ k} \frac{\text{C}}{\text{m}^3} \\
1 \text{ 1.-A.3-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A3} = 1.60316B \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ 1.-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 2.718479 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ 1.-9.9-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-99} = 4.599030 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ 1.-11.7-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-117} = 1.A8B09A \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ 1.-11.4-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-114} = 3.337399 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ 1.-11.1-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-111} = 5.7AB374 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ 1.-3.6-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-36} = B.3952A1 \text{ m} \frac{\text{sC}}{\text{m}^3} \\
1 \text{ 1.-3.4-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-34} = 1.7677BB \frac{\text{sC}}{\text{m}^3} \quad (*) \\
1 \text{ 1.-3.1-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-31} = 2.99557A \text{ k} \frac{\text{sC}}{\text{m}^3} \\
1 \text{ 1.9-MQ} &= 10^{19} = 1.A65092 \text{ m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 3.84601B \cdot 10^{1B} \\
1 \text{ k kg C} &= 2.181B12 \cdot 10^{22} \\
1 \text{ m } \frac{\text{kg C}}{\text{s}} &= 5.09163A \cdot 10^{-18} \\
1 \frac{\text{kg C}}{\text{s}} &= 2.B1B472 \cdot 10^{-15} \\
1 \text{ k } \frac{\text{kg C}}{\text{s}} &= 1.842247 \cdot 10^{-12} \\
1 \text{ m } \frac{\text{kg C}}{\text{s}^2} &= 4.019055 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2.3A4212 \cdot 10^{-49} \\
1 \text{ k } \frac{\text{kg C}}{\text{s}^2} &= 1.415A3B \cdot 10^{-46} \\
1 \text{ m kg s C} &= 8.092B99 \cdot 10^{50} \\
1 \text{ kg s C} &= 4.800289 \cdot 10^{53} \quad (*) \\
1 \text{ k kg s C} &= 2.84A96B \cdot 10^{56} \\
1 \text{ m kg m C} &= B.696555 \cdot 10^{44} \\
1 \text{ kg m C} &= 6.83A29A \cdot 10^{47} \\
1 \text{ k kg m C} &= 3.A5950B \cdot 10^{4A} \\
1 \text{ m } \frac{\text{kg m C}}{\text{s}} &= 9.1B909A \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 5.378B78 \cdot 10^{13} \\
1 \text{ k } \frac{\text{kg m C}}{\text{s}} &= 3.09B976 \cdot 10^{16} \\
1 \text{ m } \frac{\text{kg m C}}{\text{s}^2} &= 7.319176 \cdot 10^{-24} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 4.252294 \cdot 10^{-21} \\
1 \text{ k } \frac{\text{kg m C}}{\text{s}^2} &= 2.52281B \cdot 10^{-1A} \\
1 \text{ m kg m s C} &= 1.271B00 \cdot 10^{79} \quad (*) \\
1 \text{ kg m s C} &= 8.544787 \cdot 10^{7B} \\
1 \text{ k kg m s C} &= 4.A7B16B \cdot 10^{82} \\
1 \text{ m kg m}^2 \text{ C} &= 1.8B2855 \cdot 10^{71} \\
1 \text{ kg m}^2 \text{ C} &= 1.014754 \cdot 10^{74} \\
1 \text{ k kg m}^2 \text{ C} &= 7.017508 \cdot 10^{76} \\
1 \text{ m } \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1.4709A4 \cdot 10^{39} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 9.72505B \cdot 10^{3B} \\
1 \text{ k } \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 5.680181 \cdot 10^{42} \\
1 \text{ m } \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1.118A67 \cdot 10^5 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 7.734BA9 \cdot 10^7 \\
1 \text{ k } \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 4.49B080 \cdot 10^A \\
1 \text{ m kg m}^2 \text{ s C} &= 2.2506A3 \cdot 10^{A5} \\
1 \text{ kg m}^2 \text{ s C} &= 1.335877 \cdot 10^{48} \\
1 \text{ k kg m}^2 \text{ s C} &= 8.A21876 \cdot 10^{AA} \\
1 \text{ m } \frac{\text{kg C}}{\text{m}} &= 3.644436 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 2.062371 \cdot 10^{-9} \\
1 \text{ k } \frac{\text{kg C}}{\text{m}} &= 1.222BB7 \cdot 10^{-6} \quad (*) \\
1 \text{ m } \frac{\text{kg C}}{\text{m s}} &= 2.969A43 \cdot 10^{-44} \\
1 \frac{\text{kg C}}{\text{m s}} &= 1.75145B \cdot 10^{-41} \\
1 \text{ k } \frac{\text{kg C}}{\text{m s}} &= B.2AA263 \cdot 10^{-3B} \\
1 \text{ m } \frac{\text{kg C}}{\text{m s}^2} &= 2.27237B \cdot 10^{-78} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 1.348741 \cdot 10^{-75} \\
1 \text{ k } \frac{\text{kg C}}{\text{m s}^2} &= 8.AA9177 \cdot 10^{-73} \\
1 \text{ m } \frac{\text{kg s C}}{\text{m}} &= 4.55681B \cdot 10^{24} \\
1 \frac{\text{kg s C}}{\text{m}} &= 2.6B3308 \cdot 10^{27} \\
1 \text{ k } \frac{\text{kg s C}}{\text{m}} &= 1.5AA332 \cdot 10^{2A} \\
1 \text{ m } \frac{\text{kg C}}{\text{m}^2} &= 1.B4A333 \cdot 10^{-38} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.166481 \cdot 10^{-35} \\
1 \text{ k } \frac{\text{kg C}}{\text{m}^2} &= 7.A08453 \cdot 10^{-33}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2-MQ} &= 10^{20} = 3.2B3578 \text{ kg C} \\
1 \text{ 2.3-MQ} &= 10^{23} = 5.73585B \text{ k kg C} \\
1 \text{ -1.7-} \frac{\text{MQ}}{\text{T}} &= 10^{-17} = 2.453351 \text{ m } \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1.4-} \frac{\text{MQ}}{\text{T}} &= 10^{-14} = 4.1187A1 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1.1-} \frac{\text{MQ}}{\text{T}} &= 10^{-11} = 7.0B0559 \text{ k } \frac{\text{kg C}}{\text{s}} \\
1 \text{ -4-B-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-4B} = 2.BA832A \text{ m } \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4.8-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-48} = 5.20292A \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4.5-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-45} = 8.B20453 \text{ k } \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 5.1-} \frac{\text{MTQ}}{\text{T}} &= 10^{51} = 1.5A3433 \text{ m kg s C} \\
1 \text{ 5.4-} \frac{\text{MTQ}}{\text{T}} &= 10^{54} = 2.6A3378 \text{ kg s C} \\
1 \text{ 5.7-} \frac{\text{MTQ}}{\text{T}} &= 10^{57} = 4.53A041 \text{ k kg s C} \\
1 \text{ 4.5-} \frac{\text{MLQ}}{\text{T}} &= 10^{45} = 1.05497A \text{ m kg m C} \\
1 \text{ 4.8-} \frac{\text{MLQ}}{\text{T}} &= 10^{48} = 1.961B72 \text{ kg m C} \\
1 \text{ 4.B-} \frac{\text{MLQ}}{\text{T}} &= 10^{4B} = 3.121352 \text{ k kg m C} \\
1 \text{ 1.1-} \frac{\text{MLQ}}{\text{T}} &= 10^{11} = 1.386640 \text{ m } \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1.4-} \frac{\text{MLQ}}{\text{T}} &= 10^{14} = 2.319794 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1.7-} \frac{\text{MLQ}}{\text{T}} &= 10^{17} = 3.AABA57 \text{ k } \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -2.3-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-23} = 1.79B3A2 \text{ m } \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 2.A31BB2 \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ -1.9-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-19} = 4.B25B38 \text{ k } \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 7.A-} \frac{\text{MLTQ}}{\text{T}} &= 10^{7A} = 9.A4725A \text{ m kg m s C} \\
1 \text{ 8-} \frac{\text{MLTQ}}{\text{T}} &= 10^{80} = 1.50696B \text{ kg m s C} \\
1 \text{ 8.3-} \frac{\text{MLTQ}}{\text{T}} &= 10^{83} = 2.555A83 \text{ k kg m s C} \\
1 \text{ 7.2-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{72} = 6.A65818 \text{ m kg m}^2 \text{ C} \\
1 \text{ 7.5-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{75} = B.A76551 \text{ kg m}^2 \text{ C} \\
1 \text{ 7.7-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{77} = 1.865654 \text{ k kg m}^2 \text{ C} \\
1 \text{ 3.A-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{3A} = 8.81B947 \text{ m } \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 1.2BBB76 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (***) \\
1 \text{ 4.3-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{43} = 2.1B0514 \text{ k } \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 6-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^6 = A.B55966 \text{ m } \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 8-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^8 = 1.6B1A83 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1.B-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^B = 2.88640A \text{ k } \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ A.6-} \frac{\text{ML}^2\text{TQ}}{\text{T}} &= 10^{A6} = 5.54A116 \text{ m kg m}^2 \text{ s C} \\
1 \text{ A.9-} \frac{\text{ML}^2\text{TQ}}{\text{T}} &= 10^{A9} = 9.502571 \text{ kg m}^2 \text{ s C} \\
1 \text{ A.B-} \frac{\text{ML}^2\text{TQ}}{\text{T}} &= 10^{AB} = 1.433634 \text{ k kg m}^2 \text{ s C} \\
1 \text{ -B-} \frac{\text{MQ}}{\text{L}} &= 10^{-B} = 3.495881 \text{ m } \frac{\text{kg C}}{\text{m}} \\
1 \text{ -8-} \frac{\text{MQ}}{\text{L}} &= 10^{-8} = 5.A59962 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -.5-} \frac{\text{MQ}}{\text{L}} &= 10^{-5} = A.196A13 \text{ k } \frac{\text{kg C}}{\text{m}} \\
1 \text{ -4.3-} \frac{\text{MQ}}{\text{LT}} &= 10^{-43} = 4.3587BA \text{ m } \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 7.4B5105 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -3.A-} \frac{\text{MQ}}{\text{LT}} &= 10^{-3A} = 1.098613 \text{ k } \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -7.7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-77} = 5.4B699B \text{ m } \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7.4-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-74} = 9.431164 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7.2-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-72} = 1.41B941 \text{ k } \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 2.5-} \frac{\text{MTQ}}{\text{L}} &= 10^{25} = 2.83A343 \text{ m } \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 2.8-} \frac{\text{MTQ}}{\text{L}} &= 10^{28} = 4.7A2718 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 2.B-} \frac{\text{MTQ}}{\text{L}} &= 10^{2B} = 8.061730 \text{ k } \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -3.7-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-37} = 6.19B883 \text{ m } \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3.4-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-34} = A.76B751 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3.2-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-32} = 1.64561B \text{ k } \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 1.6666A2 \cdot 10^{-70}$	$1 - 6.B - \frac{MQ}{L^2 T} = 10^{-6B} = 7.921351 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2} = A.895768 \cdot 10^{-6A}$	$1 - 6.9 - \frac{MQ}{L^2 T} = 10^{-69} = 1.15010A \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 6.264511 \cdot 10^{-67}$	$1 - 6.6 - \frac{MQ}{L^2 T} = 10^{-66} = 1.B22797 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 1.284173 \cdot 10^{-44}$	$1 - A.3 - \frac{MQ}{L^2 T^2} = 10^{-A3} = 9.970816 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 8.607458 \cdot 10^{-A2}$	$1 - A.1 - \frac{MQ}{L^2 T^2} = 10^{-A1} = 1.4B2380 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 4.B08325 \cdot 10^{-9B}$	$1 - 9.A - \frac{MQ}{L^2 T^2} = 10^{-9A} = 2.531485 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 2.565372 \cdot 10^{-4}$	$1 - 3. - \frac{MTQ}{L^2} = 10^{-3} = 4.A60580 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 1.511498 \cdot 10^{-1}$	$1 \frac{MTQ}{L^2} = 1 = 8.5115A4 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 9.A85085 \cdot 10^1$	$1 .2 - \frac{MTQ}{L^2} = 10^2 = 1.268341 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 1.0B1B90 \cdot 10^{-64}$	$1 - 6.3 - \frac{MQ}{L^3} = 10^{-63} = B.177B2B m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 7.5964B1 \cdot 10^{-62}$	$1 - 6.1 - \frac{MQ}{L^3} = 10^{-61} = 1.72B163 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 4.3B6A62 \cdot 10^{-5B}$	$1 - 5.A - \frac{MQ}{L^3} = 10^{-5A} = 2.930611 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = A.2B4B70 \cdot 10^{-99}$	$1 - 9.8 - \frac{MQ}{L^3 T} = 10^{-98} = 1.2079B3 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 5.B19B19 \cdot 10^{-96}$	$1 - 9.5 - \frac{MQ}{L^3 T} = 10^{-95} = 2.035213 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 3.521435 \cdot 10^{-93}$	$1 - 9.2 - \frac{MQ}{L^3 T} = 10^{-92} = 3.5B7151 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 8.1512A4 \cdot 10^{-111}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 1.58A0B7 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 4.846933 \cdot 10^{-10A}$	$1 - 10.9 - \frac{MQ}{L^3 T^2} = 10^{-109} = 2.679550 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 2.876444 \cdot 10^{-107}$	$1 - 10.6 - \frac{MQ}{L^3 T^2} = 10^{-106} = 4.4B6540 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.4399B0 \cdot 10^{-30}$	$1 - 2.B - \frac{MTQ}{L^3} = 10^{-2B} = 8.9A8855 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 9.53A2A5 \cdot 10^{-2A}$	$1 - 2.9 - \frac{MTQ}{L^3} = 10^{-29} = 1.32B992 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 5.56B513 \cdot 10^{-27}$	$1 - 2.6 - \frac{MTQ}{L^3} = 10^{-26} = 2.242448 k \frac{kg\ s\ C}{m^3}$
<hr/>	<hr/>
$1m \frac{1}{K} = 1.046233 \cdot 10^{23}$	$1 2.4 - \frac{1}{\Theta} = 10^{24} = B.775604 m \frac{1}{K}$
$1 \frac{1}{K} = 7.1B4391 \cdot 10^{25}$	$1 2.6 - \frac{1}{\Theta} = 10^{26} = 1.813238 \frac{1}{K}$
$1k \frac{1}{K} = 4.18A275 \cdot 10^{28}$	$1 2.9 - \frac{1}{\Theta} = 10^{29} = 2.A8AA86 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 9.982326 \cdot 10^{-12}$	$1 - 1.1 - \frac{1}{T\Theta} = 10^{-11} = 1.28252A m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 5.812A50 \cdot 10^{-B}$	$1 -.A - \frac{1}{T\Theta} = 10^{-A} = 2.1458B6 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 3.34B330 \cdot 10^{-8}$	$1 -.7 - \frac{1}{T\Theta} = 10^{-7} = 3.7A1810 k \frac{1}{s\ K}$
$1m \frac{1}{s^2 K} = 7.93007A \cdot 10^{-46} \quad (*)$	$1 - 4.5 - \frac{1}{T^2\Theta} = 10^{-45} = 1.664519 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 4.5B6A46 \cdot 10^{-43}$	$1 - 4.2 - \frac{1}{T^2\Theta} = 10^{-42} = 2.803066 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 2.729041 \cdot 10^{-40}$	$1 - 3.B - \frac{1}{T^2\Theta} = 10^{-3B} = 4.73BA77 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 1.37516A \cdot 10^{57}$	$1 5.8 - \frac{T}{\Theta} = 10^{58} = 9.277498 m \frac{s}{K}$
$1 \frac{s}{K} = 9.056B71 \cdot 10^{59}$	$1 5.A - \frac{T}{\Theta} = 10^{5A} = 1.3B2156 \frac{s}{K}$
$1k \frac{s}{K} = 5.292906 \cdot 10^{60}$	$1 6.1 - \frac{T}{\Theta} = 10^{61} = 2.3642AB k \frac{s}{K}$
$1m \frac{m}{K} = 1.A49A23 \cdot 10^{4B}$	$1 5 - \frac{L}{\Theta} = 10^{50} = 6.51786A m \frac{m}{K}$
$1 \frac{m}{K} = 1.0B6989 \cdot 10^{52}$	$1 5.3 - \frac{L}{\Theta} = 10^{53} = B.136169 \frac{m}{K}$
$1k \frac{m}{K} = 7.603B69 \cdot 10^{54}$	$1 5.5 - \frac{L}{\Theta} = 10^{55} = 1.723B56 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 1.59016A \cdot 10^{17}$	$1 1.8 - \frac{L}{T\Theta} = 10^{18} = 8.141BA2 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = A.332AA8 \cdot 10^{19}$	$1 1.A - \frac{L}{T\Theta} = 10^{1A} = 1.202710 \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 5.B40624 \cdot 10^{20}$	$1 2.1 - \frac{L}{T\Theta} = 10^{21} = 2.02815A k \frac{m}{s\ K}$
$1m \frac{m}{s^2 K} = 1.209552 \cdot 10^{-19}$	$1 - 1.8 - \frac{L}{T^2\Theta} = 10^{-18} = A.2A2924 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 8.181787 \cdot 10^{-17}$	$1 - 1.6 - \frac{L}{T^2\Theta} = 10^{-16} = 1.583579 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 4.863A0B \cdot 10^{-14}$	$1 - 1.3 - \frac{L}{T^2\Theta} = 10^{-13} = 2.66A042 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 2.433053 \cdot 10^{83}$	$1 8.4 - \frac{LT}{\Theta} = 10^{84} = 5.115786 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1.443B11 \cdot 10^{86}$	$1 8.7 - \frac{LT}{\Theta} = 10^{87} = 8.9752A4 \frac{ms}{K}$
$1k \frac{ms}{K} = 9.5746BB \cdot 10^{88} \quad (*)$	$1 8.9 - \frac{LT}{\Theta} = 10^{89} = 1.326169 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 3.466B3A \cdot 10^{77}$	$1 7.8 - \frac{L^2}{\Theta} = 10^{78} = 3.67483B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 1.B57027 \cdot 10^{7A}$	$1 7.B - \frac{L^2}{\Theta} = 10^{7B} = 6.17825A \frac{m^2}{K}$
$1k \frac{m^2}{K} = 1.16B54A \cdot 10^{81}$	$1 8.2 - \frac{L^2}{\Theta} = 10^{82} = A.7300A0 k \frac{m^2}{K} \quad (*)$
$1m \frac{m^2}{s\ K} = 2.81687A \cdot 10^{43}$	$1 4.4 - \frac{L^2}{T\Theta} = 10^{44} = 4.594653 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 1.671601 \cdot 10^{46}$	$1 4.7 - \frac{L^2}{T\Theta} = 10^{47} = 7.8B2686 \frac{m^2}{s\ K}$

$1k \frac{m^2}{s^2 K} = A.915906 \cdot 10^{48}$	$1.4.9 \cdot \frac{L^2}{T^2 \Theta} = 10^{49} = 1.147109 k \frac{m^2}{s^2 K}$
$1m \frac{m^2}{s^2 K} = 2.156202 \cdot 10^B$	$1.1 \cdot \frac{L^2}{T^2 \Theta} = 10^{10} = 5.7A5784 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 1.289760 \cdot 10^{12}$	$1.1.3 \cdot \frac{L^2}{T^2 \Theta} = 10^{13} = 9.934A29 \frac{m^2}{s^2 K}$
$1k \frac{m}{s^2 K} = 8.639609 \cdot 10^{14}$	$1.1.5 \cdot \frac{L^2}{T^2 \Theta} = 10^{15} = 1.4A7BB3 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2 s}{K} = 4.320936 \cdot 10^{AB}$	$1B \cdot \frac{L^2 T}{\Theta} = 10^{B0} = 2.9927A4 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 2.574406 \cdot 10^{B2}$	$1B.3 \cdot \frac{L^2 T}{\Theta} = 10^{B3} = 4.A42803 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 1.517955 \cdot 10^{B5}$	$1B.6 \cdot \frac{L^2 T}{\Theta} = 10^{B6} = 8.49B989 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 6.A07374 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{1}{L \Theta} = 10^{-5} = 1.9087B3 m \frac{1}{m K}$
$1 \frac{1}{m K} = 3.B59685 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{1}{L \Theta} = 10^{-2} = 3.048532 \frac{1}{m K}$
$1k \frac{1}{m K} = 2.358B07$	$1 \cdot 1 \cdot \frac{1}{L \Theta} = 10^1 = 5.2A758B k \frac{1}{m K}$
$1m \frac{1}{m s K} = 5.5023B2 \cdot 10^{-3A}$	$1 \cdot 3.9 \cdot \frac{1}{L T \Theta} = 10^{-39} = 2.26B297 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 3.17601B \cdot 10^{-37}$	$1 \cdot 3.6 \cdot \frac{1}{L T \Theta} = 10^{-36} = 3.9B1560 \frac{1}{m s K}$
$1k \frac{1}{m s K} = 1.993512 \cdot 10^{-34}$	$1 \cdot 3.3 \cdot \frac{1}{L T \Theta} = 10^{-33} = 6.744081 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 4.362747 \cdot 10^{-72}$	$1 \cdot 7.1 \cdot \frac{1}{L T^2 \Theta} = 10^{-71} = 2.965BA0 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 2.59921B \cdot 10^{-6B}$	$1 \cdot 6.A \cdot \frac{1}{L T^2 \Theta} = 10^{-6A} = 4.9B6271 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 1.530590 \cdot 10^{-68}$	$1 \cdot 6.7 \cdot \frac{1}{L T^2 \Theta} = 10^{-67} = 8.41A317 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 8.766B71 \cdot 10^{2A}$	$1 \cdot 2.B \cdot \frac{T}{L \Theta} = 10^{2B} = 1.483074 m \frac{s}{m K}$
$1 \frac{s}{m K} = 4.BB1046 \cdot 10^{31}$ (*)	$1 \cdot 3.2 \cdot \frac{T}{L \Theta} = 10^{32} = 2.4A057B \frac{s}{m K}$
$1k \frac{s}{m K} = 2.A8179B \cdot 10^{34}$	$1 \cdot 3.5 \cdot \frac{T}{L \Theta} = 10^{35} = 4.19B57A k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 3.93B747 \cdot 10^{-32}$	$1 \cdot 3.1 \cdot \frac{1}{L^2 \Theta} = 10^{-31} = 3.215321 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 2.22967B \cdot 10^{-2B}$	$1 \cdot 2.A \cdot \frac{1}{L^2 \Theta} = 10^{-2A} = 5.5A5548 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 1.322103 \cdot 10^{-28}$	$1 \cdot 2.7 \cdot \frac{1}{L^2 \Theta} = 10^{-27} = 9.59AA34 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 2.BB0502 \cdot 10^{-66}$ (*)	$1 \cdot 6.5 \cdot \frac{1}{L^2 T \Theta} = 10^{-65} = 4.01358A m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 1.89536A \cdot 10^{-63}$	$1 \cdot 6.2 \cdot \frac{1}{L^2 T \Theta} = 10^{-62} = 6.B16822 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 1.004295 \cdot 10^{-60}$ (*)	$1 \cdot 5.B \cdot \frac{1}{L^2 T \Theta} = 10^{-5B} = B.B79407 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 2.4566A5 \cdot 10^{-9A}$	$1 \cdot 9.9 \cdot \frac{1}{L^2 T^2 \Theta} = 10^{-99} = 5.086614 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 1.457A38 \cdot 10^{-97}$	$1 \cdot 9.6 \cdot \frac{1}{L^2 T^2 \Theta} = 10^{-96} = 8.8AB081 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 9.6472B0 \cdot 10^{-95}$	$1 \cdot 9.4 \cdot \frac{1}{L^2 T^2 \Theta} = 10^{-94} = 1.3134BB k \frac{1}{m^2 s^2 K}$ (*)
$1m \frac{s}{m^2 K} = 4.925A6B \cdot 10^2$	$1 \cdot 3 \cdot \frac{T}{L^2 \Theta} = 10^3 = 2.625780 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 2.913361 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L^2 \Theta} = 10^6 = 4.424214 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 1.71AA24 \cdot 10^8$	$1 \cdot 9 \cdot \frac{T}{L^2 \Theta} = 10^9 = 7.623B51 k \frac{s}{m^2 K}$
$1m \frac{1}{m^3 K} = 2.1063A2 \cdot 10^{-5A}$	$1 \cdot 5.9 \cdot \frac{1}{L^3 \Theta} = 10^{-59} = 5.8BBA04 m \frac{1}{m^3 K}$ (*)
$1 \frac{1}{m^3 K} = 1.25ABA8 \cdot 10^{-57}$	$1 \cdot 5.6 \cdot \frac{1}{L^3 \Theta} = 10^{-56} = 9.B2915B \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 8.478BB0 \cdot 10^{-55}$ (*)	$1 \cdot 5.4 \cdot \frac{1}{L^3 \Theta} = 10^{-54} = 1.520430 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 1.7A1742 \cdot 10^{-92}$	$1 \cdot 9.1 \cdot \frac{1}{L^3 T \Theta} = 10^{-91} = 7.30B0A3 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = B.598647 \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{1}{L^3 T \Theta} = 10^{-8B} = 1.065762 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 6.790130 \cdot 10^{-89}$	$1 \cdot 8.8 \cdot \frac{1}{L^3 T \Theta} = 10^{-88} = 1.980157 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 1.388416 \cdot 10^{-106}$	$1 \cdot 10.5 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-105} = 9.1A844A m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 9.12473A \cdot 10^{-104}$	$1 \cdot 10.3 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-103} = 1.39A861 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 5.323A82 \cdot 10^{-101}$	$1 \cdot 10 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-100} = 2.341738 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 2.77323A \cdot 10^{-26}$	$1 \cdot 2.5 \cdot \frac{T}{L^3 \Theta} = 10^{-25} = 4.681084 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 1.635961 \cdot 10^{-23}$	$1 \cdot 2.2 \cdot \frac{T}{L^3 \Theta} = 10^{-22} = 7.A58788 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = A.702286 \cdot 10^{-21}$	$1 \cdot 2 \cdot \frac{T}{L^3 \Theta} = 10^{-20} = 1.17309B k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 1.3A5345 \cdot 10^{2A}$	$1 \cdot 2.B \cdot \frac{M}{T \Theta} = 10^{2B} = 9.0A7486 m \frac{kg}{K}$
$1 \frac{kg}{K} = 9.226005 \cdot 10^{30}$ (*)	$1 \cdot 3.1 \cdot \frac{M}{T \Theta} = 10^{31} = 1.3819BB \frac{kg}{K}$ (*)
$1k \frac{kg}{K} = 5.394043 \cdot 10^{33}$	$1 \cdot 3.4 \cdot \frac{M}{T \Theta} = 10^{34} = 2.311650 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 1.06AA00 \cdot 10^{-6}$ (*)	$1 \cdot 5 \cdot \frac{M}{T \Theta} = 10^{-5} = B.54B573 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 7.33B296 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{M}{T \Theta} = 10^{-3} = 1.79548B \frac{kg}{s K}$
$1k \frac{kg}{s K} = 4.265401 \cdot 10^{-1}$	$1 \frac{M}{T \Theta} = 1 = 2.A23909 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 9.B6A77A \cdot 10^{-3B}$	$1 \cdot 3.A \cdot \frac{M}{T^2 \Theta} = 10^{-3A} = 1.254BA6 m \frac{kg}{s^2 K}$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 5.9245A6 \cdot 10^{-38} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 3.4065A2 \cdot 10^{-35} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.804050 \cdot 10^{62} \\
1 \frac{\text{kg s}}{\text{K}} &= B.710027 \cdot 10^{64} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 6.85A356 \cdot 10^{67} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 2.488576 \cdot 10^{56} \\
1 \frac{\text{kg m}}{\text{K}} &= 1.475959 \cdot 10^{59} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 9.753659 \cdot 10^{5B} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1.A91844 \cdot 10^{22} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.120995 \cdot 10^{25} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 7.7583B2 \cdot 10^{27} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.60526A \cdot 10^{-12} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= A.530264 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 6.059757 \cdot 10^{-9} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3.0302B0 \cdot 10^{8A} \\
1 \frac{\text{kg m s}}{\text{K}} &= 1.8B8B83 \cdot 10^{91} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 1.0182BA \cdot 10^{94} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 4.3BB262 \cdot 10^{82} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2.610A61 \cdot 10^{85} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 1.54B550 \cdot 10^{88} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 3.52495A \cdot 10^{4A} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.BA13B2 \cdot 10^{51} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 1.196A68 \cdot 10^{54} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.879101 \cdot 10^{16} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.6A8650 \cdot 10^{19} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= A.B2472A \cdot 10^{1B} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 5.574A88 \cdot 10^{B6} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3.1B8139 \cdot 10^{B9} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.9B84BA \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 8.926759 \cdot 10^1 \\
1 \frac{\text{kg}}{\text{m K}} &= 5.0A787B \cdot 10^4 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 2.B29AB6 \cdot 10^7 \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 6.B45254 \cdot 10^{-33} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.02B558 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 2.3B0628 \cdot 10^{-29} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 5.60897A \cdot 10^{-67} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 3.229118 \cdot 10^{-64} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.A1599B \cdot 10^{-61} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B.0941A9 \cdot 10^{35} \\
1 \frac{\text{kg s}}{\text{m K}} &= 6.4A0AA6 \cdot 10^{38} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 3.857376 \cdot 10^{3B} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4.A16351 \cdot 10^{-27} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.977AB9 \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.757237 \cdot 10^{-21} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3.A08646 \cdot 10^{-5B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 2.27A32B \cdot 10^{-58} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.35127A \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3.05B675 \cdot 10^{-93} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.9154A8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.0280A7 \cdot 10^{-89}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3.7 \cdot \frac{M}{T^2 \Theta} &= 10^{-37} = 2.0B7B4A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 3.4 \cdot \frac{M}{T^2 \Theta} &= 10^{-34} = 3.719976 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 6.3 \cdot \frac{MT}{\Theta} &= 10^{63} = 7.234241 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 6.5 \cdot \frac{MT}{\Theta} &= 10^{65} = 1.051101 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 6.8 \cdot \frac{MT}{\Theta} &= 10^{68} = 1.957654 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 5.7 \cdot \frac{ML}{\Theta} &= 10^{57} = 5.01A4B9 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 5.A \cdot \frac{ML}{\Theta} &= 10^{5A} = 8.7B47A1 \frac{\text{kg m}}{\text{K}} \\
1 \cdot 6 \cdot \frac{ML}{\Theta} &= 10^{60} = 1.2B75A0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 2.3 \cdot \frac{ML}{T \Theta} &= 10^{23} = 6.3B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \cdot 2.6 \cdot \frac{ML}{T \Theta} &= 10^{26} = A.B22617 \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 2.8 \cdot \frac{ML}{T \Theta} &= 10^{28} = 1.6A8298 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 1.1 \cdot \frac{ML}{T^2 \Theta} &= 10^{-11} = 7.B982B5 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot -B \cdot \frac{ML}{T^2 \Theta} &= 10^{-B} = 1.1967B0 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot -8 \cdot \frac{ML}{T^2 \Theta} &= 10^{-8} = 1.BA0B45 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 8.B \cdot \frac{MLT}{\Theta} &= 10^{8B} = 3.B80018 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \cdot 9.2 \cdot \frac{MLT}{\Theta} &= 10^{92} = 6.A45019 \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 9.5 \cdot \frac{MLT}{\Theta} &= 10^{95} = B.A3B9B5 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 8.3 \cdot \frac{ML^2}{\Theta} &= 10^{83} = 2.9298A0 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 8.6 \cdot \frac{ML^2}{\Theta} &= 10^{86} = 4.951904 \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 8.9 \cdot \frac{ML^2}{\Theta} &= 10^{89} = 8.32A16B \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 4.B \cdot \frac{ML^2}{T \Theta} &= 10^{4B} = 3.5B3756 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 5.2 \cdot \frac{ML^2}{T \Theta} &= 10^{52} = 6.058571 \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 5.5 \cdot \frac{ML^2}{T \Theta} &= 10^{55} = A.52A268 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 1.7 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{17} = 4.4B2045 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 1.A \cdot \frac{ML^2}{T^2 \Theta} &= 10^{1A} = 7.756A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 2 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot B.7 \cdot \frac{ML^2 T}{\Theta} &= 10^{B7} = 2.240205 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot B.A \cdot \frac{ML^2 T}{\Theta} &= 10^{BA} = 3.960A52 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 10.1 \cdot \frac{ML^2 T}{\Theta} &= 10^{101} = 6.677437 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 2 \cdot \frac{M}{L \Theta} &= 10^2 = 1.451057 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 5 \cdot \frac{M}{L \Theta} &= 10^5 = 2.446953 \frac{\text{kg}}{\text{m K}} \\
1 \cdot 8 \cdot \frac{M}{L \Theta} &= 10^8 = 4.105B73 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 3.2 \cdot \frac{M}{LT \Theta} &= 10^{-32} = 1.888834 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \cdot -2 \cdot \frac{M}{LT \Theta} &= 10^{-2B} = 2.B99664 \frac{\text{kg}}{\text{m s K}} \\
1 \cdot -2.8 \cdot \frac{M}{LT \Theta} &= 10^{-28} = 5.1A829B \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \cdot -6.6 \cdot \frac{M}{LT^2 \Theta} &= 10^{-66} = 2.21A839 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot -6.3 \cdot \frac{M}{LT^2 \Theta} &= 10^{-63} = 3.924A17 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot -6 \cdot \frac{M}{LT^2 \Theta} &= 10^{-60} = 6.61334A \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 3.6 \cdot \frac{MT}{L \Theta} &= 10^{36} = 1.102049 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 3.9 \cdot \frac{MT}{L \Theta} &= 10^{39} = 1.A5A3B5 \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 4 \cdot \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \cdot -2.6 \cdot \frac{M}{L^2 \Theta} &= 10^{-26} = 2.588A02 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot -2.3 \cdot \frac{M}{L^2 \Theta} &= 10^{-23} = 4.345348 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot -2 \cdot \frac{M}{L^2 \Theta} &= 10^{-20} = 7.492607 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot -5.A \cdot \frac{M}{L^2 \Theta} &= 10^{-5A} = 3.162525 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot -5.7 \cdot \frac{M}{L^2 \Theta} &= 10^{-57} = 5.49B4A4 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot -5.4 \cdot \frac{M}{L^2 \Theta} &= 10^{-54} = 9.4036B6 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot -9.2 \cdot \frac{M}{L^2 T \Theta} &= 10^{-92} = 3.B41A91 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot -8.B \cdot \frac{M}{L^2 T \Theta} &= 10^{-8B} = 6.9993AA \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot -8.8 \cdot \frac{M}{L^2 T \Theta} &= 10^{-88} = B.946168 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 6.14340B \cdot 10^9$	$1 \cdot A \cdot \frac{MT}{L^2 \Theta} = 10^A = 1.B68111 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 3.655063 \cdot 10^{10}$	$1 \cdot 1.1 \cdot \frac{MT}{L^2 \Theta} = 10^{11} = 3.485649 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 2.069784 \cdot 10^{13}$	$1 \cdot 1.4 \cdot \frac{MT}{L^2 \Theta} = 10^{14} = 5.A40890 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 2.814414 \cdot 10^{-53}$	$1 \cdot -5.2 \cdot \frac{M}{L^3 \Theta} = 10^{-52} = 4.598629 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 1.67015B \cdot 10^{-50}$	$1 \cdot -4 \cdot B \cdot \frac{M}{L^3 \Theta} = 10^{-4B} = 7.8B9535 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = A.908244 \cdot 10^{-4A}$	$1 \cdot -4.9 \cdot \frac{M}{L^3 \Theta} = 10^{-49} = 1.1480B5 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 2.15434A \cdot 10^{-87}$	$1 \cdot -8.6 \cdot \frac{M}{L^3 T \Theta} = 10^{-86} = 5.7AA801 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 1.28864B \cdot 10^{-84}$	$1 \cdot -8.3 \cdot \frac{M}{L^3 T \Theta} = 10^{-83} = 9.941654 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 8.631B24 \cdot 10^{-82}$	$1 \cdot -8.1 \cdot \frac{M}{L^3 T \Theta} = 10^{-81} = 1.4A92B4 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 1.81B660 \cdot 10^{-BB}$	$1 \cdot -B \cdot A \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-BA} = 7.184883 m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = B.803599 \cdot 10^{-B9}$	$1 \cdot -B \cdot 8 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-B8} = 1.041093 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 6.904825 \cdot 10^{-B6}$	$1 \cdot -B \cdot 5 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-B5} = 1.93A925 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg\ s}{m^3 K} = 3.463B39 \cdot 10^{-1B}$	$1 \cdot -1 \cdot A \cdot \frac{MT}{L^3 \Theta} = 10^{-1A} = 3.677A24 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg\ s}{m^3 K} = 1.B55346 \cdot 10^{-18}$	$1 \cdot -1.7 \cdot \frac{MT}{L^3 \Theta} = 10^{-17} = 6.1817B0 \frac{kg\ s}{m^3 K}$
$1k \frac{kg\ s}{m^3 K} = 1.16A542 \cdot 10^{-15}$	$1 \cdot -1.4 \cdot \frac{MT}{L^3 \Theta} = 10^{-14} = A.7395AB k \frac{kg\ s}{m^3 K}$
<hr/>	<hr/>
$1m K = 2.A8AA86 \cdot 10^{-29}$	$1 \cdot -2.8 \cdot \Theta = 10^{-28} = 4.18A275 m K$
$1K = 1.813238 \cdot 10^{-26}$	$1 \cdot -2.5 \cdot \Theta = 10^{-25} = 7.1B4391 K$
$1k K = B.775604 \cdot 10^{-24}$	$1 \cdot -2.3 \cdot \Theta = 10^{-23} = 1.046233 k K$
$1m \frac{K}{s} = 2.3642AB \cdot 10^{-61}$	$1 \cdot -6 \cdot \frac{\Theta}{T} = 10^{-60} = 5.292906 m \frac{K}{s}$
$1 \frac{K}{s} = 1.3B2156 \cdot 10^{-5A}$	$1 \cdot -5.9 \cdot \frac{\Theta}{T} = 10^{-59} = 9.056B71 \frac{K}{s}$
$1k \frac{K}{s} = 9.277498 \cdot 10^{-58}$	$1 \cdot -5.7 \cdot \frac{\Theta}{T} = 10^{-57} = 1.37516A k \frac{K}{s}$
$1m \frac{K}{s^2} = 1.999287 \cdot 10^{-95}$	$1 \cdot -9.4 \cdot \frac{\Theta}{T^2} = 10^{-94} = 6.726B48 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 1.075A0A \cdot 10^{-92}$	$1 \cdot -9.1 \cdot \frac{\Theta}{T^2} = 10^{-91} = B.4A7260 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 7.37BA73 \cdot 10^{-90}$	$1 \cdot -8 \cdot B \cdot \frac{\Theta}{T^2} = 10^{-8B} = 1.7864B7 k \frac{K}{s^2}$
$1m s K = 3.7A1810 \cdot 10^7$	$1 \cdot 8 \cdot T \Theta = 10^8 = 3.34B330 m s K$
$1s K = 2.1458B6 \cdot 10^A$	$1 \cdot B \cdot T \Theta = 10^B = 5.812A50 s K$
$1k s K = 1.28252A \cdot 10^{11}$	$1 \cdot 1.2 \cdot T \Theta = 10^{12} = 9.982326 k s K$
$1m m K = 5.2A758B \cdot 10^{-1}$	$1 L \Theta = 1 = 2.358B07 m m K$
$1m K = 3.048532 \cdot 10^2$	$1 \cdot 3 \cdot L \Theta = 10^3 = 3.B59685 m K$
$1k m K = 1.9087B3 \cdot 10^5$	$1 \cdot 6 \cdot L \Theta = 10^6 = 6.A07374 k m K$
$1m \frac{m K}{s} = 4.19B57A \cdot 10^{-35}$	$1 \cdot -3.4 \cdot \frac{L \Theta}{T} = 10^{-34} = 2.A8179B m \frac{m K}{s}$
$1 \frac{m K}{s} = 2.4A057B \cdot 10^{-32}$	$1 \cdot -3.1 \cdot \frac{L \Theta}{T} = 10^{-31} = 4.BB1046 \frac{m K}{s} (*)$
$1k \frac{m K}{s} = 1.483074 \cdot 10^{-2B}$	$1 \cdot -2 \cdot A \cdot \frac{L \Theta}{T} = 10^{-2A} = 8.766B71 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 3.359932 \cdot 10^{-69}$	$1 \cdot -6.8 \cdot \frac{L \Theta}{T^2} = 10^{-68} = 3.79201A m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 1.AA2464 \cdot 10^{-66}$	$1 \cdot -6.5 \cdot \frac{L \Theta}{T^2} = 10^{-65} = 6.375A65 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 1.1281A1 \cdot 10^{-63}$	$1 \cdot -6.2 \cdot \frac{L \Theta}{T^2} = 10^{-62} = A.A81861 k \frac{m K}{s^2}$
$1m m s K = 6.744081 \cdot 10^{33}$	$1 \cdot 3.4 \cdot L T \Theta = 10^{34} = 1.993512 m m s K$
$1m s K = 3.9B1560 \cdot 10^{36}$	$1 \cdot 3.7 \cdot L T \Theta = 10^{37} = 3.17601B m s K$
$1k m s K = 2.26B297 \cdot 10^{39}$	$1 \cdot 3 \cdot A \cdot L T \Theta = 10^{3A} = 5.5023B2 k m s K$
$1m m^2 K = 9.59AA34 \cdot 10^{27}$	$1 \cdot 2 \cdot 8 \cdot L^2 \Theta = 10^{28} = 1.322103 m m^2 K$
$1m^2 K = 5.5A5548 \cdot 10^{2A}$	$1 \cdot 2 \cdot B \cdot L^2 \Theta = 10^{2B} = 2.22967B m^2 K$
$1k m^2 K = 3.215321 \cdot 10^{31}$	$1 \cdot 3 \cdot 2 \cdot L^2 \Theta = 10^{32} = 3.93B747 k m^2 K$
$1m \frac{m^2 K}{s} = 7.623B51 \cdot 10^{-9}$	$1 \cdot -8 \cdot \frac{L^2 \Theta}{T} = 10^{-8} = 1.71AA24 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 4.424214 \cdot 10^{-6}$	$1 \cdot -5 \cdot \frac{L^2 \Theta}{T} = 10^{-5} = 2.913361 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 2.625780 \cdot 10^{-3}$	$1 \cdot -2 \cdot \frac{L^2 \Theta}{T} = 10^{-2} = 4.925A6B k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 5.B57636 \cdot 10^{-41}$	$1 \cdot -4 \cdot \frac{L^2 \Theta}{T^2} = 10^{-40} = 2.021821 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 3.5438B0 \cdot 10^{-3A}$	$1 \cdot -3.9 \cdot \frac{L^2 \Theta}{T^2} = 10^{-39} = 3.594419 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 1.BB273B \cdot 10^{-37} (*)$	$1 \cdot -3.6 \cdot \frac{L^2 \Theta}{T^2} = 10^{-36} = 6.0242B3 k \frac{m^2 K}{s^2}$
$1m m^2 s K = B.B79407 \cdot 10^{5B}$	$1 \cdot 6 \cdot L^2 T \Theta = 10^{60} = 1.004295 m m^2 s K (*)$
$1m^2 s K = 6.B16822 \cdot 10^{62}$	$1 \cdot 6 \cdot 3 \cdot L^2 T \Theta = 10^{63} = 1.89536A m^2 s K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 4.01358A \cdot 10^{65} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 1.723B56 \cdot 10^{-55} \\
1 \frac{\text{K}}{\text{m}} &= B.136169 \cdot 10^{-53} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.51786A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{ms}} &= 1.326169 \cdot 10^{-89} \\
1 \frac{\text{K}}{\text{ms}} &= 8.9752A4 \cdot 10^{-87} \\
1 \text{k} \frac{\text{K}}{\text{ms}} &= 5.115786 \cdot 10^{-84} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2} &= 1.007530 \cdot 10^{-101} \quad (*) \\
1 \frac{\text{K}}{\text{ms}^2} &= 6.B83796 \cdot 10^{-BB} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2} &= 4.052401 \cdot 10^{-B8} \\
1 \text{m} \frac{\text{sK}}{\text{m}} &= 2.02815A \cdot 10^{-21} \\
1 \frac{\text{sK}}{\text{m}} &= 1.202710 \cdot 10^{-1A} \\
1 \text{k} \frac{\text{sK}}{\text{m}} &= 8.141BA2 \cdot 10^{-18} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= A.7300A0 \cdot 10^{-82} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2} &= 6.17825A \cdot 10^{-7B} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 3.67483B \cdot 10^{-78} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 8.49B989 \cdot 10^{-B6} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 4.A42803 \cdot 10^{-B3} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.9927A4 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 6.7A9430 \cdot 10^{-12A} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3.A2A236 \cdot 10^{-127} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 2.291153 \cdot 10^{-124} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 1.147109 \cdot 10^{-49} \\
1 \frac{\text{sK}}{\text{m}^2} &= 7.8B2686 \cdot 10^{-47} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 4.594653 \cdot 10^{-44} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 5.A37635 \cdot 10^{-AA} \\
1 \frac{\text{K}}{\text{m}^3} &= 3.48262B \cdot 10^{-A7} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 1.B66421 \cdot 10^{-A4} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 4.785943 \cdot 10^{-122} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.82A298 \cdot 10^{-11B} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.67A58A \cdot 10^{-118} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3.818466 \cdot 10^{-156} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.166562 \cdot 10^{-153} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.2948A4 \cdot 10^{-150} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 7.487B26 \cdot 10^{-76} \\
1 \frac{\text{sK}}{\text{m}^3} &= 4.341592 \cdot 10^{-73} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 2.586774 \cdot 10^{-70} \\
1 \text{m kg K} &= 3.867199 \cdot 10^{-22} \\
1 \text{kg K} &= 2.19457B \cdot 10^{-1B} \\
1 \text{k kg K} &= 1.2B0508 \cdot 10^{-18} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.B37376 \cdot 10^{-56} \\
1 \frac{\text{kg K}}{\text{s}} &= 1.851886 \cdot 10^{-53} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= B.9A4797 \cdot 10^{-51} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 2.3B7B5B \cdot 10^{-8A} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1.422BB2 \cdot 10^{-87} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 9.44B562 \cdot 10^{-85} \\
1 \text{m kg s K} &= 4.827B4A \cdot 10^{12} \\
1 \text{kg s K} &= 2.8651A7 \cdot 10^{15} \\
1 \text{k kg s K} &= 1.69B399 \cdot 10^{18} \\
1 \text{m kg m K} &= 6.87789A \cdot 10^6 \\
1 \text{k m K} &= 3.A7B907 \cdot 10^9
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 6.6 \cdot L^2 T \Theta &= 10^{66} = 2.BB0502 \text{k m}^2 \text{s K} \quad (*) \\
1 \text{ } -5.4 \cdot \frac{\Theta}{L} &= 10^{-54} = 7.603B69 \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{ } -5.2 \cdot \frac{\Theta}{L} &= 10^{-52} = 1.0B6989 \frac{\text{K}}{\text{m}} \\
1 \text{ } -4.B \cdot \frac{\Theta}{L} &= 10^{-4B} = 1.A49A23 \frac{\text{K}}{\text{m}} \\
1 \text{ } -8.8 \cdot \frac{\Theta}{LT} &= 10^{-88} = 9.5746BB \text{m} \frac{\text{K}}{\text{ms}} \quad (*) \\
1 \text{ } -8.6 \cdot \frac{\Theta}{LT} &= 10^{-86} = 1.443B11 \frac{\text{K}}{\text{ms}} \\
1 \text{ } -8.3 \cdot \frac{\Theta}{LT} &= 10^{-83} = 2.433053 \frac{\text{K}}{\text{ms}} \\
1 \text{ } -10 \cdot \frac{\Theta}{LT^2} &= 10^{-100} = B.B47171 \text{m} \frac{\text{K}}{\text{ms}^2} \\
1 \text{ } -B.A \cdot \frac{\Theta}{LT^2} &= 10^{-BA} = 1.87922B \frac{\text{K}}{\text{ms}^2} \\
1 \text{ } -B.7 \cdot \frac{\Theta}{LT^2} &= 10^{-B7} = 2.B81801 \text{k} \frac{\text{K}}{\text{ms}^2} \\
1 \text{ } -2 \cdot \frac{T\Theta}{L} &= 10^{-20} = 5.B40624 \text{m} \frac{\text{sK}}{\text{m}} \\
1 \text{ } -1.9 \cdot \frac{T\Theta}{L} &= 10^{-19} = A.332AA8 \frac{\text{sK}}{\text{m}} \\
1 \text{ } -1.7 \cdot \frac{T\Theta}{L} &= 10^{-17} = 1.59016A \text{k} \frac{\text{sK}}{\text{m}} \\
1 \text{ } -8.1 \cdot \frac{\Theta}{L^2} &= 10^{-81} = 1.16B54A \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } -7.A \cdot \frac{\Theta}{L^2} &= 10^{-7A} = 1.B57027 \frac{\text{K}}{\text{m}^2} \\
1 \text{ } -7.7 \cdot \frac{\Theta}{L^2} &= 10^{-77} = 3.466B3A \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ } -B.5 \cdot \frac{\Theta}{L^2T} &= 10^{-B5} = 1.517955 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } -B.2 \cdot \frac{\Theta}{L^2T} &= 10^{-B2} = 2.574406 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.B \cdot \frac{\Theta}{L^2T} &= 10^{-AB} = 4.320936 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ } -12.9 \cdot \frac{\Theta}{L^2T^2} &= 10^{-129} = 1.976439 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -12.6 \cdot \frac{\Theta}{L^2T^2} &= 10^{-126} = 3.145743 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -12.3 \cdot \frac{\Theta}{L^2T^2} &= 10^{-123} = 5.46B517 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -4.8 \cdot \frac{T\Theta}{L^2} &= 10^{-48} = A.915906 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 \text{ } -4.6 \cdot \frac{T\Theta}{L^2} &= 10^{-46} = 1.671601 \frac{\text{sK}}{\text{m}^2} \\
1 \text{ } -4.3 \cdot \frac{T\Theta}{L^2} &= 10^{-43} = 2.81687A \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 \text{ } -A.9 \cdot \frac{\Theta}{L^3} &= 10^{-A9} = 2.06B563 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } -A.6 \cdot \frac{\Theta}{L^3} &= 10^{-A6} = 3.65822B \frac{\text{K}}{\text{m}^3} \\
1 \text{ } -A.3 \cdot \frac{\Theta}{L^3} &= 10^{-A3} = 6.148931 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ } -12.1 \cdot \frac{\Theta}{L^3T} &= 10^{-121} = 2.702995 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } -11.A \cdot \frac{\Theta}{L^3T} &= 10^{-11A} = 4.5727A7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } -11.7 \cdot \frac{\Theta}{L^3T} &= 10^{-117} = 7.875A0A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ } -15.5 \cdot \frac{\Theta}{L^3T^2} &= 10^{-155} = 3.319185 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } -15.2 \cdot \frac{\Theta}{L^3T^2} &= 10^{-152} = 5.778B94 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } -14.B \cdot \frac{\Theta}{L^3T^2} &= 10^{-14B} = 9.8A84BA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } -7.5 \cdot \frac{T\Theta}{L^3} &= 10^{-75} = 1.758772 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 \text{ } -7.2 \cdot \frac{T\Theta}{L^3} &= 10^{-72} = 2.97A4A6 \frac{\text{sK}}{\text{m}^3} \\
1 \text{ } -6.B \cdot \frac{T\Theta}{L^3} &= 10^{-6B} = 4.A1A70B \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 \text{ } -2.1 \cdot M\Theta &= 10^{-21} = 3.2955B7 \text{m kg K} \\
1 \text{ } -1.A \cdot M\Theta &= 10^{-1A} = 5.7038A6 \text{kg K} \\
1 \text{ } -1.7 \cdot M\Theta &= 10^{-17} = 9.79A258 \text{k kg K} \\
1 \text{ } -5.5 \cdot \frac{M\Theta}{T} &= 10^{-55} = 4.0B4B11 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ } -5.2 \cdot \frac{M\Theta}{T} &= 10^{-52} = 7.07065A \frac{\text{kg K}}{\text{s}} \\
1 \text{ } -5 \cdot \frac{M\Theta}{T} &= 10^{-50} = 1.021BB8 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ } -8.9 \cdot \frac{M\Theta}{T^2} &= 10^{-89} = 5.193937 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } -8.6 \cdot \frac{M\Theta}{T^2} &= 10^{-86} = 8.A8BA96 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } -8.4 \cdot \frac{M\Theta}{T^2} &= 10^{-84} = 1.345678 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ } 1.3 \cdot MT\Theta &= 10^{13} = 2.689A87 \text{m kg s K} \\
1 \text{ } 1.6 \cdot MT\Theta &= 10^{16} = 4.513B39 \text{kg s K} \\
1 \text{ } 1.9 \cdot MT\Theta &= 10^{19} = 7.79378A \text{k kg s K} \\
1 \text{ } 1.7 \cdot ML\Theta &= 10^7 = 1.9519B2 \text{m kg m K} \\
1 \text{ } .A \cdot ML\Theta &= 10^A = 3.104387 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 2.3008B6 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 5.3A9035 \cdot 10^{-2A} \\
1 \frac{\text{kg m K}}{\text{s}} &= 3.0B87BB \cdot 10^{-27} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 1.9494A2 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 4.276972 \cdot 10^{-62} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 2.537268 \cdot 10^{-5B} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.4B5811 \cdot 10^{-58} \\
1 \text{m kg m s K} &= 8.592093 \cdot 10^{3A} \\
1 \text{kg m s K} &= 4.AA8440 \cdot 10^{41} \\
1 \text{k kg m s K} &= 2.A0B749 \cdot 10^{44} \\
1 \text{m kg m}^2 \text{K} &= 1.01B598 \cdot 10^{33} \\
1 \text{kg m}^2 \text{K} &= 7.0570B9 \cdot 10^{35} \\
1 \text{k kg m}^2 \text{K} &= 4.0A69A1 \cdot 10^{38} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 9.77A372 \cdot 10^{-2} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5.6B1AA4 \cdot 10^1 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 3.2895A9 \cdot 10^4 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7.778851 \cdot 10^{-36} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.504B92 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.683670 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 1.34246A \cdot 10^{67} \\
1 \text{kg m}^2 \text{s K} &= 8.A71A48 \cdot 10^{69} \\
1 \text{k kg m}^2 \text{s K} &= 5.183036 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 2.07422B \cdot 10^{-4A} \\
1 \frac{\text{kg K}}{\text{m}} &= 1.22B04B \cdot 10^{-47} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 8.2AB362 \cdot 10^{-45} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.760466 \cdot 10^{-82} \\
1 \frac{\text{kg K}}{\text{m s}} &= B.352768 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 6.6462B1 \cdot 10^{-79} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 1.3553B9 \cdot 10^{-B6} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 8.B39834 \cdot 10^{-B4} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 5.213136 \cdot 10^{-B1} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.708945 \cdot 10^{-16} \\
1 \frac{\text{kg s K}}{\text{m}} &= 1.5B84B9 \cdot 10^{-13} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= A.49B129 \cdot 10^{-11} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 1.17208B \cdot 10^{-76} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 7.A5179A \cdot 10^{-74} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 4.679017 \cdot 10^{-71} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= A.936703 \cdot 10^{-AB} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 6.29A789 \cdot 10^{-A8} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 3.7373B0 \cdot 10^{-A5} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 8.655222 \cdot 10^{-123} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 4.B3587A \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2.A38989 \cdot 10^{-119} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 1.51B100 \cdot 10^{-42} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 9.B20372 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 5.8B6890 \cdot 10^{-39} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 7.61933A \cdot 10^{-A3} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.420391 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 2.6234A1 \cdot 10^{-99} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5.B5229A \cdot 10^{-117}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 1.1 \cdot ML\Theta &= 10^{11} = 5.3BA293 \text{ k kg m K} \\
1 \text{ } -2.9 \cdot \frac{ML\Theta}{T} &= 10^{-29} = 2.3063B4 \text{ m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -2.6 \cdot \frac{ML\Theta}{T} &= 10^{-26} = 3.A89497 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -2.3 \cdot \frac{ML\Theta}{T} &= 10^{-23} = 6.8904A0 \text{ k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -6.1 \cdot \frac{ML\Theta}{T^2} &= 10^{-61} = 2.A167B2 \text{ m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } -5.A \cdot \frac{ML\Theta}{T^2} &= 10^{-5A} = 4.AB864B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } -5.7 \cdot \frac{ML\Theta}{T^2} &= 10^{-57} = 8.5AB123 \text{ k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } 3.B \cdot MLT\Theta &= 10^{3B} = 1.4B9219 \text{ m kg m s K} \\
1 \text{ } 4.2 \cdot MLT\Theta &= 10^{42} = 2.541329 \text{ kg m s K} \\
1 \text{ } 4.5 \cdot MLT\Theta &= 10^{45} = 4.285322 \text{ k kg m s K} \\
1 \text{ } 3.4 \cdot ML^2\Theta &= 10^{34} = B.A09B83 \text{ m kg m}^2 \text{ K} \\
1 \text{ } 3.6 \cdot ML^2\Theta &= 10^{36} = 1.855B47 \text{ kg m}^2 \text{ K} \\
1 \text{ } 3.9 \cdot ML^2\Theta &= 10^{39} = 2.B42722 \text{ k kg m}^2 \text{ K} \\
1 \text{ } -1 \cdot \frac{ML^2\Theta}{T} &= 10^{-1} = 1.2B3609 \text{ m} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ } .2 \cdot \frac{ML^2\Theta}{T} &= 10^2 = 2.199973 \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ } .5 \cdot \frac{ML^2\Theta}{T} &= 10^5 = 3.874439 \text{ k} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ } -3.5 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-35} = 1.6A3262 \text{ m} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ } -3.2 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-32} = 2.86BA70 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ } -2.B \cdot \frac{ML^2\Theta}{T^2} &= 10^{-2B} = 4.8376A4 \text{ k} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ } 6.8 \cdot ML^2T\Theta &= 10^{68} = 9.46A842 \text{ m kg m}^2 \text{ s K} \\
1 \text{ } 6.A \cdot ML^2T\Theta &= 10^{6A} = 1.426410 \text{ kg m}^2 \text{ s K} \\
1 \text{ } 7.1 \cdot ML^2T\Theta &= 10^{71} = 2.4018A6 \text{ k kg m}^2 \text{ s K} \\
1 \text{ } -4.9 \cdot \frac{M\Theta}{L} &= 10^{-49} = 5.A26032 \text{ m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -4.6 \cdot \frac{M\Theta}{L} &= 10^{-46} = A.13A14B \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -4.4 \cdot \frac{M\Theta}{L} &= 10^{-44} = 1.557844 \text{ k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -8.1 \cdot \frac{M\Theta}{LT} &= 10^{-81} = 7.472A8A \text{ m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -7.B \cdot \frac{M\Theta}{LT} &= 10^{-7B} = 1.091345 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -7.8 \cdot \frac{M\Theta}{LT} &= 10^{-78} = 1.A069A3 \text{ k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -B.5 \cdot \frac{M\Theta}{LT^2} &= 10^{-B5} = 9.399951 \text{ m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -B.3 \cdot \frac{M\Theta}{LT^2} &= 10^{-B3} = 1.4127A7 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -B \cdot \frac{M\Theta}{LT^2} &= 10^{-B0} = 2.39A781 \text{ k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -1.5 \cdot \frac{MT\Theta}{L} &= 10^{-15} = 4.7770B8 \text{ m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -1.2 \cdot \frac{MT\Theta}{L} &= 10^{-12} = 8.017193 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -1 \cdot \frac{MT\Theta}{L} &= 10^{-10} = 1.1A14B6 \text{ k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -7.5 \cdot \frac{M\Theta}{L^2} &= 10^{-75} = A.70B76A \text{ m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -7.3 \cdot \frac{M\Theta}{L^2} &= 10^{-73} = 1.637192 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -7 \cdot \frac{M\Theta}{L^2} &= 10^{-70} = 2.77564A \text{ k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -A.A \cdot \frac{M\Theta}{L^2T} &= 10^{-AA} = 1.144628 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.7 \cdot \frac{M\Theta}{L^2T} &= 10^{-A7} = 1.B11699 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.4 \cdot \frac{M\Theta}{L^2T} &= 10^{-A4} = 3.3AA6B8 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -12.2 \cdot \frac{M\Theta}{L^2T^2} &= 10^{-122} = 1.4A4902 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -11.B \cdot \frac{M\Theta}{L^2T^2} &= 10^{-11B} = 2.518A70 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -11.8 \cdot \frac{M\Theta}{L^2T^2} &= 10^{-118} = 4.244267 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -4.1 \cdot \frac{MT\Theta}{L^2} &= 10^{-41} = 8.484542 \text{ m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -3.B \cdot \frac{MT\Theta}{L^2} &= 10^{-3B} = 1.260093 \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ } -3.8 \cdot \frac{MT\Theta}{L^2} &= 10^{-38} = 2.108212 \text{ k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -A.2 \cdot \frac{M\Theta}{L^3} &= 10^{-A2} = 1.720328 \text{ m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -9.B \cdot \frac{M\Theta}{L^3} &= 10^{-9B} = 2.9158B1 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -9.8 \cdot \frac{M\Theta}{L^3} &= 10^{-98} = 4.92A14B \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -11.6 \cdot \frac{M\Theta}{L^3T} &= 10^{-116} = 2.02357B \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.540823 \cdot 10^{-114}$	$1 -11.3 \cdot \frac{M\Theta}{L^3 T} = 10^{-113} = 3.597533 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.BB0A0A \cdot 10^{-111} \quad (*)$	$1 -11 \cdot \frac{M\Theta}{L^3 T} = 10^{-110} = 6.029711 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 4.872863 \cdot 10^{-14B}$	$1 -14 \cdot A \cdot \frac{M\Theta}{L^3 T^2} = 10^{-14A} = 2.6641A9 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2.890A1A \cdot 10^{-148}$	$1 -14.7 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-147} = 4.490689 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.6B57A6 \cdot 10^{-145}$	$1 -14.4 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-144} = 7.71AA34 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 9.592523 \cdot 10^{-6B}$	$1 -6.A \cdot \frac{MT\Theta}{L^3} = 10^{-6A} = 1.323262 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 5.5A06A8 \cdot 10^{-68}$	$1 -6.7 \cdot \frac{MT\Theta}{L^3} = 10^{-67} = 2.22B5B8 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 3.21253A \cdot 10^{-65}$	$1 -6.4 \cdot \frac{MT\Theta}{L^3} = 10^{-64} = 3.942B80 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 1.00696A \cdot 10^{-41} \quad (*)$	$1 -4 \cdot \frac{\Theta}{Q} = 10^{-40} = B.B528B8 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 6.B7B258 \cdot 10^{-3B}$	$1 -3.A \cdot \frac{\Theta}{Q} = 10^{-3A} = 1.87A34A \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 4.04B91A \cdot 10^{-38}$	$1 -3.7 \cdot \frac{\Theta}{Q} = 10^{-37} = 2.B8368B \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 9.66777A \cdot 10^{-76}$	$1 -7.5 \cdot \frac{\Theta}{TQ} = 10^{-75} = 1.310248 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 5.636105 \cdot 10^{-73}$	$1 -7.2 \cdot \frac{\Theta}{TQ} = 10^{-72} = 2.209688 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 3.244432 \cdot 10^{-70}$	$1 -6.B \cdot \frac{\Theta}{TQ} = 10^{-6B} = 3.90619A \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 7.692B90 \cdot 10^{-AA}$	$1 -A.9 \cdot \frac{\Theta}{T^2 Q} = 10^{-A9} = 1.7053AA \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 4.464283 \cdot 10^{-A7}$	$1 -A.6 \cdot \frac{\Theta}{T^2 Q} = 10^{-A6} = 2.8A9016 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 2.649540 \cdot 10^{-A4}$	$1 -A.3 \cdot \frac{\Theta}{T^2 Q} = 10^{-A3} = 4.8A1679 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 1.3253A6 \cdot 10^{-9}$	$1 -.8 \cdot \frac{T\Theta}{Q} = 10^{-8} = 9.57A74A \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 8.96B76A \cdot 10^{-7}$	$1 -.6 \cdot \frac{T\Theta}{Q} = 10^{-6} = 1.444962 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 5.112493 \cdot 10^{-4}$	$1 -.3 \cdot \frac{T\Theta}{Q} = 10^{-3} = 2.434656 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.99809A \cdot 10^{-15}$	$1 -1.4 \cdot \frac{L\Theta}{Q} = 10^{-14} = 6.72B1A6 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 1.075204 \cdot 10^{-12}$	$1 -1.1 \cdot \frac{L\Theta}{Q} = 10^{-11} = B.4B258A \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 7.377291 \cdot 10^{-10}$	$1 -.B \cdot \frac{L\Theta}{Q} = 10^{-B} = 1.787564 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1.5341AA \cdot 10^{-49}$	$1 -4.8 \cdot \frac{L\Theta}{TQ} = 10^{-48} = 8.400B24 \text{m} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s C}} = 9.BBA6A \cdot 10^{-47} \quad (*)$	$1 -4.6 \cdot \frac{L\Theta}{TQ} = 10^{-46} = 1.249899 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 5.953429 \cdot 10^{-44}$	$1 -4.3 \cdot \frac{L\Theta}{TQ} = 10^{-43} = 2.0A74B6 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.183714 \cdot 10^{-81}$	$1 -8 \cdot \frac{L\Theta}{T^2 Q} = 10^{-80} = A.626066 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 7.B0B744 \cdot 10^{-7B}$	$1 -7.A \cdot \frac{L\Theta}{T^2 Q} = 10^{-7A} = 1.621090 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 4.703479 \cdot 10^{-78}$	$1 -7.7 \cdot \frac{L\Theta}{T^2 Q} = 10^{-77} = 2.74A34B \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 2.362945 \cdot 10^{1B}$	$1 2 \cdot \frac{LT\Theta}{Q} = 10^{20} = 5.296106 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 1.3B1339 \cdot 10^{22}$	$1 2.3 \cdot \frac{LT\Theta}{Q} = 10^{23} = 9.060887 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 9.27163B \cdot 10^{24}$	$1 2.5 \cdot \frac{LT\Theta}{Q} = 10^{25} = 1.375B64 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 3.357814 \cdot 10^{13}$	$1 1.4 \cdot \frac{L^2\Theta}{Q} = 10^{14} = 3.794406 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1.AA11B8 \cdot 10^{16}$	$1 1.7 \cdot \frac{L^2\Theta}{Q} = 10^{17} = 6.379A89 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.127550 \cdot 10^{19}$	$1 1.A \cdot \frac{L^2\Theta}{Q} = 10^{1A} = A.A88796 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2.733832 \cdot 10^{-21}$	$1 -2 \cdot \frac{L^2\Theta}{TQ} = 10^{-20} = 4.73012A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.612374 \cdot 10^{-1A}$	$1 -1.9 \cdot \frac{L^2\Theta}{TQ} = 10^{-19} = 7.B58190 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = A.583392 \cdot 10^{-18}$	$1 -1.7 \cdot \frac{L^2\Theta}{TQ} = 10^{-17} = 1.18B897 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.094818 \cdot 10^{-55}$	$1 -5.4 \cdot \frac{L^2\Theta}{T^2 Q} = 10^{-54} = 5.988781 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.24125A \cdot 10^{-52}$	$1 -5.1 \cdot \frac{L^2\Theta}{T^2 Q} = 10^{-51} = A.05A284 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 8.371872 \cdot 10^{-50}$	$1 -4.B \cdot \frac{L^2\Theta}{T^2 Q} = 10^{-4B} = 1.542523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.1989AB \cdot 10^{47}$	$1 4.8 \cdot \frac{L^2T\Theta}{Q} = 10^{48} = 2.A835B2 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 2.49AB36 \cdot 10^{4A}$	$1 4.B \cdot \frac{L^2T\Theta}{Q} = 10^{4B} = 4.BB4269 \frac{\text{m}^2 \text{s K}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.4821B9 \cdot 10^{51}$	$1 5.2 \cdot \frac{L^2T\Theta}{Q} = 10^{52} = 8.770570 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 6.7A5142 \cdot 10^{-6A}$	$1 -6.9 \cdot \frac{\Theta}{LQ} = 10^{-69} = 1.977612 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 3.A278A0 \cdot 10^{-67}$	$1 -6.6 \cdot \frac{\Theta}{LQ} = 10^{-66} = 3.147721 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 2.28B848 \cdot 10^{-64}$	$1 -6.3 \cdot \frac{\Theta}{LQ} = 10^{-63} = 5.472A35 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 5.33544A \cdot 10^{-A2}$	$1 -A.1 \cdot \frac{\Theta}{LTQ} = 10^{-A1} = 2.337952 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 3.075B33 \cdot 10^{-9B} \\
1 \mathbf{k} \frac{\text{K}}{\text{m s C}} &= 1.92406B \cdot 10^{-98} \\
1 \mathbf{m} \frac{\text{K}}{\text{m s }^2 \text{C}} &= 4.219412 \cdot 10^{-116} \\
1 \frac{\text{K}}{\text{m s }^2 \text{C}} &= 2.503026 \cdot 10^{-113} \\
1 \mathbf{k} \frac{\text{K}}{\text{m s }^2 \text{C}} &= 1.4964B5 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{s K}}{\text{m C}} &= 8.49655B \cdot 10^{-36} \\
1 \frac{\text{s K}}{\text{m C}} &= 4.A3B6A2 \cdot 10^{-33} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m C}} &= 2.990A42 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{K}}{\text{m }^2 \text{C}} &= 3.816050 \cdot 10^{-96} \\
1 \frac{\text{K}}{\text{m }^2 \text{C}} &= 2.16512B \cdot 10^{-93} \\
1 \mathbf{k} \frac{\text{K}}{\text{m }^2 \text{C}} &= 1.293B54 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{K}}{\text{m }^2 \text{s C}} &= 2.AB6A5B \cdot 10^{-10A} \\
1 \frac{\text{K}}{\text{m }^2 \text{s C}} &= 1.82984A \cdot 10^{-107} \\
1 \mathbf{k} \frac{\text{K}}{\text{m }^2 \text{s C}} &= B.862044 \cdot 10^{-105} \\
1 \mathbf{m} \frac{\text{K}}{\text{m }^2 \text{s }^2 \text{C}} &= 2.385702 \cdot 10^{-142} \\
1 \frac{\text{K}}{\text{m }^2 \text{s }^2 \text{C}} &= 1.404954 \cdot 10^{-13B} \\
1 \mathbf{k} \frac{\text{K}}{\text{m }^2 \text{s }^2 \text{C}} &= 9.3412B3 \cdot 10^{-139} \\
1 \mathbf{m} \frac{\text{s K}}{\text{m }^2 \text{C}} &= 4.7829A4 \cdot 10^{-62} \\
1 \frac{\text{s K}}{\text{m }^2 \text{C}} &= 2.828632 \cdot 10^{-5B} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m }^2 \text{C}} &= 1.6795A2 \cdot 10^{-58} \\
1 \mathbf{m} \frac{\text{K}}{\text{m }^3 \text{C}} &= 2.04650A \cdot 10^{-102} \\
1 \frac{\text{K}}{\text{m }^3 \text{C}} &= 1.2135B2 \cdot 10^{-BB} \\
1 \mathbf{k} \frac{\text{K}}{\text{m }^3 \text{C}} &= 8.1B7724 \cdot 10^{-B9} \\
1 \mathbf{m} \frac{\text{K}}{\text{m }^3 \text{s C}} &= 1.73975A \cdot 10^{-136} \\
1 \frac{\text{K}}{\text{m }^3 \text{s C}} &= B.2189B9 \cdot 10^{-134} \\
1 \mathbf{k} \frac{\text{K}}{\text{m }^3 \text{s C}} &= 6.576880 \cdot 10^{-131} \\
1 \mathbf{m} \frac{\text{K}}{\text{m }^3 \text{s }^2 \text{C}} &= 1.33816A \cdot 10^{-16A} \\
1 \frac{\text{K}}{\text{m }^3 \text{s }^2 \text{C}} &= 8.A36571 \cdot 10^{-168} \\
1 \mathbf{k} \frac{\text{K}}{\text{m }^3 \text{s }^2 \text{C}} &= 5.161AAA \cdot 10^{-165} \\
1 \mathbf{m} \frac{\text{s K}}{\text{m }^3 \text{C}} &= 2.692205 \cdot 10^{-8A} \\
1 \frac{\text{s K}}{\text{m }^3 \text{C}} &= 1.597909 \cdot 10^{-87} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m }^3 \text{C}} &= A.377A35 \cdot 10^{-85} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{C}} &= 1.354617 \cdot 10^{-36} \\
1 \frac{\text{kg K}}{\text{C}} &= 8.B33BAB \cdot 10^{-34} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{C}} &= 5.20B988 \cdot 10^{-31} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s C}} &= 1.02A820 \cdot 10^{-6A} \\
1 \frac{\text{kg K}}{\text{s C}} &= 7.100A04 \cdot 10^{-68} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s C}} &= 4.123998 \cdot 10^{-65} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s }^2 \text{C}} &= 9.848922 \cdot 10^{-A3} \\
1 \frac{\text{kg K}}{\text{s }^2 \text{C}} &= 5.743625 \cdot 10^{-A0} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s }^2 \text{C}} &= 3.2B9191 \cdot 10^{-99} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{C}} &= 1.75B415 \cdot 10^{-2} \\
1 \frac{\text{kg s K}}{\text{C}} &= B.347533 \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{C}} &= 6.6420BB \cdot 10^3 \quad (*) \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{C}} &= 2.3B6581 \cdot 10^{-A} \\
1 \frac{\text{kg m K}}{\text{C}} &= 1.422175 \cdot 10^{-7} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{C}} &= 9.4455A9 \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\Theta}{LTQ} &= 10^{-9A} = 3.B22162 \frac{\text{K}}{\text{m s C}} \\
1 \frac{\Theta}{LTQ} &= 10^{-97} = 6.9642BB \mathbf{k} \frac{\text{K}}{\text{m s C}} \quad (*) \\
1 \frac{\Theta}{LT^2Q} &= 10^{-115} = 2.A55B23 \mathbf{m} \frac{\text{K}}{\text{m s }^2 \text{C}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-112} = 4.B66276 \frac{\text{K}}{\text{m s }^2 \text{C}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-10B} = 8.6A8301 \mathbf{k} \frac{\text{K}}{\text{m s }^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 10^{-35} = 1.518846 \mathbf{m} \frac{\text{s K}}{\text{m C}} \\
1 \frac{T\Theta}{LQ} &= 10^{-32} = 2.575AB0 \frac{\text{s K}}{\text{m C}} \\
1 \frac{T\Theta}{LQ} &= 10^{-2B} = 4.3235AA \mathbf{k} \frac{\text{s K}}{\text{m C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-95} = 3.31B27A \mathbf{m} \frac{\text{K}}{\text{m }^2 \text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-92} = 5.7806A8 \frac{\text{K}}{\text{m }^2 \text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-8B} = 9.8B275A \mathbf{k} \frac{\text{K}}{\text{m }^2 \text{C}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-109} = 4.150882 \mathbf{m} \frac{\text{K}}{\text{m }^2 \text{s C}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-106} = 7.149847 \frac{\text{K}}{\text{m }^2 \text{s C}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-104} = 1.036A51 \mathbf{k} \frac{\text{K}}{\text{m }^2 \text{s C}} \\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-141} = 5.245409 \mathbf{m} \frac{\text{K}}{\text{m }^2 \text{s }^2 \text{C}} \\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-13A} = 8.B93905 \frac{\text{K}}{\text{m }^2 \text{s }^2 \text{C}} \\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-138} = 1.362A17 \mathbf{k} \frac{\text{K}}{\text{m }^2 \text{s }^2 \text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-61} = 2.704568 \mathbf{m} \frac{\text{s K}}{\text{m }^2 \text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-5A} = 4.575607 \frac{\text{s K}}{\text{m }^2 \text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-57} = 7.87A913 \mathbf{k} \frac{\text{s K}}{\text{m }^2 \text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-101} = 5.AA7321 \mathbf{m} \frac{\text{K}}{\text{m }^3 \text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-BA} = A.25A1A0 \frac{\text{K}}{\text{m }^3 \text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-B8} = 1.577A89 \mathbf{k} \frac{\text{K}}{\text{m }^3 \text{C}} \\
1 \frac{\Theta}{L^3TQ} &= 10^{-135} = 7.555748 \mathbf{m} \frac{\text{K}}{\text{m }^3 \text{s C}} \\
1 \frac{\Theta}{L^3TQ} &= 10^{-133} = 1.0A6B52 \frac{\text{K}}{\text{m }^3 \text{s C}} \\
1 \frac{\Theta}{L^3TQ} &= 10^{-130} = 1.A31437 \mathbf{k} \frac{\text{K}}{\text{m }^3 \text{s C}} \\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-169} = 9.4A87B0 \mathbf{m} \frac{\text{K}}{\text{m }^3 \text{s }^2 \text{C}} \\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-167} = 1.430B61 \frac{\text{K}}{\text{m }^3 \text{s }^2 \text{C}} \\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-164} = 2.411216 \mathbf{k} \frac{\text{K}}{\text{m }^3 \text{s }^2 \text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-89} = 4.820175 \mathbf{m} \frac{\text{s K}}{\text{m }^3 \text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-86} = 8.10836A \frac{\text{s K}}{\text{m }^3 \text{C}} \\
1 \frac{\Theta}{L^3Q} &= 10^{-84} = 1.1B8706 \mathbf{k} \frac{\text{s K}}{\text{m }^3 \text{C}} \\
1 \frac{M\Theta}{Q} &= 10^{-35} = 9.3A3883 \mathbf{m} \frac{\text{kg K}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 10^{-33} = 1.413619 \frac{\text{kg K}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 10^{-30} = 2.3A014B \mathbf{k} \frac{\text{kg K}}{\text{C}} \\
1 \frac{M\Theta}{TQ} &= 10^{-69} = B.920035 \mathbf{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \frac{M\Theta}{TQ} &= 10^{-67} = 1.83B29B \frac{\text{kg K}}{\text{s C}} \\
1 \frac{M\Theta}{TQ} &= 10^{-64} = 2.B1631A \mathbf{k} \frac{\text{kg K}}{\text{s C}} \\
1 \frac{M\Theta}{T^2Q} &= 10^{-A2} = 1.2A1A09 \mathbf{m} \frac{\text{kg K}}{\text{s }^2 \text{C}} \\
1 \frac{M\Theta}{T^2Q} &= 10^{-9B} = 2.17A227 \frac{\text{kg K}}{\text{s }^2 \text{C}} \\
1 \frac{M\Theta}{T^2Q} &= 10^{-98} = 3.83B675 \mathbf{k} \frac{\text{kg K}}{\text{s }^2 \text{C}} \\
1 \frac{MT\Theta}{Q} &= 10^{-1} = 7.477726 \mathbf{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 10^1 = 1.091B60 \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 10^4 = 1.A07BAB \frac{\text{kg s K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{-9} = 5.197081 \mathbf{m} \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{-6} = 8.A9569B \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{-4} = 1.346453 \mathbf{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 1.A1A654 \cdot 10^{-42} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 1.09A461 \cdot 10^{-3B} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 7.506078 \cdot 10^{-39} \\
1m \frac{kg \cdot m \cdot K}{s^2 C^2} &= 1.568197 \cdot 10^{-76} \\
1 \frac{kg \cdot m \cdot K}{s^2 C^2} &= A.1B071B \cdot 10^{-74} \\
1k \frac{kg \cdot m \cdot K}{s^2 C^2} &= 5.A68099 \cdot 10^{-71} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 2.B35517 \cdot 10^{26} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.850784 \cdot 10^{29} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= B.999150 \cdot 10^{2B} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 4.274141 \cdot 10^{1A} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 2.5357A8 \cdot 10^{21} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 1.4B4935 \cdot 10^{24} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 3.41303B \cdot 10^{-16} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.B26043 \cdot 10^{-13} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.152066 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 2.7940A8 \cdot 10^{-4A} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= 1.648236 \cdot 10^{-47} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C^2} &= A.786272 \cdot 10^{-45} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 5.3A576B \cdot 10^{52} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 3.0B6853 \cdot 10^{55} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 1.948327 \cdot 10^{58} \\
1m \frac{kg \cdot K}{m \cdot C} &= 8.64B8AB \cdot 10^{-63} \\
1 \frac{kg \cdot K}{m \cdot C} &= 4.B326A6 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 2.A36BA5 \cdot 10^{-59} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 6.919B6B \cdot 10^{-97} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 3.AB6865 \cdot 10^{-94} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 2.321733 \cdot 10^{-91} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 5.437A14 \cdot 10^{-10B} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 3.126856 \cdot 10^{-108} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 1.965129 \cdot 10^{-105} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= A.92B879 \cdot 10^{-2B} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 6.296808 \cdot 10^{-28} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 3.73503B \cdot 10^{-25} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 4.86B857 \cdot 10^{-8B} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 2.88B135 \cdot 10^{-88} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 1.6B4797 \cdot 10^{-85} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 3.8A01B2 \cdot 10^{-103} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 2.1B4255 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1.3021A4 \cdot 10^{-B9} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 2.B6396A \cdot 10^{-137} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.868646 \cdot 10^{-134} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= B.A932B1 \cdot 10^{-132} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 5.B4A538 \cdot 10^{-57} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 3.53A5A2 \cdot 10^{-54} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1.BAB69B \cdot 10^{-51} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 2.73145A \cdot 10^{-B7} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 1.610B66 \cdot 10^{-B4}
\end{aligned}$$

$$\begin{aligned}
1 - 4.1 - \frac{ML\Theta}{TQ} &= 10^{-41} = 6.5BA798 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 3.A - \frac{ML\Theta}{TQ} &= 10^{-3A} = B.292693 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 3.8 - \frac{ML\Theta}{TQ} &= 10^{-38} = 1.74A666 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7.5 - \frac{ML\Theta}{T^2 Q} &= 10^{-75} = 8.251174 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7.3 - \frac{ML\Theta}{T^2 Q} &= 10^{-73} = 1.220B21 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 2.05A890 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 2.7 - \frac{MLT\Theta}{Q} &= 10^{27} = 4.0B7635 m \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 2.A - \frac{MLT\Theta}{Q} &= 10^{2A} = 7.075049 \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 3 - \frac{MLT\Theta}{Q} &= 10^{30} = 1.02278A k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 1.B - \frac{ML^2\Theta}{Q} &= 10^{1B} = 2.A18582 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 2.2 - \frac{ML^2\Theta}{Q} &= 10^{22} = 4.ABB7BB \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 2.5 - \frac{ML^2\Theta}{Q} &= 10^{25} = 8.5B4618 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 1.5 - \frac{ML^2\Theta}{TQ} &= 10^{-15} = 3.710743 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 1.2 - \frac{ML^2\Theta}{TQ} &= 10^{-12} = 6.2556A2 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - B - \frac{ML^2\Theta}{TQ} &= 10^{-B} = A.87AA5B k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 4.9 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-49} = 4.646301 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 4.6 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-46} = 7.9B680B \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 4.4 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-44} = 1.164500 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 5.3 - \frac{ML^2T\Theta}{Q} &= 10^{53} = 2.307922 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 5.6 - \frac{ML^2T\Theta}{Q} &= 10^{56} = 3.A8BA70 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 5.9 - \frac{ML^2T\Theta}{Q} &= 10^{59} = 6.894837 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 6.2 - \frac{M\Theta}{LQ} &= 10^{-62} = 1.4A5792 m \frac{kg \cdot K}{m \cdot C} \\
1 - 5.B - \frac{M\Theta}{LQ} &= 10^{-5B} = 2.51A51B \frac{kg \cdot K}{m \cdot C} \\
1 - 5.8 - \frac{M\Theta}{LQ} &= 10^{-58} = 4.246A79 k \frac{kg \cdot K}{m \cdot C} \\
1 - 9.6 - \frac{M\Theta}{LTQ} &= 10^{-96} = 1.936286 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 9.3 - \frac{M\Theta}{LTQ} &= 10^{-93} = 3.096532 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 9 - \frac{M\Theta}{LTQ} &= 10^{-90} = 5.36B850 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 10.A - \frac{M\Theta}{LT^2 Q} &= 10^{-10A} = 2.2A5712 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 10.7 - \frac{M\Theta}{LT^2 Q} &= 10^{-107} = 3.A527A2 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 10.4 - \frac{M\Theta}{LT^2 Q} &= 10^{-104} = 6.82A656 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 2.A - \frac{MT\Theta}{LQ} &= 10^{-2A} = 1.14528A m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 2.7 - \frac{MT\Theta}{LQ} &= 10^{-27} = 1.B12964 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 2.4 - \frac{MT\Theta}{LQ} &= 10^{-24} = 3.3B084A k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 8.A - \frac{M\Theta}{L^2 Q} &= 10^{-8A} = 2.665942 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 8.7 - \frac{M\Theta}{L^2 Q} &= 10^{-87} = 4.493442 \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 8.4 - \frac{M\Theta}{L^2 Q} &= 10^{-84} = 7.723846 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 10.2 - \frac{M\Theta}{L^2 TQ} &= 10^{-102} = 3.266027 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - B.B - \frac{M\Theta}{L^2 TQ} &= 10^{-BB} = 5.672521 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - B.8 - \frac{M\Theta}{L^2 TQ} &= 10^{-B8} = 9.710322 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 13.6 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-136} = 4.078195 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 13.3 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-133} = 7.007204 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 - 13.1 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-131} = 1.012A34 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 5.6 - \frac{MT\Theta}{L^2 Q} &= 10^{-56} = 2.02490B m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 5.3 - \frac{MT\Theta}{L^2 Q} &= 10^{-53} = 3.5997AB \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 5 - \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 6.031516 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - B.6 - \frac{M\Theta}{L^3 Q} &= 10^{-B6} = 4.73423B m \frac{kg \cdot K}{m^3 \cdot C} \\
1 - B.3 - \frac{M\Theta}{L^3 Q} &= 10^{-B3} = 7.B63270 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3\ C} = A.576018 \cdot 10^{-B2}$	$1 - B.1 - \frac{M\Theta}{L^3\ Q} = 10^{-B1} = 1.190902 k \frac{kg\ K}{m^3\ C}$
$1m \frac{kg\ K}{m^3\ s\ C} = 2.092A16 \cdot 10^{-12B}$	$1 - 12.A - \frac{M\Theta}{L^3\ TQ} = 10^{-12A} = 5.991976 m \frac{kg\ K}{m^3\ s\ C}$
$1 \frac{kg\ K}{m^3\ s\ C} = 1.240190 \cdot 10^{-128}$	$1 - 12.7 - \frac{M\Theta}{L^3\ TQ} = 10^{-127} = A.067191 \frac{kg\ K}{m^3\ s\ C}$
$1k \frac{kg\ K}{m^3\ C} = 8.366419 \cdot 10^{-126}$	$1 - 12.5 - \frac{M\Theta}{L^3\ TQ} = 10^{-125} = 1.543873 k \frac{kg\ K}{m^3\ s\ C}$
$1m \frac{kg\ K}{m^3\ s^2\ C} = 1.7763B9 \cdot 10^{-163}$	$1 - 16.2 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-162} = 7.405A24 m \frac{kg\ K}{m^3\ s^2\ C}$
$1 \frac{kg\ K}{m^3\ s^2\ C} = B.437378 \cdot 10^{-161}$	$1 - 16 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-160} = 1.08173B \frac{kg\ K}{m^3\ s^2\ C}$
$1k \frac{kg\ K}{m^3\ s^2\ C} = 6.6A6487 \cdot 10^{-15A}$	$1 - 15.9 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-159} = 1.9AA7A3 k \frac{kg\ K}{m^3\ s^2\ C}$
$1m \frac{kg\ s\ K}{m^3\ C} = 3.354908 \cdot 10^{-83}$	$1 - 8.2 - \frac{MT\Theta}{L^3\ Q} = 10^{-82} = 3.7976B4 m \frac{kg\ s\ K}{m^3\ C}$
$1 \frac{kg\ s\ K}{m^3\ C} = 1.A9B583 \cdot 10^{-80}$	$1 - 7.B - \frac{MT\Theta}{L^3\ Q} = 10^{-7B} = 6.3835B5 \frac{kg\ s\ K}{m^3\ C}$
$1k \frac{kg\ s\ K}{m^3\ C} = 1.126582 \cdot 10^{-79}$	$1 - 7.8 - \frac{MT\Theta}{L^3\ Q} = 10^{-78} = A.A963B5 k \frac{kg\ s\ K}{m^3\ C}$
<hr/>	<hr/>
$1m\ CK = 8.4236B7 \cdot 10^{-15}$	$1 - 1.4 - Q\Theta = 10^{-14} = 1.52B691 m\ CK$
$1\ CK = 4.9B9364 \cdot 10^{-12}$	$1 - 1.1 - Q\Theta = 10^{-11} = 2.597720\ CK$
$1k\ CK = 2.967926 \cdot 10^{-B}$	$1 - .A - Q\Theta = 10^{-A} = 4.35BA69\ k\ CK$
$1m \frac{CK}{s} = 6.748331 \cdot 10^{-49}$	$1 - 4.8 - \frac{Q\Theta}{T} = 10^{-48} = 1.992328 m \frac{CK}{s}$
$1 \frac{CK}{s} = 3.9B3A93 \cdot 10^{-46}$	$1 - 4.5 - \frac{Q\Theta}{T} = 10^{-45} = 3.174024 \frac{CK}{s}$
$1k \frac{CK}{s} = 2.27078A \cdot 10^{-43}$	$1 - 4.2 - \frac{Q\Theta}{T} = 10^{-42} = 5.4BAA61 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 5.2AA99A \cdot 10^{-81}$	$1 - 8 - \frac{Q\Theta}{T^2} = 10^{-80} = 2.357566 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 3.04A456 \cdot 10^{-7A}$	$1 - 7.9 - \frac{Q\Theta}{T^2} = 10^{-79} = 3.B57055 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.909944 \cdot 10^{-77}$	$1 - 7.6 - \frac{Q\Theta}{T^2} = 10^{-76} = 6.A02B41 k \frac{CK}{s^2}$
$1m\ s\ CK = A.653811 \cdot 10^{1B}$	$1 - 2 - TQ\Theta = 10^{20} = 1.17BB4B\ m\ s\ CK \quad (*)$
$1s\ CK = 6.120A22 \cdot 10^{22}$	$1 - 2.3 - TQ\Theta = 10^{23} = 1.B74752\ s\ CK$
$1k\ s\ CK = 3.641868 \cdot 10^{25}$	$1 - 2.6 - TQ\Theta = 10^{26} = 3.49832A\ k\ s\ CK$
$1m\ m\ CK = 1.314276 \cdot 10^{14}$	$1 - 1.5 - LQ\Theta = 10^{15} = 9.641207\ m\ m\ CK$
$1m\ CK = 8.8B4766 \cdot 10^{16}$	$1 - 1.7 - LQ\Theta = 10^{17} = 1.456B99\ m\ CK$
$1k\ m\ CK = 5.089898 \cdot 10^{19}$	$1 - 1.A - LQ\Theta = 10^{1A} = 2.45508A\ km\ CK$
$1m \frac{m\ CK}{s} = B.B84B73 \cdot 10^{-21}$	$1 - 2 - \frac{LQ\Theta}{T} = 10^{-20} = 1.003716 m \frac{m\ CK}{s} \quad (*)$
$1 \frac{m\ CK}{s} = 6.B1B11B \cdot 10^{-1A}$	$1 - 1.9 - \frac{LQ\Theta}{T} = 10^{-19} = 1.89423B \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 4.016049 \cdot 10^{-17}$	$1 - 1.6 - \frac{LQ\Theta}{T} = 10^{-16} = 2.BAA616 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 9.5A4A9A \cdot 10^{-55}$	$1 - 5.4 - \frac{LQ\Theta}{T^2} = 10^{-54} = 1.321342 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 5.5A8B46 \cdot 10^{-52}$	$1 - 5.1 - \frac{LQ\Theta}{T^2} = 10^{-51} = 2.2281B5 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 3.217358 \cdot 10^{-4B}$	$1 - 4.A - \frac{LQ\Theta}{T^2} = 10^{-4A} = 3.939261 k \frac{m\ CK}{s^2}$
$1m\ m\ s\ CK = 1.70A494 \cdot 10^{48}$	$1 - 4.9 - LTQ\Theta = 10^{49} = 7.672A07\ m\ m\ s\ CK$
$1m\ s\ CK = B.05425B \cdot 10^{4A}$	$1 - 4.B - LTQ\Theta = 10^{4B} = 1.1068B3\ m\ s\ CK$
$1k\ m\ s\ CK = 6.4791A8 \cdot 10^{51}$	$1 - 5.2 - LTQ\Theta = 10^{52} = 1.A66579\ km\ s\ CK$
$1m\ m^2\ CK = 2.34308A \cdot 10^{40}$	$1 - 4.1 - L^2Q\Theta = 10^{41} = 5.320650\ mm^2\ CK$
$1m^2\ CK = 1.39B671 \cdot 10^{43}$	$1 - 4.4 - L^2Q\Theta = 10^{44} = 9.11A990\ m^2\ CK$
$1k\ m^2\ CK = 9.1B2254 \cdot 10^{45}$	$1 - 4.6 - L^2Q\Theta = 10^{46} = 1.387614\ km^2\ CK$
$1m \frac{m^2\ CK}{s} = 1.981334 \cdot 10^8$	$1 - 9 - \frac{L^2Q\Theta}{T} = 10^9 = 6.787A53 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 1.066361 \cdot 10^B$	$1 - 1 - \frac{L^2Q\Theta}{T} = 10^{10} = B.591270 \frac{m^2\ CK}{s}$
$1k \frac{m^2\ CK}{s} = 7.313843 \cdot 10^{11}$	$1 - 1.2 - \frac{L^2Q\Theta}{T} = 10^{12} = 1.7A0686 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 1.521323 \cdot 10^{-28}$	$1 - 2.7 - \frac{L^2Q\Theta}{T^2} = 10^{-27} = 8.473797 m \frac{m^2\ CK}{s^2}$
$1 \frac{m^2\ CK}{s^2} = 9.B33559 \cdot 10^{-26}$	$1 - 2.5 - \frac{L^2Q\Theta}{T^2} = 10^{-25} = 1.25A27B \frac{m^2\ CK}{s^2}$
$1k \frac{m^2\ CK}{s^2} = 5.903601 \cdot 10^{-23}$	$1 - 2.2 - \frac{L^2Q\Theta}{T^2} = 10^{-22} = 2.104BA8 k \frac{m^2\ CK}{s^2}$
$1m\ m^2\ s\ CK = 2.A63145 \cdot 10^{74}$	$1 - 7.5 - L^2TQ\Theta = 10^{75} = 4.208007\ mm^2\ s\ CK \quad (*)$
$1m^2\ s\ CK = 1.7B8976 \cdot 10^{77}$	$1 - 7.8 - L^2TQ\Theta = 10^{78} = 7.25B521\ m^2\ s\ CK$
$1k\ m^2\ s\ CK = B.68995B \cdot 10^{79}$	$1 - 7.4 - L^2TQ\Theta = 10^{7A} = 1.0556BA\ km^2\ s\ CK$
$1m \frac{CK}{m} = 4.7429A9 \cdot 10^{-41}$	$1 - 4 - \frac{Q\Theta}{L} = 10^{-40} = 2.727454 m \frac{CK}{m}$
$1 \frac{CK}{m} = 2.8048B5 \cdot 10^{-3A}$	$1 - 3.9 - \frac{Q\Theta}{L} = 10^{-39} = 4.5B3BBB \frac{CK}{m} \quad (**)$
$1k \frac{CK}{m} = 1.6654B6 \cdot 10^{-37}$	$1 - 3.6 - \frac{Q\Theta}{L} = 10^{-36} = 7.92712B k \frac{CK}{m}$

$$\begin{aligned}
1 \frac{\text{m CK}}{\text{ms}} &= 3.7A4004 \cdot 10^{-75} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}} &= 2.147116 \cdot 10^{-72} \\
1 \frac{\text{CK}}{\text{ms}} &= 1.283272 \cdot 10^{-6B} \\
1 \frac{\text{m CK}}{\text{ms}^2} &= 2.A908A3 \cdot 10^{-A9} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 1.814316 \cdot 10^{-A6} \\
1 \frac{\text{CK}}{\text{ms}^2} &= B.780B02 \cdot 10^{-A4} \\
1 \frac{\text{m sCK}}{\text{m}} &= 5.9A3275 \cdot 10^{-9} \\
1 \frac{\text{sCK}}{\text{m}} &= 3.451382 \cdot 10^{-6} \\
1 \frac{\text{k sCK}}{\text{m}} &= 1.B4898B \cdot 10^{-3} \\
1 \frac{\text{m CK}}{\text{m}^2} &= 2.66B79B \cdot 10^{-69} \\
1 \frac{\text{CK}}{\text{m}^2} &= 1.5844B0 \cdot 10^{-66} \\
1 \frac{\text{CK}}{\text{m}^2} &= A.2A935B \cdot 10^{-64} \\
1 \frac{\text{m CK}}{\text{m}^2 \text{s}} &= 2.0294B1 \cdot 10^{-A1} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.203402 \cdot 10^{-9A} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 8.1471A9 \cdot 10^{-98} \\
1 \frac{\text{m CK}}{\text{m}^2 \text{s}^2} &= 1.724B83 \cdot 10^{-115} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= B.141262 \cdot 10^{-113} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 6.51B989 \cdot 10^{-110} \\
1 \frac{\text{m sCK}}{\text{m}^2} &= 3.27151B \cdot 10^{-35} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 1.A40132 \cdot 10^{-32} \\
1 \frac{\text{k sCK}}{\text{m}^2} &= 1.0B1209 \cdot 10^{-2B} \\
1 \frac{\text{m CK}}{\text{m}^3} &= 1.4A8A85 \cdot 10^{-95} \\
1 \frac{\text{CK}}{\text{m}^3} &= 9.93B0B9 \cdot 10^{-93} \\
1 \frac{\text{CK}}{\text{m}^3} &= 5.7A92B5 \cdot 10^{-90} \\
1 \frac{\text{m CK}}{\text{m}^3 \text{s}} &= 1.147971 \cdot 10^{-109} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 7.8B75B3 \cdot 10^{-107} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 4.597487 \cdot 10^{-104} \\
1 \frac{\text{m CK}}{\text{m}^3 \text{s}^2} &= A.7369B3 \cdot 10^{-142} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 6.180150 \cdot 10^{-13B} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 3.676B5A \cdot 10^{-138} \\
1 \frac{\text{m sCK}}{\text{m}^3} &= 1.93A3A2 \cdot 10^{-61} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 1.040981 \cdot 10^{-5A} \\
1 \frac{\text{k sCK}}{\text{m}^3} &= 7.182B20 \cdot 10^{-58} \\
1 \text{m kg CK} &= A.85839A \cdot 10^{-A} \\
1 \text{kg CK} &= 6.242253 \cdot 10^{-7} \\
1 \text{k kg CK} &= 3.703877 \cdot 10^{-4} \\
1 \frac{\text{kg CK}}{\text{s}} &= 8.597576 \cdot 10^{-42} \\
1 \frac{\text{kg CK}}{\text{s}} &= 4.AAB5A5 \cdot 10^{-3B} \\
1 \frac{\text{kg CK}}{\text{s}} &= 2.A11515 \cdot 10^{-38} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 6.880026 \cdot 10^{-76} \quad (*) \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 3.A82296 \cdot 10^{-73} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 2.302220 \cdot 10^{-70} \\
1 \text{m kg sCK} &= 1.16175A \cdot 10^{27} \\
1 \text{kg sCK} &= 7.99B341 \cdot 10^{29} \\
1 \text{kg sCK} &= 4.63703A \cdot 10^{30} \\
1 \text{m kg m CK} &= 1.746659 \cdot 10^{1B} \\
1 \text{kg m CK} &= B.26A8B8 \cdot 10^{21} \\
1 \text{kg m CK} &= 6.5A6678 \cdot 10^{24} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 1.343243 \cdot 10^{-15} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 8.A7763B \cdot 10^{-13}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7.4 \frac{Q\Theta}{LT} &= 10^{-74} = 3.349218 \frac{\text{m CK}}{\text{ms}} \\
1 \cdot 7.1 \frac{Q\Theta}{LT} &= 10^{-71} = 5.80B304 \frac{\text{CK}}{\text{ms}} \\
1 \cdot 6.4 \frac{Q\Theta}{LT} &= 10^{-6A} = 9.97802A \frac{\text{CK}}{\text{ms}} \\
1 \cdot A \cdot 8 \frac{Q\Theta}{LT^2} &= 10^{-A8} = 4.1876B2 \frac{\text{m CK}}{\text{ms}^2} \\
1 \cdot A \cdot 5 \frac{Q\Theta}{LT^2} &= 10^{-A5} = 7.1AB901 \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot A \cdot 3 \frac{Q\Theta}{LT^2} &= 10^{-A3} = 1.045647 \frac{\text{k CK}}{\text{ms}^2} \\
1 \cdot .8 \frac{TQ\Theta}{L} &= 10^{-8} = 2.08A106 \frac{\text{m sCK}}{\text{m}} \\
1 \cdot .5 \frac{TQ\Theta}{L} &= 10^{-5} = 3.68B352 \frac{\text{sCK}}{\text{m}} \\
1 \cdot .2 \frac{TQ\Theta}{L} &= 10^{-2} = 6.1A4401 \frac{\text{k sCK}}{\text{m}} \\
1 \cdot 6.8 \frac{Q\Theta}{L^2} &= 10^{-68} = 4.860A09 \frac{\text{m CK}}{\text{m}^2} \\
1 \cdot 6.5 \frac{Q\Theta}{L^2} &= 10^{-65} = 8.17855A \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6.3 \frac{Q\Theta}{L^2} &= 10^{-63} = 1.208858 \frac{\text{k CK}}{\text{m}^2} \\
1 \cdot A \frac{Q\Theta}{L^2T} &= 10^{-A0} = 5.B3888B \frac{\text{m CK}}{\text{m}^2 \text{s}} \\
1 \cdot 9.9 \frac{Q\Theta}{L^2T} &= 10^{-99} = A.328443 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot 9.7 \frac{Q\Theta}{L^2T} &= 10^{-97} = 1.58B231 \frac{\text{k CK}}{\text{m}^2 \text{s}} \\
1 \cdot 11.4 \frac{Q\Theta}{L^2T^2} &= 10^{-114} = 7.5BB225 \frac{\text{m CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 11.2 \frac{Q\Theta}{L^2T^2} &= 10^{-112} = 1.0B6158 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 10. B \frac{Q\Theta}{L^2T^2} &= 10^{-10B} = 1.A487B0 \frac{\text{k CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 3.4 \frac{TQ\Theta}{L^2} &= 10^{-34} = 3.893673 \frac{\text{m sCK}}{\text{m}^2} \\
1 \cdot 3.1 \frac{TQ\Theta}{L^2} &= 10^{-31} = 6.54544A \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 2. A \frac{TQ\Theta}{L^2} &= 10^{-2A} = B.184346 \frac{\text{k sCK}}{\text{m}^2} \\
1 \cdot 9.4 \frac{Q\Theta}{L^3} &= 10^{-94} = 8.6340A7 \frac{\text{m CK}}{\text{m}^3} \\
1 \cdot 9.2 \frac{Q\Theta}{L^3} &= 10^{-92} = 1.288A14 \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 8. B \frac{Q\Theta}{L^3} &= 10^{-8B} = 2.154996 \frac{\text{k CK}}{\text{m}^3} \\
1 \cdot 10.8 \frac{Q\Theta}{L^3T} &= 10^{-108} = A.90AA93 \frac{\text{m CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10.6 \frac{Q\Theta}{L^3T} &= 10^{-106} = 1.67061B \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10.3 \frac{Q\Theta}{L^3T} &= 10^{-103} = 2.815022 \frac{\text{k CK}}{\text{m}^3 \text{s}} \\
1 \cdot 14.1 \frac{Q\Theta}{L^3T^2} &= 10^{-141} = 1.16A890 \frac{\text{m CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 13. A \frac{Q\Theta}{L^3T^2} &= 10^{-13A} = 1.B55933 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 13.7 \frac{Q\Theta}{L^3T^2} &= 10^{-137} = 3.46495A \frac{\text{k CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \frac{TQ\Theta}{L^3} &= 10^{-60} = 6.906467 \frac{\text{m sCK}}{\text{m}^3} \\
1 \cdot 5.9 \frac{TQ\Theta}{L^3} &= 10^{-59} = B.8064B9 \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 5.7 \frac{TQ\Theta}{L^3} &= 10^{-57} = 1.81BB69 \frac{\text{k sCK}}{\text{m}^3} \quad (*) \\
1 \cdot .9 \cdot MQ\Theta &= 10^{-9} = 1.1549A3 \text{m kg CK} \\
1 \cdot .6 \cdot MQ\Theta &= 10^{-6} = 1.B2A9B1 \text{kg CK} \\
1 \cdot .3 \cdot MQ\Theta &= 10^{-3} = 3.41B398 \text{k kg CK} \\
1 \cdot 4.1 \frac{MQ\Theta}{T} &= 10^{-41} = 1.4B833B \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 3. A \frac{MQ\Theta}{T} &= 10^{-3A} = 2.53B865 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 3.7 \frac{MQ\Theta}{T} &= 10^{-37} = 4.2826A6 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 7.5 \frac{MQ\Theta}{T^2} &= 10^{-75} = 1.950834 \frac{\text{m kg CK}}{\text{s}^2} \\
1 \cdot 7.2 \frac{MQ\Theta}{T^2} &= 10^{-72} = 3.102416 \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 6. B \frac{MQ\Theta}{T^2} &= 10^{-6B} = 5.3B6A01 \frac{\text{k kg CK}}{\text{s}^2} \\
1 \cdot 2.8 \cdot MTQ\Theta &= 10^{28} = A.7A8745 \text{m kg sCK} \\
1 \cdot 2. A \cdot MTQ\Theta &= 10^{2A} = 1.64BBAB \text{kg sCK} \quad (*) \\
1 \cdot 3.1 \cdot MTQ\Theta &= 10^{31} = 2.79A787 \text{k kg sCK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 7.520560 \text{m kg m CK} \\
1 \cdot 2.2 \cdot MLQ\Theta &= 10^{22} = 1.0A1039 \text{kg m CK} \\
1 \cdot 2.5 \cdot MLQ\Theta &= 10^{25} = 1.A2314A \text{k kg m CK} \\
1 \cdot 1.4 \frac{MLQ\Theta}{T} &= 10^{-14} = 9.464876 \frac{\text{m kg m CK}}{\text{s}} \\
1 \cdot 1.2 \frac{MLQ\Theta}{T} &= 10^{-12} = 1.425591 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 5.186373 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 1.020168 \cdot 10^{-49} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 7.05B698 \cdot 10^{-47} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 4.0A94BB \cdot 10^{-44} \quad (*) \\
1 \text{m kg m s CK} &= 2.055811 \cdot 10^{53} \\
1 \text{kg m s CK} &= 1.21A00A \cdot 10^{56} \quad (*) \\
1 \text{k kg m s CK} &= 8.23499B \cdot 10^{58} \\
1 \text{m kg m}^2 \text{CK} &= 2.B0B019 \cdot 10^{47} \\
1 \text{kg m}^2 \text{CK} &= 1.837058 \cdot 10^{4A} \\
1 \text{k kg m}^2 \text{CK} &= B.8B6A77 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 2.396457 \cdot 10^{13} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.410230 \cdot 10^{16} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 9.384777 \cdot 10^{18} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.A03534 \cdot 10^{-21} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.08B3A8 \cdot 10^{-1A} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 7.461380 \cdot 10^{-18} \\
1 \text{m kg m}^2 \text{s CK} &= 3.83249A \cdot 10^{7B} \\
1 \text{kg m}^2 \text{s CK} &= 2.174A81 \cdot 10^{82} \\
1 \text{k kg m}^2 \text{s CK} &= 1.29A936 \cdot 10^{85} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 5.AB8A90 \cdot 10^{-36} \\
1 \frac{\text{kg CK}}{\text{m}} &= 3.50AA54 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 1.B92B5A \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 4.82AB2A \cdot 10^{-6A} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 2.866A75 \cdot 10^{-67} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 1.6A0399 \cdot 10^{-64} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 3.869625 \cdot 10^{-A2} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 2.195A11 \cdot 10^{-9B} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 1.2B1269 \cdot 10^{-98} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 7.56A99B \cdot 10^{-2} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 4.3A0717 \cdot 10^1 \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 2.5BB956 \cdot 10^4 \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 3.326904 \cdot 10^{-62} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1.A83968 \cdot 10^{-5B} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 1.117104 \cdot 10^{-58} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.70A520 \cdot 10^{-96} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.5B9452 \cdot 10^{-93} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= A.4A5895 \cdot 10^{-91} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.0755B2 \cdot 10^{-10A} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.22B95A \cdot 10^{-107} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 8.2B4668 \cdot 10^{-105} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 4.15A28A \cdot 10^{-2A} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 2.477B84 \cdot 10^{-27} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.46A686 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 1.97B804 \cdot 10^{-8A} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.065445 \cdot 10^{-87} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 7.3092BB \cdot 10^{-85} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.51BBB3 \cdot 10^{-102} \quad (***) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 9.B26767 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 5.8BA485 \cdot 10^{-B9} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.17294B \cdot 10^{-136}
\end{aligned}$$

$$\begin{aligned}
1 -.B \frac{MLQ\Theta}{T} &= 10^{-B} = 2.400304 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 -.8 \frac{MLQ\Theta}{T^2} &= 10^{-48} = B.A02521 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -.6 \frac{MLQ\Theta}{T^2} &= 10^{-46} = 1.854A42 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -.3 \frac{MLQ\Theta}{T^2} &= 10^{-43} = 2.B4087B \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 5.4 \text{-MLTQ}\Theta &= 10^{54} = 5.A7A79A \text{m kg m s CK} \\
1 5.7 \text{-MLTQ}\Theta &= 10^{57} = A.21196B \text{kg m s CK} \\
1 5.9 \text{-MLTQ}\Theta &= 10^{59} = 1.56B942 \text{k kg m s CK} \\
1 4.8 \text{-ML}^2 Q\Theta &= 10^{48} = 4.131B9B \text{m kg m}^2 \text{CK} \\
1 4.B \text{-ML}^2 Q\Theta &= 10^{4B} = 7.1164A7 \text{kg m}^2 \text{CK} \\
1 5.1 \text{-ML}^2 Q\Theta &= 10^{51} = 1.031264 \text{k kg m}^2 \text{CK} \\
1 1.4 \frac{ML^2 Q\Theta}{T} &= 10^{14} = 5.220787 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 1.7 \frac{ML^2 Q\Theta}{T} &= 10^{17} = 8.B52200 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*) \\
1 1.9 \frac{ML^2 Q\Theta}{T} &= 10^{19} = 1.357855 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 -.2 \frac{ML^2 Q\Theta}{T^2} &= 10^{-20} = 6.65633B \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 1.9 \frac{ML^2 Q\Theta}{T^2} &= 10^{-19} = B.36B50B \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 -.7 \frac{ML^2 Q\Theta}{T^2} &= 10^{-17} = 1.763458 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 8 \text{-ML}^2 TQ\Theta &= 10^{80} = 3.305254 \text{m kg m}^2 \text{s CK} \\
1 8.3 \text{-ML}^2 TQ\Theta &= 10^{83} = 5.755534 \text{kg m}^2 \text{s CK} \\
1 8.6 \text{-ML}^2 TQ\Theta &= 10^{86} = 9.8689A8 \text{k kg m}^2 \text{s CK} \\
1 -.35 \frac{MQ\Theta}{L} &= 10^{-35} = 2.0418A7 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 -.2 \frac{MQ\Theta}{L} &= 10^{-32} = 3.609B05 \frac{\text{kg CK}}{\text{m}} \\
1 -.2B \frac{MQ\Theta}{L} &= 10^{-2B} = 6.084102 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 -.69 \frac{MQ\Theta}{LT} &= 10^{-69} = 2.688317 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 -.66 \frac{MQ\Theta}{LT} &= 10^{-66} = 4.511158 \frac{\text{kg CK}}{\text{m s}} \\
1 -.3 \frac{MQ\Theta}{LT} &= 10^{-63} = 7.78A932 \text{k} \frac{\text{kg CK}}{\text{m s}} \\
1 -.1 \frac{MQ\Theta}{LT^2} &= 10^{-A1} = 3.293531 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 9.4 \frac{MQ\Theta}{LT^2} &= 10^{-9A} = 5.700221 \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 9.7 \frac{MQ\Theta}{LT^2} &= 10^{-97} = 9.794082 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 -.1 \frac{MTQ\Theta}{L} &= 10^{-1} = 1.735AB7 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 .2 \frac{MTQ\Theta}{L} &= 10^2 = 2.94029A \text{kg s CK} \\
1 .5 \frac{MTQ\Theta}{L} &= 10^5 = 4.972982 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 -.61 \frac{MQ\Theta}{L^2} &= 10^{-61} = 3.809689 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 -.5A \frac{MQ\Theta}{L^2} &= 10^{-5A} = 6.419166 \frac{\text{kg CK}}{\text{m}^2} \\
1 5.7 \frac{MQ\Theta}{L^2} &= 10^{-57} = A.B6B8AB \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 9.5 \frac{MQ\Theta}{L^2 T} &= 10^{-95} = 4.774164 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 9.2 \frac{MQ\Theta}{L^2 T} &= 10^{-92} = 8.012064 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 9 \frac{MQ\Theta}{L^2 T} &= 10^{-90} = 1.1A0818 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 10.9 \frac{MQ\Theta}{L^2 T^2} &= 10^{-109} = 5.A22364 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 10.6 \frac{MQ\Theta}{L^2 T^2} &= 10^{-106} = A.133815 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 10.4 \frac{MQ\Theta}{L^2 T^2} &= 10^{-104} = 1.55692A \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 2.9 \frac{MTQ\Theta}{L^2} &= 10^{-29} = 2.AB01AB \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 2.6 \frac{MTQ\Theta}{L^2} &= 10^{-26} = 5.0407AB \text{kg s CK} \\
1 2.3 \frac{MTQ\Theta}{L^2} &= 10^{-23} = 8.832005 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 8.9 \frac{MQ\Theta}{L^3} &= 10^{-89} = 6.791934 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 8.6 \frac{MQ\Theta}{L^3} &= 10^{-86} = B.59B4BB \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 8.4 \frac{MQ\Theta}{L^3} &= 10^{-84} = 1.7A2040 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 10.1 \frac{MQ\Theta}{L^3 T} &= 10^{-101} = 8.47B124 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 B.B \frac{MQ\Theta}{L^3 T} &= 10^{-BB} = 1.25B365 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 B.8 \frac{MQ\Theta}{L^3 T} &= 10^{-B8} = 2.106A18 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 13.5 \frac{MQ\Theta}{L^3 T^2} &= 10^{-135} = A.704A73 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 7.456800 \cdot 10^{-134} \quad (*) \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.67B\text{A}7 \cdot 10^{-131} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 2.341053 \cdot 10^{-56} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.39A465 \cdot 10^{-53} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 9.1A6099 \cdot 10^{-51} \end{aligned}$$

$$\begin{aligned} 1 \cdot 13 \cdot 3 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-133} = 1.636213 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 13 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 2.773A31 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 5 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-55} = 5.325267 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-52} = 9.126A8B \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-50} = 1.38880B \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

6.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

$$\begin{aligned} \text{Proton mass} &= 206768A \cdot 10^{-20} \\ \text{Electron mass} &= 1B13.388 \cdot 10^{-20} \\ \text{Elementary charge} &= 0.1037444 \cdot 10^0 \\ \text{\AA}^{31} &= 0.0B25A35A \cdot 10^{20} \\ \text{Bohr radius}^{32} &= 0.05B20249 \cdot 10^{20} \\ \text{Fine structure constant}^{33} &= 0.01073994 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 0.1091060 \cdot 10^{-20} \\ |\psi_{100}(0)|^2^{35} &= 2778.541 \cdot 10^{-60} \\ \text{eV} &= 0.00B302A80 \cdot 10^{-20} \\ \hbar^{36} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 313.6229 \cdot 10^{20} \\ k_{\text{yellow}}^{37} &= 0.02031780 \cdot 10^{-20} \\ k_{\text{X-Ray}}^{38} &= 0.0001945A99 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 0.0001235B65 \cdot 10^{-30} \\ \text{cm} &= 2733B92 \cdot 10^{20} \\ \text{min} &= 638787.9 \cdot 10^{30} \\ \text{hour} &= 0.00002767273 \cdot 10^{40} \\ \text{Liter} &= 0.00A2B7656 \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.0001165474 \cdot 10^{60} \\ 84 \text{ m}^2^{39} &= 0.000002337646 \cdot 10^{60} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{40} &= 6754139 \cdot 10^{20} \\ \text{mile} &= 0.1828AB3 \cdot 10^{30} \\ \text{pound} &= 6B90986 \cdot 10^0 \\ \text{horsepower} &= A9.A78B9 \cdot 10^{-40} \\ \text{kcal} &= 0.000006484002 \cdot 10^0 \quad (*) \\ \text{kWh} &= 0.00321B544 \cdot 10^0 \\ \text{Household electric field} &= 3A6B.055 \cdot 10^{-50} \\ \text{Earth magnetic field} &= 0.00000425B9B3 \cdot 10^{-40} \end{aligned}$$

Interesting variables for comparison:

$$\begin{aligned} 1 \text{ ni'upa-}M &= 10^{-10} = 5A4682.B m_p \\ 1 \text{ ni'ure-}M &= 10^{-20} = 0.0006295001 m_e \quad (*) \\ 1 Q &= 1 = B.858467 e \\ 1 \text{ re-}L &= 10^{20} = 10.A2270 \text{\AA} \\ 1 \text{ re-}L &= 10^{20} = 20.34498 a_0 \\ 1 &= 1 = B5.05226 \alpha \\ 1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = B.355206 Ry \\ 1 \text{ ni'uxa-} \frac{1}{L^3} &= 10^{-60} = 0.0004673B98 \rho_{\max} \\ 1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 109.6B14 \text{ eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \text{ re-}L &= 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}} \\ 1 \text{ ni'ure-} \frac{1}{L} &= 10^{-20} = 5B.28371 \cdot k_{\text{yellow}} \\ 1 \text{ ni'upa-} \frac{1}{L} &= 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'uci-} \frac{ML}{T^2} &= 10^{-30} = A0AB.393 \cdot \text{Earth g} \\ 1 \text{ ci-}L &= 10^{30} = 472B70.7 \text{ cm} \\ 1 \text{ vo-}T &= 10^{40} = 1A9A24A. \text{min} \\ 1 \text{ vo-}T &= 10^{40} = 4692A.69 \text{ h} \\ 1 \text{ bi-}L^3 &= 10^{80} = 120.764B l \\ 1 \text{ xa-}L^2 &= 10^{60} = A779.111 A \\ 1 \text{ xa-}L^2 &= 10^{60} = 5335B5.B \cdot 84 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ ci-}L &= 10^{30} = 199015.5 \text{ in} \\ 1 \text{ ci-}L &= 10^{30} = 7.151044 \text{ mi} \\ 1 \text{ pa-}M &= 10^{10} = 1876B1.A \text{ pound} \\ 1 \text{ ni'uvu-} \frac{ML^2}{T^3} &= 10^{-40} = 0.01137909 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 1A6456.1 \text{ kcal} \\ 1 \frac{ML^2}{T^2} &= 1 = 393.4332 \text{ kWh} \\ 1 \text{ ni'umu-} \frac{ML}{T^2 Q} &= 10^{-50} = 0.0003112505 E_H \\ 1 \text{ ni'uvu-} \frac{M}{TQ} &= 10^{-40} = 2A2759.6 B_E \end{aligned}$$

³¹Length in atomic and solid state physics, 1/A nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\pi}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰30 in = 1 yd = 3 ft

Height of an average man ⁴¹= $0.0003254186 \cdot 10^{30}$

Mass of an average man = $0.0007591573 \cdot 10^{10}$

Age of the Universe = $799715.9 \cdot 10^{40}$

Size of the observable Universe = $0.001805320 \cdot 10^{50}$

Average density of the Universe = $6.120A86 \cdot 10^{-A0}$

Earth mass = $11A557B \cdot 10^{20}$

Sun mass ⁴²= $0.1669548 \cdot 10^{30}$

Year = $0.11406A8 \cdot 10^{40}$

Speed of Light = 1.000000 (***)

Parsec = $0.37602BA \cdot 10^{40}$

Astronomical unit = $0.000004458B59 \cdot 10^{40}$

Earth radius = $3A4.1610 \cdot 10^{30}$

Distance Earth-Moon = $17502.40 \cdot 10^{30}$

Momentum of someone walking = $148.00B4 \cdot 10^0$ (*)

Stefan-Boltzmann constant ⁴³= $0.1B82B28 \cdot 10^0$

mol = $0.01110B95 \cdot 10^{20}$

Standard temperature ⁴⁴= $0.000321799A \cdot 10^{-20}$

Room - standard temperature ⁴⁵= $0.000029613A2 \cdot 10^{-20}$

atm = $0.0000220BA33 \cdot 10^{-80}$

$c_s = 0.0000034BB524 \cdot 10^0$ (*)

$\mu_0 = 10.69683 \cdot 10^0$

$G = 1.000000$ (***)

$1 \text{ ci-}L = 10^{30} = 38B4.414 \bar{h}$

$1 \text{ pa-}M = 10^{10} = 1730.22B \bar{m}$

$1 \text{ vo-}T = 10^{40} = 0.000001650985 t_U$

$1 \text{ mu-}L = 10^{50} = 722.AAA0 l_U$

$1 \text{ ni'}ujauau \cdot \frac{M}{L^3} = 10^{-A0} = 0.1B74731 \rho_U$

$1 \text{ ci-}M = 10^{30} = A46A70.0 m_E$

$1 \text{ ci-}M = 10^{30} = 7.90AA10 m_S$

$1 \text{ vo-}T = 10^{40} = A.9689A6 y$

$1 \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 \text{ vo-}L = 10^{40} = 3.388070 \text{ pc}$

$1 \text{ vo-}L = 10^{40} = 28B169.6 \text{ au}$

$1 \text{ ci-}L = 10^{30} = 0.003135319 r_E$

$1 \text{ ci-}L = 10^{30} = 0.000074BA5A7 d_M$

$1 \frac{ML}{T} = 1 = 0.008781520 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1 \text{ re-} = 10^{20} = B0.01120 \text{ mol}$

$1 \text{ ni'}ure-\Theta = 10^{-20} = 3938.6B7 T_0$

$1 \text{ ni'}ure-\Theta = 10^{-20} = 43699.56 \Theta_R$

$1 \text{ ni'}ubi \cdot \frac{M}{LT^2} = 10^{-80} = 56303.03 \text{ atm}$

$1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.0B561508 \cdot \mu_0$

$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G$ (***)

Extensive list of SI units

$1 \text{ m} = 0.001889B98 \cdot 10^0$

$1 = 1.000000$ (***)

$1 \text{ k} = 6B4.0000 \cdot 10^0$ (**)

$1 \text{ m/s}^1 = 145209.3 \cdot 10^{-40}$

$1 \text{ s}^1 = 0.00009613001 \cdot 10^{-30}$ (*)

$1 \text{ k/s}^1 = 0.05604821 \cdot 10^{-30}$

$1 \text{ m/s}^{\frac{1}{2}} = 11.02A19 \cdot 10^{-70}$

$1 \text{ s}^{\frac{1}{2}} = 764B.918 \cdot 10^{-70}$

$1 \text{ k/s}^{\frac{1}{2}} = 0.00000443A702 \cdot 10^{-60}$

$1 \text{ ms} = 22.203AB \cdot 10^{30}$

$1 \text{ s} = 13188.B2 \cdot 10^{30}$

$1 \text{ ks} = 0.000008920082 \cdot 10^{40}$ (*)

$1 \text{ mm} = 316493.9 \cdot 10^{20}$

$1 \text{ m} = 0.0001987920 \cdot 10^{30}$

$1 \text{ km} = 0.106A070 \cdot 10^{30}$

$1 \text{ m/s}^{\frac{m}{s}} = 25.8A836 \cdot 10^{-10}$

$1 \text{ m/s}^{\frac{m}{s}} = 15264.AB \cdot 10^{-10}$

$1 \text{ km/s}^{\frac{m}{s}} = 0.000009B63212 \cdot 10^0$

$1 \text{ m/s}^{\frac{m}{s^2}} = 0.001B6968B \cdot 10^{-40}$

$1 = 1 = 6B4.0000 \text{ m}$ (**)

$1 = 1 = 1.000000$ (***)

$1 = 1 = 0.001889B98 \text{ k}$

$1 \text{ ni'}uvu \cdot \frac{1}{T} = 10^{-40} = 0.000008920082 \text{ m/s}^{\frac{1}{s}}$ (*)

$1 \text{ ni'}uci \cdot \frac{1}{T} = 10^{-30} = 13188.B2 \frac{1}{s}$

$1 \text{ ni'}uci \cdot \frac{1}{T} = 10^{-30} = 22.203AB \text{ k/s}^{\frac{1}{s}}$

$1 \text{ ni'}uze \cdot \frac{1}{T^2} = 10^{-70} = 0.0B087A54 \text{ m/s}^{\frac{1}{s^2}}$

$1 \text{ ni'}uze \cdot \frac{1}{T^2} = 10^{-70} = 0.0001714139 \frac{1}{s^2}$

$1 \text{ ni'}uxa \cdot \frac{1}{T^2} = 10^{-60} = 290378.A \text{ k/s}^{\frac{1}{s^2}}$

$1 \text{ ci-T} = 10^{30} = 0.05604821 \text{ ms}$

$1 \text{ ci-T} = 10^{30} = 0.00009613001 \text{ s}$ (*)

$1 \text{ vo-T} = 10^{40} = 145209.3 \text{ ks}$

$1 \text{ re-L} = 10^{20} = 0.000003A057A6 \text{ mm}$

$1 \text{ ci-L} = 10^{30} = 6768.067 \text{ m}$

$1 \text{ ci-L} = 10^{30} = B.55806A \text{ km}$

$1 \text{ ni'}upa \cdot \frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m/s}^{\frac{m}{s}}$

$1 \text{ ni'}upa \cdot \frac{L}{T} = 10^{-10} = 0.00008449701 \frac{\text{m}}{s}$

$1 \frac{L}{T} = 1 = 1255A8.5 \text{ k/s}^{\frac{m}{s}}$

$1 \text{ ni'}uvo \cdot \frac{L}{T^2} = 10^{-40} = 613.A917 \text{ m/s}^{\frac{m}{s^2}}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{50}$

⁴⁴0°C measured from absolute zero

⁴⁵18 °C

$1 \frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 ni' uvo - \frac{L}{T^2} = 10^{-40} = 0.A685657 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 7A8.5B6A \cdot 10^{-40}$	$1 ni' uvo - \frac{L}{T^2} = 10^{-40} = 0.00162B436 k \frac{m}{s^2}$
$1 m \text{ m s} = 0.003B44A2A \cdot 10^{60}$	$1 xa-LT = 10^{60} = 305.9335 \text{ m m s}$
$1 \text{ m s} = 2.34B305 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.53057A7 \text{ m s}$
$1 k \text{ m s} = 13A4.359 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.00090B2237 \text{ k m s}$
$1 m \text{ m}^2 = 57.B2AA8 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.02152841 \text{ m m}^2$
$1 m^2 = 33394.A4 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.000037B5179 \text{ m}^2$
$1 k \text{ m}^2 = 0.00001A90339 \cdot 10^{60}$	$1 xa-L^2 = 10^{60} = 63B48.BA \text{ k m}^2$
$1 m \frac{\text{m}^2}{s} = 0.00459BA67 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 281.2409 \text{ m} \frac{m^2}{s}$
$1 \frac{\text{m}^2}{s} = 2.71A05B \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.4757499 \frac{m^2}{s}$
$1 k \frac{\text{m}^2}{s} = 1604.109 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.0007BA228B \text{ k} \frac{m^2}{s}$
$1 m \frac{\text{m}^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 ni' ure-\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 \text{ m} \frac{m^2}{s^2}$
$1 \frac{\text{m}^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni' upa-\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} \quad (*)$
$1 k \frac{\text{m}^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni' upa-\frac{L^2}{T^2} = 10^{-10} = A.0B6589 \text{ k} \frac{m^2}{s^2}$
$1 m \text{ m}^2 \text{ s} = 718A0A.A \cdot 10^{80}$	$1 bi-L^2T = 10^{80} = 0.00000181A349 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 0.0004174877 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = 2A9B.18B \text{ m}^2 \text{ s}$
$1 k \text{ m}^2 \text{ s} = 0.2486814 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = 5.022208 \text{ k m}^2 \text{ s}$
$1 m \frac{1}{m} = B.55806A \cdot 10^{-30}$	$1 ni' uci-\frac{1}{L} = 10^{-30} = 0.106A070 \text{ m} \frac{1}{m}$
$1 \frac{1}{m} = 6768.067 \cdot 10^{-30}$	$1 ni' uci-\frac{1}{L} = 10^{-30} = 0.0001987920 \frac{1}{m}$
$1 k \frac{1}{m} = 0.000003A057A6 \cdot 10^{-20}$	$1 ni' ure-\frac{1}{L} = 10^{-20} = 316493.9 \text{ k} \frac{1}{m}$
$1 m \frac{1}{\text{m s}} = 0.00090B2237 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 13A4.359 \text{ m} \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 0.53057A7 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{\text{m s}}$
$1 k \frac{1}{\text{m s}} = 305.9335 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 0.003B44A2A \text{ k} \frac{1}{\text{m s}}$
$1 m \frac{1}{\text{m s}^2} = 72396.BA \cdot 10^{-A0}$	$1 ni' ujauau-\frac{1}{LT^2} = 10^{-A0} = 0.00001802950 \text{ m} \frac{1}{\text{m s}^2}$
$1 \frac{1}{\text{m s}^2} = 0.000041B5066 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 2A715.51 \frac{1}{\text{m s}^2}$
$1 k \frac{1}{\text{m s}^2} = 0.024AA785 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 4B.93B47 \text{ k} \frac{1}{\text{m s}^2}$
$1 m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 \text{ m} \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1 k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 25.8A836 \text{ k} \frac{s}{m}$
$1 m \frac{1}{\text{m}^2} = 63B48.BA \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{L^2} = 10^{-60} = 0.00001A90339 \text{ m} \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 0.000037B5179 \cdot 10^{-50}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = 33394.A4 \frac{1}{\text{m}^2}$
$1 k \frac{1}{\text{m}^2} = 0.02152841 \cdot 10^{-50}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = 57.B2AA8 \text{ k} \frac{1}{\text{m}^2}$
$1 m \frac{1}{\text{m}^2 \text{ s}} = 5.022208 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{L^2 T} = 10^{-90} = 0.2486814 \text{ m} \frac{1}{\text{m}^2 \text{ s}}$
$1 \frac{1}{\text{m}^2 \text{ s}} = 2A9B.18B \cdot 10^{-90}$	$1 ni' uso-\frac{1}{L^2 T} = 10^{-90} = 0.0004174877 \frac{1}{\text{m}^2 \text{ s}}$
$1 k \frac{1}{\text{m}^2 \text{ s}} = 0.00000181A349 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^2 T} = 10^{-80} = 718A0A.A \text{ k} \frac{1}{\text{m}^2 \text{ s}}$
$1 m \frac{1}{\text{m}^2 \text{ s}^2} = 0.0003B82BA4 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 3029.B92 \text{ m} \frac{1}{\text{m}^2 \text{ s}^2}$
$1 \frac{1}{\text{m}^2 \text{ s}^2} = 0.2371B50 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{\text{m}^2 \text{ s}^2}$
$1 k \frac{1}{\text{m}^2 \text{ s}^2} = 13B.78A7 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 0.00902497B \text{ k} \frac{1}{\text{m}^2 \text{ s}^2}$
$1 m \frac{s}{\text{m}^2} = 0.0007BA228B \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 1604.109 \text{ m} \frac{s}{\text{m}^2}$
$1 \frac{s}{\text{m}^2} = 0.4757499 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{\text{m}^2}$
$1 k \frac{s}{\text{m}^2} = 281.2409 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 0.00459BA67 \text{ k} \frac{s}{\text{m}^2}$
$1 m \frac{1}{\text{m}^3} = 0.00035B62A8 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 3522.276 \text{ m} \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3} = 0.2034800 \cdot 10^{-80} \quad (*)$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{\text{m}^3}$
$1 k \frac{1}{\text{m}^3} = 120.764B \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 0.00A2B7656 \text{ k} \frac{1}{\text{m}^3}$
$1 m \frac{1}{\text{m}^3 \text{ s}} = 292B9.8A \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^3 T} = 10^{-100} = 0.000043B7B6A \text{ m} \frac{1}{\text{m}^3 \text{ s}}$
$1 \frac{1}{\text{m}^3 \text{ s}} = 0.0000172A883 \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 75983.59 \frac{1}{\text{m}^3 \text{ s}}$
$1 k \frac{1}{\text{m}^3 \text{ s}} = 0.00B175182 \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 10B.2300 \text{ k} \frac{1}{\text{m}^3 \text{ s}} \quad (*)$
$1 m \frac{1}{\text{m}^3 \text{ s}^2} = 2.241993 \cdot 10^{-130}$	$1 ni' upaci-\frac{1}{L^3 T^2} = 10^{-130} = 0.557096A \text{ m} \frac{1}{\text{m}^3 \text{ s}^2}$
$1 \frac{1}{\text{m}^3 \text{ s}^2} = 132B.5B2 \cdot 10^{-130}$	$1 ni' upaci-\frac{1}{L^3 T^2} = 10^{-130} = 0.000954073B \text{ m} \frac{1}{\text{m}^3 \text{ s}^2}$
$1 k \frac{1}{\text{m}^3 \text{ s}^2} = 89A65A.4 \cdot 10^{-130}$	$1 ni' upare-\frac{1}{L^3 T^2} = 10^{-120} = 143A202. \text{ k} \frac{1}{\text{m}^3 \text{ s}^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{T}{L^3} = 10^{-50} = 0.2877068 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 2678.988 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{T}{L^3} = 10^{-50} = 0.0004847B52 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.000001589862 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{T}{L^3} = 10^{-40} = 815334.0 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 2270A.86 \cdot 10^0$	$1M = 1 = 0.000054BA329 \text{m kg}$
$1\text{kg} = 0.00001347965 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 94371.0A \text{ kg}$
$1\text{k kg} = 0.008AA3564 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 142.0779 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.909B87 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{M}{T} = 10^{-30} = 0.6A0221B \text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1023.934 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{M}{T} = 10^{-30} = 0.000B987BA8 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 7080A5.5 \cdot 10^{-30}$	$1\text{ni}'\text{ure}-\frac{M}{T} = 10^{-20} = 184A901. \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.0001484114 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 8760.604 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 0.097B310A \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 12.AA2B9 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 57.11615 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 0.02190873 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 0.00029680B7 \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 435B.497 \text{m kg s}$
$1\text{kg s} = 0.1750414 \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 7.4B9989 \text{ kg s}$
$1\text{k kg s} = B2.A306A \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 0.01099232 \text{k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1\text{ci-}ML = 10^{30} = 0.2BAA214 \text{m kg m}$
$1\text{kg m} = 23A2.842 \cdot 10^{30}$	$1\text{ci-}ML = 10^{30} = 0.0005206092 \text{ kg m}$
$1\text{k kg m} = 0.000001415007 \cdot 10^{40}$ (*)	$1\text{vo-}ML = 10^{40} = 8B2608.B \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 0.000321778A \cdot 10^0$	$1\frac{ML}{T} = 1 = 3938.952 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.1A0A051 \cdot 10^0$	$1\frac{ML}{T} = 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 109.3183 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.00B336AA7 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 26276.37 \cdot 10^{-40}$	$1\text{ni}'\text{ubo}-\frac{ML}{T^2} = 10^{-40} = 0.00004922389 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 0.0000155A2B1 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{ML}{T^2} = 10^{-30} = 8298A.80 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 0.00A153977 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{ML}{T^2} = 10^{-30} = 122.8B63 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 508A3.73 \cdot 10^{60}$	$1\text{xa-}MLT = 10^{60} = 0.00002454967 \text{m kg m s}$
$1\text{kg m s} = 0.00002B19625 \cdot 10^{70}$	$1\text{ze-}MLT = 10^{70} = 411B3.1B \text{ kg m s}$
$1\text{k kg m s} = 0.01841151 \cdot 10^{70}$	$1\text{ze-}MLT = 10^{70} = 70.B4B73 \text{k kg m s}$
$1\text{m kg m}^2 = 0.0007314613 \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 17A0.45A \text{m kg m}^2$
$1\text{kg m}^2 = 0.424B679 \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 2.A33993 \text{ kg m}^2$
$1\text{k kg m}^2 = 252.116A \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 0.004B29106 \text{k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 59041.89 \cdot 10^{20}$	$1\text{re-}\frac{ML^2}{T} = 10^{20} = 0.00002104911 \text{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 0.000033B4494 \cdot 10^{30}$	$1\text{ci-}\frac{ML^2}{T} = 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.01B14B26 \cdot 10^{30}$	$1\text{ci-}\frac{ML^2}{T} = 10^{30} = 62.8B8B8 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML^2}{T^2} = 10^{-10} = 0.2771279 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 277A.188 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML^2}{T^2} = 10^{-10} = 0.0004671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 0.000001639993 \cdot 10^0$	$1\frac{ML^2}{T^2} = 1 = 7A3BA9.8 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 9.1B3290 \cdot 10^{90}$	$1\text{so-}ML^2T = 10^{90} = 0.1387442 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 5375.711 \cdot 10^{90}$	$1\text{so-}ML^2T = 10^{90} = 0.000231B110 \text{ kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 0.000003099A1B \cdot 10^{40}$	$1\text{jauau-}ML^2T = 10^{40} = 3AB244.5 \text{k kg m}^2 \text{s}$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.000128342B \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 9976.B0A \text{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 0.08601B56 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 14.B3256 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4B.0516B \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 0.02532B43 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = B782.27A \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{LT} = 10^{-60} = 0.0001045500 \text{m}\frac{\text{kg}}{\text{m s}}$ (*)
$1\frac{\text{kg}}{\text{m s}} = 68A0211. \cdot 10^{-60}$	$1\text{ni}'\text{umu}-\frac{M}{LT} = 10^{-50} = 194635.6 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.003A94266 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{LT} = 10^{-50} = 30B.3347 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 0.9282386 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LT^2} = 10^{-90} = 1.3741A6 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 540.7685 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LT^2} = 10^{-90} = 0.0022B8992 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 310985.B \cdot 10^{-90}$	$1\text{ni}'\text{ubi}-\frac{M}{LT^2} = 10^{-80} = 3A74B60. \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1\text{pa-}\frac{MT}{L} = 10^{10} = 0.7926298 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = A88.A960 \cdot 10^{10}$	$1\text{pa-}\frac{MT}{L} = 10^{10} = 0.001150975 \frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\cdot s}{m} = 626057.4 \cdot 10^{10}$	$1 re - \frac{MT}{L} = 10^{20} = 1B23A6B \cdot k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 0.8148096 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 1.58B033 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 484.3942 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.00267B0B5 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 287476.B \cdot 10^{-50}$	$1 ni'uvo - \frac{M}{L^2} = 10^{-40} = 44B9310. k \frac{kg}{m^2}$
$1m \frac{kg}{m^2} = 0.00006520645 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 1A485.4B m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 0.0387AA43 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 32.83A26 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 21.A1693 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 0.056A41A9 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 5119.561 \cdot 10^{-100}$	$1 ni'upano - \frac{M}{L^2T^2} = 10^{-100} = 0.0002431332 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 2B47903. \cdot 10^{-100}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 409B85.1 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.001858B20 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 704.6945 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2\cdot s^2} = A2AA.530 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^2} = 10^{-20} = 0.00012086A9 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 5B16199. \cdot 10^{-20}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 203657.0 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.00351B207 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 35B.9421 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4597.A8A \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^3} = 10^{-80} = 0.0002814870 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 271789B. \cdot 10^{-80}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.001602907 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 7BA.93AB k \frac{kg}{m^3}$
$1m \frac{kg}{m^3} = 0.3677431 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3T} = 10^{-B0} = 3.4644B5 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 208.0A4B \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3T} = 10^{-B0} = 0.005A053A2 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 123408.3 \cdot 10^{-B0}$	$1 ni'ujauau - \frac{M}{L^3T} = 10^{-A0} = A103527. k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.00002994920 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 43196.B6 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.01767310 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 74.47880 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = B.39248B \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 0.1088961 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 21546.B4 m \frac{kg\cdot s}{m^3}$
$1 \frac{kg}{m^3} = 0.033365B4 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 1A.8A713 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 0.063BA458 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 72350.00 \cdot 10^{-20} \quad (*)$	$1 ni'ure - \frac{1}{Q} = 10^{-20} = 0.00001803A21 m \frac{1}{C}$
$1 \frac{1}{C} = 0.000041B2488 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 2A733.57 \frac{1}{C}$
$1k \frac{1}{C} = 0.024A9135 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 4B.97159 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 5.845543 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.213351A m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 3369.71A \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.0003780B26 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 0.000001AA9278 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{TQ} = 10^{-40} = 635734.1 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.0004621526 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 27A8.B88 m \frac{1}{s^2\cdot C}$
$1 \frac{1}{s^2\cdot C} = 0.2742876 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 4.7147B8 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 161.8827 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 0.007B2A681 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.00090A84A9 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 13A5.171 m \frac{s}{C}$
$1 \frac{s}{C} = 0.5302388 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 2.350861 \frac{s}{C}$
$1k \frac{s}{C} = 305.7406 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 0.003B47451 k \frac{s}{C}$
$1m \frac{m}{C} = 11.021A3 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.0B092B05 m \frac{m}{C}$
$1 \frac{m}{C} = 7646.B66 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.000171515B \frac{m}{C}$
$1k \frac{m}{C} = 0.000004437982 \cdot 10^{20}$	$1 re - \frac{L}{Q} = 10^{20} = 290549.5 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.000A3908A1 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 11B6.820 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 0.5B74B15 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 2.016558 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 355.4166 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 0.003583A3A k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 8208B.85 \cdot 10^{-60}$	$1 ni'uxa - \frac{L}{T^2Q} = 10^{-60} = 0.000015755A4 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 0.0000488BA3B \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 26549.43 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.028A1104 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 44.74A96 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 145123.7 \cdot 10^{40}$	$1 vo - \frac{LT}{Q} = 10^{40} = 0.000008925785 m \frac{ms}{C}$
$1 \frac{ms}{C} = 0.00009608B39 \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 13196.70 \frac{ms}{C}$
$1k \frac{ms}{C} = 0.05601213 \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 22.21871 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.001B68389 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 1.177187 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 7A8.0B29 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 168004.A \cdot 10^0 \quad (*) \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.0000A976A94 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 0.0630272A \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 12.95B7A \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 8687.56B \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 0.000004B53A61 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 25.89142 \cdot 10^{70} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 15255.B4 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.000009B589B5 \cdot 10^{80} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.0003B80559 \cdot 10^{-40} \\
1 \frac{1}{\text{mC}} &= 0.23705A0 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 13B.6A86 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= 31933.B1 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 0.000019A3913 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.01079753 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 2.5B209B \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 153A.305 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= A03524.9 \cdot 10^{-B0} \\
1 \text{m} \frac{s}{\text{mC}} &= 5.01AB87 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 2A99.368 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 0.000001819268 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 2.2404BA \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 132A.827 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 89A0A4.B \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.00018A50A5 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.100B068 \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 6B.A4866 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 14652.34 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 96A0056. \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.005655572 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 292A0.68 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 0.00001729852 \cdot 10^{-30} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.00B16A068 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 12672.4B \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3\text{C}} &= 850600B. \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 0.004A58186 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 0.B64271B \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 680.9345 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 3A4005.5 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.00009176575 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.05353830 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 30.86A33 \cdot 10^{-140} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 0.00016441A1 \cdot 10^{-60} \\
1 \frac{s}{\text{m}^3\text{C}} &= 0.0A762215 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 614.27A4 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 0.A690327 \frac{\text{m}^2}{\text{C}} \\
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 0.0016303B0 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00000786A154 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 113B6.55 \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 1B.04B64 \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'uci} \frac{L^2}{T^2Q} &= 10^{-30} = 0.0989A812 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'uci} \frac{L^2}{T^2Q} &= 10^{-30} = 0.000149A570 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ure} \frac{L^2}{T^2Q} &= 10^{-20} = 250A02.A \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ze} \frac{L^2T}{Q} &= 10^{70} = 0.04A158B0 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ze} \frac{L^2T}{Q} &= 10^{70} = 0.00008452ABB \frac{\text{m}^2\text{s}}{\text{C}} \quad (*) \\
1 \text{bi} \frac{L^2T}{Q} &= 10^{80} = 12567B.0 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ni'uvu} \frac{1}{LQ} &= 10^{-40} = 302B.AA3 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'uvu} \frac{1}{LQ} &= 10^{-40} = 5.277BB4 \frac{1}{\text{mC}} \quad (*) \\
1 \text{ni'uvu} \frac{1}{LQ} &= 10^{-40} = 0.00902A676 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'ubi} \frac{1}{LTQ} &= 10^{-80} = 0.0000398B664 \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'uze} \frac{1}{LTQ} &= 10^{-70} = 67073.3A \frac{1}{\text{msC}} \\
1 \text{ni'uze} \frac{1}{LTQ} &= 10^{-70} = B4.72375 \text{k} \frac{1}{\text{msC}} \\
1 \text{ni'uviae} \frac{1}{LT^2Q} &= 10^{-B0} = 0.4989618 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'uviae} \frac{1}{LT^2Q} &= 10^{-B0} = 0.00083918B9 \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'ujauau} \frac{1}{LT^2Q} &= 10^{-A0} = 1244802. \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.248824B \text{m} \frac{s}{\text{mC}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.0004177431 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 719276.7 \text{k} \frac{s}{\text{mC}} \\
1 \text{ni'uze} \frac{1}{L^2Q} &= 10^{-70} = 0.5574346 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uze} \frac{1}{L^2Q} &= 10^{-70} = 0.0009546769 \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uxa} \frac{1}{L^2Q} &= 10^{-60} = 143B050. \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau} \frac{1}{L^2TQ} &= 10^{-A0} = 6A97.938 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau} \frac{1}{L^2TQ} &= 10^{-A0} = B.B1034A \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau} \frac{1}{L^2TQ} &= 10^{-A0} = 0.01873025 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upare} \frac{1}{L^2T^2Q} &= 10^{-120} = 0.0000885BA3B \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa} \frac{1}{L^2T^2Q} &= 10^{-110} = 1306A8.5 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa} \frac{1}{L^2T^2Q} &= 10^{-110} = 220.0481 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'uvu} \frac{T}{L^2Q} &= 10^{-40} = 0.000043BA884 \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'uci} \frac{T}{L^2Q} &= 10^{-30} = 75A10.87 \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'uci} \frac{T}{L^2Q} &= 10^{-30} = 10B.2B2A \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau} \frac{1}{L^3Q} &= 10^{-A0} = 0.00009A91A22 \text{m} \frac{1}{\text{m}^3\text{C}} \\
1 \text{ni'uso} \frac{1}{L^3Q} &= 10^{-90} = 15127B.B \frac{1}{\text{m}^3\text{C}} \\
1 \text{ni'uso} \frac{1}{L^3Q} &= 10^{-90} = 256.75A2 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 \text{ni'upapa} \frac{1}{L^3TQ} &= 10^{-110} = 1.05A674 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 \text{ni'upapa} \frac{1}{L^3TQ} &= 10^{-110} = 0.00196BA91 \frac{1}{\text{m}^3\text{sC}} \\
1 \text{ni'upano} \frac{1}{L^3TQ} &= 10^{-100} = 3136541. \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 \text{ni'upavo} \frac{1}{L^3T^2Q} &= 10^{-140} = 13919.44 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upavo} \frac{1}{L^3T^2Q} &= 10^{-140} = 23.2A21B \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upavo} \frac{1}{L^3T^2Q} &= 10^{-140} = 0.03B0963A \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'uxa} \frac{T}{L^3Q} &= 10^{-60} = 7A13.403 \text{m} \frac{s}{\text{m}^3\text{C}} \\
1 \text{ni'uxa} \frac{T}{L^3Q} &= 10^{-60} = 11.67486 \frac{s}{\text{m}^3\text{C}}
\end{aligned}$$

$1k \frac{s}{m^3 C} = 61.96314 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3 Q} = 10^{-60} = 0.01B5000A k \frac{s}{m^3 C}$ (**)
$1m \frac{kg}{C} = 0.9278524 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{Q} = 10^{-10} = 1.374B9B m \frac{kg}{C}$
$1 \frac{kg}{C} = 540.41A9 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{Q} = 10^{-10} = 0.0022BA2B6 \frac{kg}{C}$
$1k \frac{kg}{C} = 31078A.6 \cdot 10^{-10}$	$1 \frac{M}{Q} = 1 = 3A77526. k \frac{kg}{C}$
$1m \frac{kg}{s^2 C} = 0.00007380850 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{TQ} = 10^{-40} = 17862.92 m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 0.04289B66 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{TQ} = 10^{-40} = 2A.08566 \frac{kg}{s^2 C}$
$1k \frac{kg}{s^2 C} = 25.43BA2 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{TQ} = 10^{-40} = 0.04AA2AB0 k \frac{kg}{s^2 C}$
$1m \frac{kg}{s^2 C} = 5957.831 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{T^2 Q} = 10^{-80} = 0.00020A5A3A m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 3425208. \cdot 10^{-80}$	$1 ni'uze - \frac{M}{T^2 Q} = 10^{-70} = 36B955.4 \frac{kg}{s^2 C}$
$1k \frac{kg}{s^2 C} = 0.001B3226B \cdot 10^{-70}$	$1 ni'uze - \frac{M}{T^2 Q} = 10^{-70} = 623.3461 k \frac{kg}{s^2 C}$
$1m \frac{kg s}{C} = B776.97B \cdot 10^{20}$	$1 re - \frac{MT}{Q} = 10^{20} = 0.00010460A7 m \frac{kg s}{C}$
$1 \frac{kg s}{C} = 6897A71. \cdot 10^{20}$	$1 ci - \frac{MT}{Q} = 10^{30} = 194750.B \frac{kg s}{C}$
$1k \frac{kg s}{C} = 0.003A9188B \cdot 10^{30}$	$1 ci - \frac{MT}{Q} = 10^{30} = 30B.52B1 k \frac{kg s}{C}$
$1m \frac{kg m}{C} = 0.0001483259 \cdot 10^{20}$	$1 re - \frac{ML}{Q} = 10^{20} = 8765.BBB m \frac{kg m}{C}$ (**)
$1 \frac{kg m}{C} = 0.097A8B26 \cdot 10^{20}$	$1 re - \frac{ML}{Q} = 10^{20} = 12.AB059 \frac{kg m}{C}$
$1k \frac{kg m}{C} = 57.09B46 \cdot 10^{20}$	$1 re - \frac{ML}{Q} = 10^{20} = 0.02192103 k \frac{kg m}{C}$
$1m \frac{kg m}{s^2 C} = 11283.3B \cdot 10^{-20}$	$1 ni'ure - \frac{ML}{TQ} = 10^{-20} = 0.0000AA805A6 m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 77A0190. \cdot 10^{-20}$	$1 ni'upa - \frac{ML}{TQ} = 10^{-10} = 16996A.9 \frac{kg m}{s^2 C}$
$1k \frac{kg m}{s^2 C} = 0.004518A42 \cdot 10^{-10}$	$1 ni'upa - \frac{ML}{TQ} = 10^{-10} = 286.218A k \frac{kg m}{s^2 C}$
$1m \frac{kg m}{s^2 C} = 0.A58B1B4 \cdot 10^{-50}$	$1 ni'umu - \frac{ML}{T^2 Q} = 10^{-50} = 1.18AA60 m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 609.2822 \cdot 10^{-50}$	$1 ni'umu - \frac{ML}{T^2 Q} = 10^{-50} = 0.001B8B5B5 \frac{kg m}{s^2 C}$
$1k \frac{kg m}{s^2 C} = 361407.6 \cdot 10^{-50}$	$1 ni'uvo - \frac{ML}{T^2 Q} = 10^{-40} = 3504A80. k \frac{kg m}{s^2 C}$
$1m \frac{kg m s}{C} = 1.908A36 \cdot 10^{50}$	$1 mu - \frac{MLT}{Q} = 10^{50} = 0.6A06652 m \frac{kg m s}{C}$
$1 \frac{kg m s}{C} = 1023.162 \cdot 10^{50}$	$1 mu - \frac{MLT}{Q} = 10^{50} = 0.000B993627 \frac{kg m s}{C}$
$1k \frac{kg m s}{C} = 707846.1 \cdot 10^{50}$	$1 xa - \frac{MLT}{Q} = 10^{60} = 184BA02. k \frac{kg m s}{C}$
$1m \frac{kg m^2}{C} = 2625B.07 \cdot 10^{40}$	$1 vo - \frac{ML^2}{Q} = 10^{40} = 0.00004925421 m \frac{kg m^2}{C}$
$1 \frac{kg m^2}{C} = 0.00001559395 \cdot 10^{50}$	$1 mu - \frac{ML^2}{Q} = 10^{50} = 82A21.78 \frac{kg m^2}{C}$
$1k \frac{kg m^2}{C} = 0.00A149432 \cdot 10^{50}$	$1 mu - \frac{ML^2}{Q} = 10^{50} = 122.9871 k \frac{kg m^2}{C}$
$1m \frac{kg m^2}{s^2 C} = 1.BB2A01 \cdot 10^{10}$ (*)	$1 pa - \frac{ML^2}{TQ} = 10^{10} = 0.60236A4 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 11A2.842 \cdot 10^{10}$	$1 pa - \frac{ML^2}{TQ} = 10^{10} = 0.000A48B66A \frac{kg m^2}{s^2 C}$
$1k \frac{kg m^2}{s^2 C} = 802407.6 \cdot 10^{10}$	$1 re - \frac{ML^2}{TQ} = 10^{20} = 15B6901. k \frac{kg m^2}{s^2 C}$
$1m \frac{kg m^2}{s^2 C} = 0.00016B72A1 \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 Q} = 10^{-20} = 7713.315 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 0.0AB86B0B \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 Q} = 10^{-20} = 11.15210 \frac{kg m^2}{s^2 C}$
$1k \frac{kg m^2}{s^2 C} = 64.2828B \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 Q} = 10^{-20} = 0.01A805AA k \frac{kg m^2}{s^2 C}$
$1m \frac{kg m^2 s}{C} = 0.0003215754 \cdot 10^{80}$	$1 bi - \frac{ML^2 T}{Q} = 10^{80} = 393B.239 m \frac{kg m^2 s}{C}$
$1 \frac{kg m^2 s}{C} = 0.1A08A44 \cdot 10^{80}$	$1 bi - \frac{ML^2 T}{Q} = 10^{80} = 6.63ABA4 \frac{kg m^2 s}{C}$
$1k \frac{kg m^2 s}{C} = 109.2568 \cdot 10^{80}$	$1 bi - \frac{ML^2 T}{Q} = 10^{80} = 0.00B342114 k \frac{kg m^2 s}{C}$
$1m \frac{kg}{m C} = 5116.267 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{LQ} = 10^{-40} = 0.0002432933 m \frac{kg}{m C}$
$1 \frac{kg}{m C} = 2B45A59. \cdot 10^{-40}$	$1 ni'uci - \frac{M}{LQ} = 10^{-30} = 40A236.6 \frac{kg}{m C}$
$1k \frac{kg}{m C} = 0.001857A15 \cdot 10^{-30}$	$1 ni'uci - \frac{M}{LQ} = 10^{-30} = 704.B31A k \frac{kg}{m C}$
$1m \frac{kg}{ms C} = 0.4052952 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{LTQ} = 10^{-70} = 2.B81402 m \frac{kg}{ms C}$
$1 \frac{kg}{ms C} = 240.4402 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{LTQ} = 10^{-70} = 0.005179392 \frac{kg}{ms C}$
$1k \frac{kg}{ms C} = 1427A1.2 \cdot 10^{-70}$	$1 ni'uxa - \frac{M}{LTQ} = 10^{-60} = 8A63BB9. k \frac{kg}{ms C}$ (*)
$1m \frac{kg}{ms^2 C} = 0.00003246902 \cdot 10^{-40}$	$1 ni'ujauau - \frac{M}{LT^2 Q} = 10^{-40} = 39034.10 m \frac{kg}{ms^2 C}$
$1 \frac{kg}{ms^2 C} = 0.01A26427 \cdot 10^{-40}$	$1 ni'ujauau - \frac{M}{LT^2 Q} = 10^{-40} = 65.97266 \frac{kg}{ms^2 C}$
$1k \frac{kg}{ms^2 C} = 10.A2A93 \cdot 10^{-40}$	$1 ni'ujauau - \frac{M}{LT^2 Q} = 10^{-40} = 0.0B253197 k \frac{kg}{ms^2 C}$
$1m \frac{kg s}{m C} = 0.00006518526 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 1A497.82 m \frac{kg s}{m C}$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 0.038785 AA \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 21.A0238 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.00002992 B79 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.01766276 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= B.38722B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2291.452 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1359B61. \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.0008B659B2 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1925456 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 103.2BB8 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 71269.96 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.3675112 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 207.B683 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 123337.2 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.167A79A \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= A9.69379 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 62B90.74 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.00001294 A62 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.00867BA42 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 4.B4B587 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= B86.A97A \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 694270.4 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0003B0B336 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1B66.698 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1176173. \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.0007A75B19 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 4B.97159 \cdot 10^{10} \\
1 \text{C} &= 2A733.57 \cdot 10^{10} \\
1 \text{k C} &= 0.00001803 A21 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 0.003B47451 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{s}} &= 2.350861 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 13A5.171 \cdot 10^{-20} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 316692.A \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.0001988B02 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 0.106A872 \cdot 10^{-50} \\
1 \text{m s C} &= 635734.1 \cdot 10^{40} \\
1 \text{s C} &= 0.0003780B26 \cdot 10^{50} \\
1 \text{k s C} &= 0.213351A \cdot 10^{50} \\
1 \text{m m C} &= 0.00902A676 \cdot 10^{40} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 302B.AA3 \cdot 10^{40} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 719276.7 \cdot 10^0 \\
1 \frac{\text{m C}}{\text{s}} &= 0.0004177431 \cdot 10^{10} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.248824B \cdot 10^{10} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 57.B6623 \cdot 10^{-30} \\
1 \frac{\text{m C}}{\text{s}^2} &= 333B5.B0 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 0.00001A91599 \cdot 10^{-20} \\
1 \text{m m s C} &= B4.72375 \cdot 10^{70} \\
1 \text{m s C} &= 67073.3A \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = 32.85AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.056A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \text{ni'uxa-} \frac{M}{L^2 Q} &= 10^{-60} = 43203.69 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M}{L^2 Q} &= 10^{-60} = 74.50500 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'uxa-} \frac{M}{L^2 Q} &= 10^{-60} = 0.1089575 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'ujauau-} \frac{M}{L^2 TQ} &= 10^{-A0} = 0.000546A9AA \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni'uso-} \frac{M}{L^2 TQ} &= 10^{-90} = 937045.3 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni'uso-} \frac{M}{L^2 TQ} &= 10^{-90} = 1409.A19 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni'upapa-} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 6.95B1B2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.00B89A437 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.00001834100 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'uci-} \frac{MT}{L^2 Q} &= 10^{-30} = 3.466695 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uci-} \frac{MT}{L^2 Q} &= 10^{-30} = 0.005A0905A \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'ure-} \frac{MT}{L^2 Q} &= 10^{-20} = A109A42. \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3 Q} &= 10^{-90} = 7.874B85 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3 Q} &= 10^{-90} = 0.01140636 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3 Q} &= 10^{-90} = 0.00001B067BB \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'upano-} \frac{M}{L^3 TQ} &= 10^{-100} = 98A73.AA \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upano-} \frac{M}{L^3 TQ} &= 10^{-100} = 149.B864 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upano-} \frac{M}{L^3 TQ} &= 10^{-100} = 0.251020A \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upavo-} \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.001036126 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.00000192A899 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaci-} \frac{M}{L^3 T^2 Q} &= 10^{-130} = 3085.5B0 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{MT}{L^3 Q} &= 10^{-60} = 0.0006148106 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni'umu-} \frac{MT}{L^3 Q} &= 10^{-50} = A6997A.2 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni'umu-} \frac{MT}{L^3 Q} &= 10^{-50} = 1631.818 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{pa-Q} &= 10^{10} = 0.024A9135 \text{m C} \\
1 \text{pa-Q} &= 10^{10} = 0.000041B2488 \text{C} \\
1 \text{re-Q} &= 10^{20} = 72350.00 \text{k C} \quad (*) \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 305.7406 \text{m} \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 0.5302388 \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 0.00090A84A9 \text{k} \frac{\text{C}}{\text{s}} \\
1 \text{ni'uxa-} \frac{Q}{T^2} &= 10^{-60} = 0.000003A03266 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{Q}{T^2} &= 10^{-50} = 6763.9A5 \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{Q}{T^2} &= 10^{-50} = B.5508BA \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \text{vo-TQ} &= 10^{40} = 0.000001AA9278 \text{m s C} \\
1 \text{mu-TQ} &= 10^{50} = 3369.71A \text{s C} \\
1 \text{mu-TQ} &= 10^{50} = 5.845543 \text{k s C} \\
1 \text{vo-LQ} &= 10^{40} = 13B.6A86 \text{m m C} \\
1 \text{vo-LQ} &= 10^{40} = 0.23705A0 \text{m C} \\
1 \text{vo-LQ} &= 10^{40} = 0.0003B80559 \text{k m C} \\
1 \frac{LQ}{T} &= 1 = 0.000001819268 \text{m} \frac{\text{m C}}{\text{s}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 2A99.368 \frac{\text{m C}}{\text{s}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 5.01AB87 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \text{ni'uci-} \frac{LQ}{T^2} &= 10^{-30} = 0.02151418 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{LQ}{T^2} &= 10^{-30} = 0.000037B2979 \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 63B08.73 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ze-LTQ} &= 10^{70} = 0.01079753 \text{m m s C} \\
1 \text{ze-LTQ} &= 10^{70} = 0.000019A3913 \text{m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 0.0000398B664 \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 143B050 \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.0009546769 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 0.5574346 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 10B.2B2A \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 75A10.87 \cdot 10^{30} \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.000043BA884 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^3}} &= 0.00A3020A0 \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 5.B23245 \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 3524.4A6 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.01873025 \cdot 10^{A0} \\
1 \text{m}^2 \text{s C} &= B.B1034A \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 6A97.938 \cdot 10^{A0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 290549.5 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 0.000171515B \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{C}}{\text{m}}} &= 0.0B092B05 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}}} &= 22.21871 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m s}} &= 13196.70 \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}}} &= 0.000008925785 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}^2}} &= 0.00188B103 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m s}^2} &= 1.000779 \cdot 10^{-80} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} &= 6B4.4514 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}}} &= 0.003583A3A \cdot 10^{20} \\
1 \frac{\text{s C}}{\text{m}} &= 2.016558 \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}}} &= 11B6.820 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 0.0016303B0 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 0.A690327 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2}} &= 614.27A4 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 12567B.0 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.00008452ABB \cdot 10^{-70} \quad (*) \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.04A158B0 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= B.563422 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 6770.331 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 0.000003A08127 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^2}} &= 1B.04B64 \cdot 10^{-10} \\
1 \frac{\text{s C}}{\text{m}^2} &= 113B6.55 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} &= 0.00000786A154 \cdot 10^0 \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= A.100A9A \cdot 10^{-70} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3} &= 5A03.A32 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3}} &= 0.000003463693 \cdot 10^{-60} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 0.0007BA73A0 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.475A41B \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} &= 281.4063 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 63B89.49 \cdot 10^{-120} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.000037B757B \cdot 10^{-110} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} &= 0.02154068 \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} &= 108863.8 \cdot 10^{-40} \\
1 \frac{\text{s C}}{\text{m}^3} &= 0.00007445A58 \cdot 10^{-30} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} &= 0.04318615 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.0006481B3A \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{bi-LTQ} &= 10^{80} = 31933.B1 \text{k m s C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 89A0A4.B \text{m m}^2 \text{C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 132A.827 \text{m}^2 \text{C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 2.2404BA \text{k m}^2 \text{C} \\
1 \text{ci-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.00B16A068 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{ci-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.00001729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{vo-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 292A0.68 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 120.6956 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.2033465 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.00035B401A \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 6B.A4866 \text{m m}^2 \text{s C} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 0.100B068 \text{m}^2 \text{s C} \quad (*) \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 0.00018A50A5 \text{k m}^2 \text{s C} \\
1 \text{ni'ure-} \frac{\text{Q}}{\text{L}} &= 10^{-20} = 0.000004437982 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'upa-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 7646.B66 \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 11.021A3 \text{k}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'umu-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.05601213 \text{m}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ni'umu-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.00009608B39 \frac{\text{C}}{\text{ms}} \\
1 \text{ni'uvu-} \frac{\text{Q}}{\text{LT}} &= 10^{-40} = 145123.7 \text{k}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 6B3.76AB \text{m}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.BBB4431 \frac{\text{C}}{\text{ms}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ubi-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.001888A72 \text{k}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{re-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 355.4166 \text{m}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{re-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.5B74B15 \frac{\text{s C}}{\text{m}} \\
1 \text{re-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.000A3908A1 \text{k}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{ni'uvo-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 7A8.0B29 \text{m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'uvo-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 1.177187 \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'uvo-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.001B68389 \text{k}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'ubi-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-80} = 0.000009B589B5 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 15255.B4 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 25.89142 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uvaiei-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.106946B \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'uvaiei-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.0001986740 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A0} = 316294.A \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.0630272A \text{m}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.0000A976A94 \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 1 = 168004.A \text{k}^{\frac{\text{s C}}{\text{m}^2}} \quad (*) \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.1234434 \text{m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ni'uze-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.0002081473 \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{\text{Q}}{\text{L}^3} &= 10^{-60} = 36782B.7 \text{k}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 1603.16B \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 2.718479 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 0.004599030 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}}} \\
1 \text{ni'upare-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-120} = 0.00001A8B09A \text{m}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upapa-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 33373.99 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapa-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 57.AB374 \text{k}^{\frac{\text{C}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'uvu-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-40} = 0.00000B3952A1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{ni'uci-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 17677.BB \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{ni'uci-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 29.9557A \text{k}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{re-MQ} &= 10^{20} = 1A65.092 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 0.384601B \cdot 10^{20} \\
1 \text{ k kg C} &= 218.1B12 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 50916.3A \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.00002B1B472 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 0.01842247 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 4.019055 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 23A4.212 \cdot 10^{-50} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.000001415A3B \cdot 10^{-40} \\
1 \text{ m kg s C} &= 8.092B99 \cdot 10^{50} \\
1 \text{ kg s C} &= 4800.289 \cdot 10^{50} \quad (*) \\
1 \text{ k kg s C} &= 0.00000284A96B \cdot 10^{60} \\
1 \text{ m kg m C} &= B6965.55 \cdot 10^{40} \\
1 \text{ kg m C} &= 0.0000683A29A \cdot 10^{50} \\
1 \text{ k kg m C} &= 0.03A5950B \cdot 10^{50} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 9.1B909A \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 5378.B78 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.00000309B976 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.0007319176 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.4252294 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 252.281B \cdot 10^{-20} \\
1 \text{ m kg m s C} &= 0.001271B00 \cdot 10^{80} \quad (*) \\
1 \text{ kg m s C} &= 0.8544787 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 4A7.B16B \cdot 10^{80} \\
1 \text{ m kg m}^2 \text{ C} &= 18.B2855 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ C} &= 10147.54 \cdot 10^{70} \\
1 \text{ k kg m}^2 \text{ C} &= 0.000007017508 \cdot 10^{80} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.0014709A4 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.972505B \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 568.0181 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1118A6.7 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.00007734BA9 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.0449B080 \cdot 10^{10} \\
1 \text{ m kg m}^2 \text{ s C} &= 22506A.3 \cdot 10^{A0} \\
1 \text{ kg m}^2 \text{ s C} &= 0.0001335877 \cdot 10^{B0} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.08A21876 \cdot 10^{B0} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 3.644436 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 2062.371 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.000001222BB7 \cdot 10^0 \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 0.0002969A43 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.175145B \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= B2.AA263 \cdot 10^{-40} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 22723.7B \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00001348741 \cdot 10^{-70} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.008AA9177 \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 45568.1B \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.000026B3308 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.015AA332 \cdot 10^{30} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 1B4A3.33 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00001166481 \cdot 10^{-30} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.007A08453 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-}MQ &= 10^{20} = 3.2B3578 \text{ kg C} \\
1 \text{ re-}MQ &= 10^{20} = 0.00573585B \text{ k kg C} \\
1 \text{ ni'}\text{ure-} \frac{MQ}{T} &= 10^{-20} = 0.00002453351 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T} &= 10^{-10} = 41187.A1 \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T^2} &= 10^{-10} = 70.B0559 \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{umu-} \frac{MQ}{T^2} &= 10^{-50} = 0.2BA832A \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{umu-} \frac{MQ}{T^2} &= 10^{-50} = 0.000520292A \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{uvo-} \frac{MQ}{T^2} &= 10^{-40} = 8B2045.3 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ mu-}MTQ &= 10^{50} = 0.15A3433 \text{ m kg s C} \\
1 \text{ mu-}MTQ &= 10^{50} = 0.00026A3378 \text{ kg s C} \\
1 \text{ xa-}MTQ &= 10^{60} = 453A04.1 \text{ k kg s C} \\
1 \text{ vo-}MLQ &= 10^{40} = 0.0000105497A \text{ m kg m C} \\
1 \text{ mu-}MLQ &= 10^{50} = 1961B.72 \text{ kg m C} \\
1 \text{ mu-}MLQ &= 10^{50} = 31.21352 \text{ k kg m C} \\
1 \text{ pa-} \frac{MLQ}{T} &= 10^{10} = 0.1386640 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ pa-} \frac{MLQ}{T} &= 10^{10} = 0.0002319794 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ re-} \frac{MLQ}{T} &= 10^{20} = 3AABA5.7 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 179B.3A2 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 2.A31BB2 \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 0.004B25B38 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ bi-}MLTQ &= 10^{80} = 9A4.725A \text{ m kg m s C} \\
1 \text{ bi-}MLTQ &= 10^{80} = 1.50696B \text{ kg m s C} \\
1 \text{ bi-}MLTQ &= 10^{80} = 0.002555A83 \text{ k kg m s C} \\
1 \text{ ze-}ML^2Q &= 10^{70} = 0.06A65818 \text{ m kg m}^2 \text{ C} \\
1 \text{ ze-}ML^2Q &= 10^{70} = 0.0000BA76551 \text{ kg m}^2 \text{ C} \\
1 \text{ bi-}ML^2Q &= 10^{80} = 186565.4 \text{ k kg m}^2 \text{ C} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 881.B947 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 1.2BBB76 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (***) \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 0.0021B0514 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \frac{ML^2Q}{T^2} &= 1 = 0.00000AB55966 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 16B1A.83 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 28.8640A \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ jauau-}ML^2TQ &= 10^{40} = 0.00000554A116 \text{ m kg m}^2 \text{ s C} \\
1 \text{ vaiei-}ML^2TQ &= 10^{B0} = 9502.571 \text{ kg m}^2 \text{ s C} \\
1 \text{ vaiei-}ML^2TQ &= 10^{B0} = 14.33634 \text{ k kg m}^2 \text{ s C} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 0.3495881 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 0.0005A59962 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = A196A1.3 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 4358.7BA \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 7.4B5105 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 0.01098613 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{ubi-} \frac{MQ}{LT^2} &= 10^{-80} = 0.000054B699B \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'}\text{ubi-} \frac{MQ}{LT^2} &= 10^{-70} = 94311.64 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'}\text{ubi-} \frac{MQ}{LT^2} &= 10^{-70} = 141.B941 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ re-} \frac{MTQ}{L} &= 10^{20} = 0.0000283A343 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ci-} \frac{MTQ}{L} &= 10^{30} = 47A27.18 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ci-} \frac{MTQ}{L} &= 10^{30} = 80.61730 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{L^2} &= 10^{-40} = 0.0000619B883 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = A76B7.51 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = 164.561B \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 1.6666A2 \cdot 10^{-70}$	$1 ni'uze - \frac{MQ}{L^2 T} = 10^{-70} = 0.7921351 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = A89.5768 \cdot 10^{-70}$	$1 ni'uze - \frac{MQ}{L^2 T} = 10^{-70} = 0.00115010A \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 626451.1 \cdot 10^{-70}$	$1 ni'uxa - \frac{MQ}{L^2 T} = 10^{-60} = 1B22797. k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 0.0001284173 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 9970.816 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 0.08607458 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 14.B2380 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 4B.08325 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.02531485 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 0.0002565372 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 4A60.580 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 0.1511498 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 8.5115A4 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 9A.85085 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.01268341 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 0.00010B1B90 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = B177.B2B m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 0.075964B1 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 17.2B163 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 43.B6A62 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 0.02930611 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = A2B4.B70 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^3 T} = 10^{-A0} = 0.00012079B3 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 5B19B19. \cdot 10^{-A0}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 203521.3 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 0.003521435 \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 35B.7151 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 0.81512A4 \cdot 10^{-110}$	$1 ni'upapa - \frac{MQ}{L^3 T^2} = 10^{-110} = 1.58A0B7 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 484.6933 \cdot 10^{-110}$	$1 ni'upapa - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.002679550 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 287644.4 \cdot 10^{-110}$	$1 ni'upano - \frac{MQ}{L^3 T^2} = 10^{-100} = 44B6540. k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.4399B0 \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.89A8855 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 953.A2A5 \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.00132B992 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 556B51.3 \cdot 10^{-30}$	$1 ni'ure - \frac{MTQ}{L^3} = 10^{-20} = 2242448. k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 1046.233 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.000B775604 m \frac{1}{K}$
$1 \frac{1}{K} = 71B439.1 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.000001813238 \frac{1}{K}$
$1k \frac{1}{K} = 0.000418A275 \cdot 10^{30}$	$1 ci - \frac{1}{\Theta} = 10^{30} = 2A8A.A86 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 0.09982326 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 12.8252A m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 58.12A50 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.021458B6 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 334B3.30 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.000037A1810 k \frac{1}{s\ K}$
$1m \frac{1}{s^2\ K} = 0.00000793007A \cdot 10^{-40}$ (*)	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 166451.9 m \frac{1}{s^2\ K}$
$1 \frac{1}{s^2\ K} = 0.0045B6A46 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 280.3066 \frac{1}{s^2\ K}$
$1k \frac{1}{s^2\ K} = 2.729041 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 0.473BA77 k \frac{1}{s^2\ K}$
$1m \frac{s}{K} = 0.0000137516A \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 92774.98 m \frac{s}{K}$
$1 \frac{s}{K} = 0.009056B71 \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 13B.2156 \frac{s}{K}$
$1k \frac{s}{K} = 5.292906 \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 0.23642AB k \frac{s}{K}$
$1m \frac{m}{K} = 0.1A49A23 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 6.51786A m \frac{m}{K}$
$1 \frac{m}{K} = 10B.6989 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.00B136169 \frac{m}{K}$
$1k \frac{m}{K} = 7603B.69 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.00001723B56 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 0.0000159016A \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 8141B.A2 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = 0.00A332AA8 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 120.2710 \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 5.B40624 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 0.202815A k \frac{m}{s\ K}$
$1m \frac{m}{s^2\ K} = 1209.552 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000A2A2924 m \frac{m}{s^2\ K}$
$1 \frac{m}{s^2\ K} = 818178.7 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000001583579 \frac{m}{s^2\ K}$
$1k \frac{m}{s^2\ K} = 0.0004863A0B \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T^2\Theta} = 10^{-10} = 266A.042 k \frac{m}{s^2\ K}$
$1m \frac{ms}{K} = 2433.053 \cdot 10^{80}$	$1 bi - \frac{LT}{\Theta} = 10^{80} = 0.0005115786 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1443B11. \cdot 10^{80}$	$1 so - \frac{LT}{\Theta} = 10^{90} = 89752A.4 \frac{ms}{K}$
$1k \frac{ms}{K} = 0.00095746BB \cdot 10^{90}$ (*)	$1 so - \frac{LT}{\Theta} = 10^{90} = 1326.169 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 0.00003466B3A \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 36748.3B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.01B57027 \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 61.7825A \frac{m^2}{K}$
$1k \frac{m^2}{K} = 11.6B54A \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 0.0A7300A0 k \frac{m^2}{K}$ (*)
$1m \frac{m^2}{s\ K} = 2816.87A \cdot 10^{40}$	$1 vo - \frac{L^2}{T\Theta} = 10^{40} = 0.0004594653 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 1671601. \cdot 10^{40}$	$1 mu - \frac{L^2}{T\Theta} = 10^{50} = 78B268.6 \frac{m^2}{s\ K}$

$1k \frac{m^2}{s^2 K} = 0.000A915906 \cdot 10^{50}$	$1 mu \frac{L^2}{T\Theta} = 10^{50} = 1147.109 k \frac{m^2}{s^2 K}$
$1m \frac{m^2}{s^2 K} = 0.2156202 \cdot 10^{10}$	$1 pa \frac{L^2}{T^2\Theta} = 10^{10} = 5.7A5784 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 128.9760 \cdot 10^{10}$	$1 pa \frac{L^2}{T^2\Theta} = 10^{10} = 0.009934A29 \frac{m^2}{s^2 K}$
$1k \frac{m}{s^2 K} = 86396.09 \cdot 10^{10}$	$1 pa \frac{L^2}{T^2\Theta} = 10^{10} = 0.000014A7BB3 k \frac{m^2}{s^2 K}$ (*)
$1m \frac{m^2 s}{K} = 0.4320936 \cdot 10^{B0}$	$1 vaici \frac{L^2 T}{\Theta} = 10^{B0} = 2.9927A4 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 257.4406 \cdot 10^{B0}$	$1 vaiei \frac{L^2 T}{\Theta} = 10^{B0} = 0.004A42803 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 151795.5 \cdot 10^{B0}$	$1 pano \frac{L^2 T}{\Theta} = 10^{100} = 849B989. k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 0.000006A07374 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 19087B.3 m \frac{1}{m K}$
$1 \frac{1}{m K} = 0.003B59685 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 304.8532 \frac{1}{m K}$
$1k \frac{1}{m K} = 2.358B07$	$1 \frac{1}{L\Theta} = 1 = 0.52A758B k \frac{1}{m K}$
$1m \frac{1}{m s K} = 550.23B2 \cdot 10^{-40}$	$1 ni' uvo \frac{1}{LT\Theta} = 10^{-40} = 0.00226B297 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 317601.B \cdot 10^{-40}$	$1 ni' uvo \frac{1}{LT\Theta} = 10^{-40} = 0.0000039B1560 \frac{1}{m s K}$
$1k \frac{1}{m s K} = 0.0001993512 \cdot 10^{-30}$	$1 ni' uci \frac{1}{LT\Theta} = 10^{-30} = 6744.081 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 0.04362747 \cdot 10^{-70}$	$1 ni' uze \frac{1}{LT^2\Theta} = 10^{-70} = 29.65BA0 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 25.9921B \cdot 10^{-70}$	$1 ni' uze \frac{1}{LT^2\Theta} = 10^{-70} = 0.049B6271 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 15305.90 \cdot 10^{-70}$	$1 ni' uze \frac{1}{LT^2\Theta} = 10^{-70} = 0.0000841A317 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 0.08766B71 \cdot 10^{30}$	$1 ci \frac{T}{L\Theta} = 10^{30} = 14.83074 m \frac{s}{m K}$
$1 \frac{s}{m K} = 4B.B1046 \cdot 10^{30}$	$1 ci \frac{T}{L\Theta} = 10^{30} = 0.024A057B \frac{s}{m K}$
$1k \frac{s}{m K} = 2A817.9B \cdot 10^{30}$	$1 ci \frac{T}{L\Theta} = 10^{30} = 0.0000419B57A k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 0.0393B747 \cdot 10^{-30}$	$1 ni' uci \frac{1}{L^2\Theta} = 10^{-30} = 32.15321 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 22.2967B \cdot 10^{-30}$	$1 ni' uci \frac{1}{L^2\Theta} = 10^{-30} = 0.055A5548 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 13221.03 \cdot 10^{-30}$	$1 ni' uci \frac{1}{L^2\Theta} = 10^{-30} = 0.0000959AA34 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 0.000002BB0502 \cdot 10^{-60}$ (*)	$1 ni' uxu \frac{1}{L^2\Theta} = 10^{-60} = 401358.A m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 0.00189536A \cdot 10^{-60}$	$1 ni' uxu \frac{1}{L^2\Theta} = 10^{-60} = 6B1.6822 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 1.004295 \cdot 10^{-60}$ (*)	$1 ni' uxu \frac{1}{L^2\Theta} = 10^{-60} = 0.BB79407 k \frac{1}{m^2 s K}$ (*)
$1m \frac{1}{m^2 s^2 K} = 245.66A5 \cdot 10^{-40}$	$1 ni' ujauau \frac{1}{L^2 T^2\Theta} = 10^{-A0} = 0.005086614 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 1457A3.8 \cdot 10^{-A0}$	$1 ni' ujauau \frac{1}{L^2 T^2\Theta} = 10^{-A0} = 0.0000088AB081 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 0.000096472B0 \cdot 10^{-90}$	$1 ni' uso \frac{1}{L^2 T^2\Theta} = 10^{-90} = 13134.BB k \frac{1}{m^2 s^2 K}$ (*)
$1m \frac{s}{m^2 K} = 492.5A6B \cdot 10^0$	$1 \frac{T}{L^2\Theta} = 1 = 0.002625780 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 291336.1 \cdot 10^0$	$1 \frac{T}{L^2\Theta} = 1 = 0.000004424214 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 0.000171AA24 \cdot 10^{10}$	$1 pa \frac{T}{L^2\Theta} = 10^{10} = 7623.B51 k \frac{s}{m^2 K}$
$1m \frac{1}{m^3 K} = 210.63A2 \cdot 10^{-60}$	$1 ni' uxu \frac{1}{L^3\Theta} = 10^{-60} = 0.0058BBA04 m \frac{1}{m^3 K}$ (*)
$1 \frac{1}{m^3 K} = 125ABA.8 \cdot 10^{-60}$	$1 ni' uxu \frac{1}{L^3\Theta} = 10^{-60} = 0.000009B2915B \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 0.00008478BB0 \cdot 10^{-50}$ (*)	$1 ni' umu \frac{1}{L^3\Theta} = 10^{-50} = 15204.30 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 0.017A1742 \cdot 10^{-90}$	$1 ni' uso \frac{1}{L^3 T\Theta} = 10^{-90} = 73.0B0A3 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = B.598647 \cdot 10^{-90}$	$1 ni' uso \frac{1}{L^3 T\Theta} = 10^{-90} = 0.1065762 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 6790.130 \cdot 10^{-90}$	$1 ni' uso \frac{1}{L^3 T\Theta} = 10^{-90} = 0.0001980157 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 0.000001388416 \cdot 10^{-100}$	$1 ni' upano \frac{1}{L^3 T^2\Theta} = 10^{-100} = 91A844.A m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 0.000912473A \cdot 10^{-100}$	$1 ni' upano \frac{1}{L^3 T^2\Theta} = 10^{-100} = 139A.861 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 0.5323A82 \cdot 10^{-100}$	$1 ni' upano \frac{1}{L^3 T^2\Theta} = 10^{-100} = 2.341738 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 0.00000277323A \cdot 10^{-20}$	$1 ni' ure \frac{T}{L^3\Theta} = 10^{-20} = 468108.4 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 0.001635961 \cdot 10^{-20}$	$1 ni' ure \frac{T}{L^3\Theta} = 10^{-20} = 7A5.8788 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 0.4702286 \cdot 10^{-20}$	$1 ni' ure \frac{T}{L^3\Theta} = 10^{-20} = 1.17309B k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 0.013A5345 \cdot 10^{30}$	$1 ci \frac{M}{\Theta} = 10^{30} = 90.A7486 m \frac{kg}{K}$
$1 \frac{kg}{K} = 9.226005 \cdot 10^{30}$ (*)	$1 ci \frac{M}{\Theta} = 10^{30} = 0.13819BB \frac{kg}{K}$ (*)
$1k \frac{kg}{K} = 5394.043 \cdot 10^{30}$	$1 ci \frac{M}{\Theta} = 10^{30} = 0.0002311650 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 0.00000106AA00 \cdot 10^0$ (*)	$1 \frac{M}{T\Theta} = 1 = B54B57.3 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 0.000733B296 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 1795.48B \frac{kg}{s K}$
$1k \frac{kg}{s K} = 0.4265401 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 2.A23909 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 9B.6A77A \cdot 10^{-40}$	$1 ni' uvo \frac{M}{T^2\Theta} = 10^{-40} = 0.01254BA6 m \frac{kg}{s^2 K}$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 59245.6A \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.000034065 A2 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 180.4050 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= B7100.27 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.0000685 A356 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.000002488576 \cdot 10^{60} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.001475959 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.9753659 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583 B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0160526 A \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= A.530264 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 6059.757 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.030302 B0 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 18.B8B83 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 10182.BA \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 43B.B262 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2610A6.1 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.000154 B550 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.0352495 A \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1B.A13B2 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 1196A.68 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016 A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472 A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.000005574 A88 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0031 B8139 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.9B84BA \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 89.26759 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 50A78.7B \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.00002 B29AB6 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.006 B45254 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.02 B558 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 23B0.628 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 560897. A \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0003229118 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1A1599 B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064 A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 4A1635.1 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0002977 AB9 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.1757237 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3A.08646 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 227A3.2B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0000135127 A \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00305 B675 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.9154 A8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1028.0 A7 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni' uvo-} \frac{M}{T^2 \Theta} &= 10^{-40} = 0.000020 B7B4A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni' uci-} \frac{M}{T^2 \Theta} &= 10^{-30} = 37199.76 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{xa-} \frac{MT}{\Theta} &= 10^{60} = 0.007234241 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \text{xa-} \frac{MT}{\Theta} &= 10^{60} = 0.00001051101 \frac{\text{kg s}}{\text{K}} \\
1 \text{ze-} \frac{MT}{\Theta} &= 10^{70} = 19576.54 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 501A4B.9 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 87B.47A1 \frac{\text{kg m}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 1.2B75A0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{re-} \frac{ML}{T \Theta} &= 10^{20} = 0.0063 B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{re-} \frac{ML}{T \Theta} &= 10^{20} = 0.00000 AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 \text{ci-} \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 \text{ni' upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 7B.982B5 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni' upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.11967B0 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni' upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.0001 BA0B45 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 3B.80018 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 0.06 A45019 \frac{\text{kg m s}}{\text{K}} \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 0.0000 BA3B9B5 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.0029298 A0 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.000004951904 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{so-} \frac{ML^2}{\Theta} &= 10^{90} = 832A.16B \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 35.B3756 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.06058571 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.0000 A52A268 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 224020.5 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 396.0A52 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 0.6677437 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.01451057 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00002446953 \frac{\text{kg}}{\text{m K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 4105B.73 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni' uci-} \frac{M}{LT \Theta} &= 10^{-30} = 188.8834 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni' uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.2B99664 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni' uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.00051 A829B \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni' uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 221A839. \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni' uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 3924.A17 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni' uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 6.61334 A \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni' ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 2588A02. \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni' ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 4345.348 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni' ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 7.492607 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni' uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.03162525 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni' uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.0000549 B4A4 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni' umu-} \frac{M}{L^2 T \Theta} &= 10^{-50} = 94036.B6 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni' uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3B4.1A91 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni' uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.69993 AA \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni' uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.000 B946168 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 0.00614340B \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 1B6.8111 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 3.655063 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 0.3485649 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 2069.784 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 0.0005A40890 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.002814414 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 459.8629 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 1.67015B \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 0.78B9535 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = A90.8244 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 0.0011480B5 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 sK} = 215434.A \cdot 10^{-90}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 57AA801. m \frac{kg}{m^3 sK}$
$1 \frac{kg}{m^3 sK} = 0.000128864B \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 9941.654 \frac{kg}{m^3 sK}$
$1k \frac{kg}{m^3 sK} = 0.08631B24 \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 14.A92B4 k \frac{kg}{m^3 sK}$
$1m \frac{kg}{m^3 s^2 K} = 18.1B660 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.07184883 m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = B803.599 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.0001041093 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 6904825. \cdot 10^{-100}$	$1 ni'uvaiei \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 193A92.5 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg\ s}{m^3 K} = 34.63B39 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^3 \Theta} = 10^{-20} = 0.03677A24 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg\ s}{m^3 K} = 1B553.46 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^3 \Theta} = 10^{-20} = 0.000061817B0 \frac{kg\ s}{m^3 K}$
$1k \frac{kg\ s}{m^3 K} = 0.0000116A542 \cdot 10^{-10}$	$1 ni'upa \frac{MT}{L^3 \Theta} = 10^{-10} = A7395.AB k \frac{kg\ s}{m^3 K}$
$1m K = 2A8A.A86 \cdot 10^{-30}$	$1 ni'uci-\Theta = 10^{-30} = 0.000418A275 m\ K$
$1 K = 0.000001813238 \cdot 10^{-20}$	$1 ni'ure-\Theta = 10^{-20} = 71B439.1 K$
$1k K = 0.000B775604 \cdot 10^{-20}$	$1 ni'ure-\Theta = 10^{-20} = 1046.233 k\ K$
$1m \frac{K}{s} = 0.23642AB \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 5.292906 m \frac{K}{s}$
$1 \frac{K}{s} = 13B.2156 \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 0.009056B71 \frac{K}{s}$
$1k \frac{K}{s} = 92774.98 \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 0.0000137516A k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.00001999287 \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 6726B.48 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.01075A0A \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = B4.A7260 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 7.37BA73 \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 0.17864B7 k \frac{K}{s^2}$
$1m m\ K = 0.000037A1810 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 334B3.30 m\ s\ K$
$1 s\ K = 0.021458B6 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 58.12A50 s\ K$
$1k s\ K = 12.8252A \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 0.09982326 k\ s\ K$
$1m m\ K = 0.52A758B \cdot 10^0$	$1 L\Theta = 1 = 2.358B07 m\ m\ K$
$1 m\ K = 304.8532 \cdot 10^0$	$1 L\Theta = 1 = 0.003B59685 m\ K$
$1k m\ K = 19087B.3 \cdot 10^0$	$1 L\Theta = 1 = 0.000006A07374 k\ m\ K$
$1m \frac{m\ K}{s} = 0.0000419B57A \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 2A817.9B m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 0.024A057B \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 4B.B1046 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 14.83074 \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 0.08766B71 k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 3359.932 \cdot 10^{-70}$	$1 ni'uze \frac{L\Theta}{T^2} = 10^{-70} = 0.000379201A m \frac{m\ K}{s^2}$
$1 \frac{m\ K}{s^2} = 0.000001AA2464 \cdot 10^{-60}$	$1 ni'uxa \frac{L\Theta}{T^2} = 10^{-60} = 6375A6.5 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 0.0011281A1 \cdot 10^{-60}$	$1 ni'uxa \frac{L\Theta}{T^2} = 10^{-60} = AA8.1861 k \frac{m\ K}{s^2}$
$1m m\ s\ K = 6744.081 \cdot 10^{30}$	$1 ci-LT\Theta = 10^{30} = 0.0001993512 m\ m\ s\ K$
$1 m\ s\ K = 0.0000039B1560 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = 317601.B m\ s\ K$
$1k m\ s\ K = 0.00226B297 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = 550.23B2 k\ m\ s\ K$
$1m m^2 K = 0.0000959AA34 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 13221.03 m\ m^2 K$
$1 m^2 K = 0.055A5548 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 22.2967B m^2 K$
$1k m^2 K = 32.15321 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 0.0393B747 k\ m^2 K$
$1m \frac{m^2 K}{s} = 7623.B51 \cdot 10^{-10}$	$1 ni'upa \frac{L^2\Theta}{T} = 10^{-10} = 0.000171AA24 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.000004424214 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 291336.1 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 0.002625780 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 492.5A6B k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 0.5B57636 \cdot 10^{-40}$	$1 ni'uv \frac{L^2\Theta}{T^2} = 10^{-40} = 2.021821 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 354.38B0 \cdot 10^{-40}$	$1 ni'uv \frac{L^2\Theta}{T^2} = 10^{-40} = 0.003594419 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 1BB273.B \cdot 10^{-40} (*)$	$1 ni'uv \frac{L^2\Theta}{T^2} = 10^{-40} = 0.0000060242B3 k \frac{m^2 K}{s^2}$
$1m m^2 s\ K = 0.BB79407 \cdot 10^{60} (*)$	$1 xa-L^2T\Theta = 10^{60} = 1.004295 m\ m^2 s\ K (*)$
$1 m^2 s\ K = 6B1.6822 \cdot 10^{60}$	$1 xa-L^2T\Theta = 10^{60} = 0.00189536A m^2 s\ K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 401358.A \cdot 10^{60} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00001723B56 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 0.00B136169 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.51786A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 1326.169 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}} &= 89752A.4 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.0005115786 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 0.1007530 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 6B.83796 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 40524.01 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.202815A \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}} &= 120.2710 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 8141B.A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 0.0A7300A0 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2} &= 61.7825A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 36748.3B \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 849B989. \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.004A42803 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 2.9927A4 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 67A.9430 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 3A2A23.6 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0002291153 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1147.109 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^2} &= 78B268.6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.0004594653 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 5A3.7635 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3} &= 348262.B \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 0.0001B66421 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.04785943 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 28.2A298 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 167A5.8A \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3818466. \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.002166562 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.2948A4 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 7487B26. \cdot 10^{-80} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.004341592 \cdot 10^{-70} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 2.586774 \cdot 10^{-70} \\
1 \text{m kg K} &= 0.03867199 \cdot 10^{-20} \\
1 \text{kg K} &= 21.9457B \cdot 10^{-20} \\
1 \text{k kg K} &= 12B05.08 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2B37376. \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.001851886 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.B9A4797 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 23B.7B5B \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1422BB.2 \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.0000944B562 \cdot 10^{-80} \\
1 \text{m kg s K} &= 482.7B4A \cdot 10^{10} \\
1 \text{kg s K} &= 28651A.7 \cdot 10^{10} \\
1 \text{kg K} &= 0.000169B399 \cdot 10^{20} \\
1 \text{m kg m K} &= 687789A. \cdot 10^0 \\
1 \text{kg m K} &= 0.003A7B907 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{x a-L}^2 T \Theta &= 10^{60} = 0.000002BB0502 \text{k m}^2 \text{s K} \quad (*) \\
1 \text{ni'umu-} \frac{\Theta}{L} &= 10^{-50} = 7603B.69 \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{ni'umu-} \frac{\Theta}{L} &= 10^{-50} = 10B.6989 \frac{\text{K}}{\text{m}} \\
1 \text{ni'umu-} \frac{\Theta}{L} &= 10^{-50} = 0.1A49A23 \frac{\text{K}}{\text{m}} \\
1 \text{ni'uso-} \frac{\Theta}{LT} &= 10^{-90} = 0.00095746BB \text{m} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ni'ubi-} \frac{\Theta}{LT} &= 10^{-80} = 1443B11. \frac{\text{K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\Theta}{LT} &= 10^{-80} = 2433.053 \text{k} \frac{\text{K}}{\text{m s}} \\
1 \text{ni'upano-} \frac{\Theta}{LT^2} &= 10^{-100} = B.B47171 \text{m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upano-} \frac{\Theta}{LT^2} &= 10^{-100} = 0.0187922B \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upano-} \frac{\Theta}{LT^2} &= 10^{-100} = 0.00002B81801 \text{k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'ure-} \frac{T\Theta}{L} &= 10^{-20} = 5.B40624 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'ure-} \frac{T\Theta}{L} &= 10^{-20} = 0.00A332AA8 \frac{\text{s K}}{\text{m}} \\
1 \text{ni'ure-} \frac{T\Theta}{L} &= 10^{-20} = 0.0000159016A \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'ubi-} \frac{\Theta}{L^2} &= 10^{-80} = 11.6B54A \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ubi-} \frac{\Theta}{L^2} &= 10^{-80} = 0.01B57027 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ubi-} \frac{\Theta}{L^2} &= 10^{-80} = 0.00003466B3A \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2T} &= 10^{-B0} = 151795.5 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2T} &= 10^{-B0} = 257.4406 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2T} &= 10^{-B0} = 0.4320936 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upaci-} \frac{\Theta}{L^2T^2} &= 10^{-130} = 0.001976439 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\Theta}{L^2T^2} &= 10^{-120} = 3145743. \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\Theta}{L^2T^2} &= 10^{-120} = 546B.517 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umu-} \frac{\Theta}{L^2} &= 10^{-50} = 0.000A915906 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ubo-} \frac{T\Theta}{L^2} &= 10^{-40} = 1671601. \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ubo-} \frac{T\Theta}{L^2} &= 10^{-40} = 2816.87A \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^3} &= 10^{-B0} = 0.00206B563 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3} &= 10^{-A0} = 365822B. \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3} &= 10^{-A0} = 6148.931 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'upare-} \frac{\Theta}{L^3T} &= 10^{-120} = 27.02995 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upare-} \frac{\Theta}{L^3T} &= 10^{-120} = 0.045727A7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upare-} \frac{\Theta}{L^3T} &= 10^{-120} = 0.00007875A0A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 331918.5 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 577.8B94 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 0.98A84BA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'uze-} \frac{T\Theta}{L^3} &= 10^{-70} = 175877.2 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'uze-} \frac{T\Theta}{L^3} &= 10^{-70} = 297.A4A6 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'uze-} \frac{T\Theta}{L^3} &= 10^{-70} = 0.4A1A70B \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'ure-} M\Theta &= 10^{-20} = 32.955B7 \text{m kg K} \\
1 \text{ni'ure-} M\Theta &= 10^{-20} = 0.057038A6 \text{kg K} \\
1 \text{ni'ure-} M\Theta &= 10^{-20} = 0.0000979A258 \text{k kg K} \\
1 \text{ni'umu-} \frac{M\Theta}{T} &= 10^{-50} = 40B4B1.1 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'umu-} \frac{M\Theta}{T} &= 10^{-50} = 707.065A \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'umu-} \frac{M\Theta}{T} &= 10^{-50} = 1.021BB8 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ni'uso-} \frac{M\Theta}{T^2} &= 10^{-90} = 0.005193937 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'ubi-} \frac{M\Theta}{T^2} &= 10^{-80} = 8A8BA96. \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'ubi-} \frac{M\Theta}{T^2} &= 10^{-80} = 13456.78 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{pa-} MT\Theta &= 10^{10} = 0.002689A87 \text{m kg s K} \\
1 \text{re-} MT\Theta &= 10^{20} = 4513B39. \text{kg s K} \\
1 \text{re-} MT\Theta &= 10^{20} = 7793.78A \text{k kg s K} \\
1 \text{pa-} ML\Theta &= 10^{10} = 19519B.2 \text{m kg m K} \\
1 \text{pa-} ML\Theta &= 10^{10} = 310.4387 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 2.3008B6 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 53A.9035 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 30B87B.B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00019494A2 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.04276972 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 25.37268 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 14B58.11 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k kg m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0977A372 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 56.B1AA4 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 32895.A9 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7778851. \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.004504B92 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.683670 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 0.0000134246A \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 0.008A71A48 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 5.183036 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 207.422B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 122B04.B \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.000082AB362 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.01760466 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= B.352768 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 6646.2B1 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 13553B9. \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0008B39834 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.5213136 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 2708945. \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.0015B84B9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.A49B129 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 117208B. \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.0007A5179A \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.4679017 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= A9.36703 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 629A7.89 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000037373B0 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.008655222 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 4.B3587A \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2A38.989 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.0151B100 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 9.B20372 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 58B6.890 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.00761933A \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.420391 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 2623.4A1 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5B5229.A \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-ML}\Theta &= 10^{10} = 0.53BA293 \text{k kg m K} \\
1 \text{ni'uci-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.0023063B4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 3A89497. \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-20} = 6890.4A0 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 2A.167B2 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.04AB864B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.000085AB123 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{ci-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 12.B3609 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.02199973 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.00003874439 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 16A326.2 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 286.BA70 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.48376A4 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 946A8.42 \text{m kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 142.6410 \text{kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 0.24018A6 \text{k kg m}^2 \text{s K} \\
1 \text{ni'umu-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.005A26032 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = A13A14B. \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 15578.44 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 74.72A8A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.1091345 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.0001A069A3 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 939995.1 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 1412.7A7 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 2.39A781 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 47770B.8 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 801.7193 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 1.1A14B6 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = A70B76.A \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 1637.192 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 2.77564A \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.01144628 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.00001B11699 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 33AA6.B8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 14A.4902 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.2518A70 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.0004244267 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 84.84542 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.1260093 \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ni'uvo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.0002108212 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 172.0328 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.29158B1 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000492A14B \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-120} = 0.00000202357B \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0003540823 \cdot 10^{-110}$	$1 \text{ ni}'\text{upapa}-\frac{M\Theta}{L^3 T} = 10^{-110} = 3597.533 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1BB0A0A \cdot 10^{-110} \quad (*)$	$1 \text{ ni}'\text{upapa}-\frac{M\Theta}{L^3 T} = 10^{-110} = 6.029711 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 48.72863 \cdot 10^{-150}$	$1 \text{ ni}'\text{upamu}-\frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.026641 A9 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2890 A.1A \cdot 10^{-150}$	$1 \text{ ni}'\text{upamu}-\frac{M\Theta}{L^3 T^2} = 10^{-150} = 0.00004490689 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000016 B57A6 \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo}-\frac{M\Theta}{L^3 T^2} = 10^{-140} = 771 A.A.34 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 95.92523 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{MT\Theta}{L^3} = 10^{-70} = 0.01323262 \text{ m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 55 A06.A8 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{MT\Theta}{L^3} = 10^{-70} = 0.0000222 B5 B8 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.0000321253 A \cdot 10^{-60}$	$1 \text{ ni}'\text{uxa}-\frac{MT\Theta}{L^3} = 10^{-60} = 3942 B.80 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.100696 A \cdot 10^{-40} \quad (*)$	$1 \text{ ni}'\text{uvo}-\frac{\Theta}{Q} = 10^{-40} = B.B528B8 \text{ m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 6B.7B258 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{\Theta}{Q} = 10^{-40} = 0.0187 A34A \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 404 B9.1A \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{\Theta}{Q} = 10^{-40} = 0.00002 B8368B \text{ k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 966777 A \cdot 10^{-80}$	$1 \text{ ni}'\text{uze}-\frac{\Theta}{TQ} = 10^{-70} = 131024.8 \text{ m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.005636105 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{\Theta}{TQ} = 10^{-70} = 220.9688 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 3.244432 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{\Theta}{TQ} = 10^{-70} = 0.390619 A \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 769.2 B90 \cdot 10^{-B0}$	$1 \text{ ni}'\text{uviae}-\frac{\Theta}{T^2 Q} = 10^{-B0} = 0.0017053 A A \text{ m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 446428.3 \cdot 10^{-B0}$	$1 \text{ ni}'\text{ujauau}-\frac{\Theta}{T^2 Q} = 10^{-A0} = 28 A9016. \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0002649540 \cdot 10^{-A0}$	$1 \text{ ni}'\text{ujauau}-\frac{\Theta}{T^2 Q} = 10^{-A0} = 48 A1.679 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 1325.3 A6 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{T\Theta}{Q} = 10^{-10} = 0.000957 A74 A \text{ m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 896 B76. A \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 1444962. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0005112493 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 2434.656 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.0000199809 A \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{L\Theta}{Q} = 10^{-10} = 672 B1. A6 \text{ m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.01075204 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{L\Theta}{Q} = 10^{-10} = B4.B258 A \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 7.377291 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{L\Theta}{Q} = 10^{-10} = 0.1787564 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1534.1 A A \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{L\Theta}{TQ} = 10^{-50} = 0.0008400 B24 \text{ m} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s C}} = 9 BBA A6. A \cdot 10^{-50} \quad (*)$	$1 \text{ ni}'\text{ubo}-\frac{L\Theta}{TQ} = 10^{-40} = 1249899. \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0005953429 \cdot 10^{-40}$	$1 \text{ ni}'\text{ubo}-\frac{L\Theta}{TQ} = 10^{-40} = 20 A7.4 B6 \text{ k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1183714 \cdot 10^{-80}$	$1 \text{ ni}'\text{ubi}-\frac{L\Theta}{T^2 Q} = 10^{-80} = A.626066 \text{ m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 7 B.0 B744 \cdot 10^{-80}$	$1 \text{ ni}'\text{ubi}-\frac{L\Theta}{T^2 Q} = 10^{-80} = 0.01621090 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 47034.79 \cdot 10^{-80}$	$1 \text{ ni}'\text{ubi}-\frac{L\Theta}{T^2 Q} = 10^{-80} = 0.0000274 A34 B \text{ k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.2362945 \cdot 10^{20}$	$1 \text{ re}-\frac{LT\Theta}{Q} = 10^{20} = 5.296106 \text{ m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 13 B.1339 \cdot 10^{20}$	$1 \text{ re}-\frac{LT\Theta}{Q} = 10^{20} = 0.009060887 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 92716.3 B \cdot 10^{20}$	$1 \text{ re}-\frac{LT\Theta}{Q} = 10^{20} = 0.00001375 B64 \text{ k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 3357.814 \cdot 10^{10}$	$1 \text{ pa}-\frac{L^2 \Theta}{Q} = 10^{10} = 0.0003794406 \text{ m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.000001 A A 11 B8 \cdot 10^{20}$	$1 \text{ re}-\frac{L^2 \Theta}{Q} = 10^{20} = 6379 A8.9 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.001127550 \cdot 10^{20}$	$1 \text{ re}-\frac{L^2 \Theta}{Q} = 10^{20} = A A 8.8796 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.2733832 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{L^2 \Theta}{TQ} = 10^{-20} = 4.73012 A \text{ m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 161.2374 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{L^2 \Theta}{TQ} = 10^{-20} = 0.007 B58190 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = A5833.92 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{L^2 \Theta}{TQ} = 10^{-20} = 0.0000118 B897 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00002094818 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 59887.81 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0124125 A \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{L^2 \Theta}{T^2 Q} = 10^{-50} = A0.5 A284 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 8.371872 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.1542523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.000041989 AB \cdot 10^{50}$	$1 \text{ mu}-\frac{L^2 T\Theta}{Q} = 10^{50} = 2 A835. B2 \text{ m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.0249 A B36 \cdot 10^{50}$	$1 \text{ mu}-\frac{L^2 T\Theta}{Q} = 10^{50} = 4 B.B4269 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 14.821 B9 \cdot 10^{50}$	$1 \text{ mu}-\frac{L^2 T\Theta}{Q} = 10^{50} = 0.08770570 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 67 A.5142 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{\Theta}{LQ} = 10^{-70} = 0.001977612 \text{ m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 3 A278 A.0 \cdot 10^{-70}$	$1 \text{ ni}'\text{uxa}-\frac{\Theta}{LQ} = 10^{-60} = 3147721. \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.000228 B848 \cdot 10^{-60}$	$1 \text{ ni}'\text{uxa}-\frac{\Theta}{LQ} = 10^{-60} = 5472. A35 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.0533544 A \cdot 10^{-A0}$	$1 \text{ ni}'\text{ujauau}-\frac{\Theta}{LTQ} = 10^{-A0} = 23.37952 \text{ m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 30.75B33 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 19240.6B \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 4219412 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.002503026 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.4964B5 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 849655B \cdot 10^{-40} \\
1 \frac{\text{s K}}{\text{m C}} &= 0.004A3B6A2 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 2.990A42 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 3816050 \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.00216512B \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.293B54 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 2AB.6A5B \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 182984.A \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.0000B862044 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.02385702 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 14.04954 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 9341.2B3 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.047829A4 \cdot 10^{-60} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 28.28632 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 16795.A2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.0204650A \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 12.135B2 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 81B7.724 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 173975A \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.000B2189B9 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.6576880 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 133.816A \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 8A365.71 \cdot 10^{-170} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.00005161AAA \cdot 10^{-160} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 269.2205 \cdot 10^{-90} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 159790.9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.0000A377A35 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 1354617 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{C}} &= 0.0008B33BAB \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 0.520B988 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 102.A820 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s C}} &= 7100A.04 \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 0.00004123998 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.009848922 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 5.743625 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 32B9.191 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 0.0175B415 \cdot 10^0 \\
1 \frac{\text{kg s K}}{\text{C}} &= B.347533 \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 6642.0BB \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 23B.6581 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{C}} &= 142217.5 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 0.000094455A9 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{n}'ujauau- \frac{\Theta}{LTQ} &= 10^{-A0} = 0.03B22162 \frac{\text{K}}{\text{m s C}} \\
1 \text{n}'ujauau- \frac{\Theta}{LTQ} &= 10^{-A0} = 0.000069642BB \text{k} \frac{\text{K}}{\text{m s C}} \quad (*) \\
1 \text{n}'upapa- \frac{\Theta}{LT^2Q} &= 10^{-110} = 2A55B2.3 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'upapa- \frac{\Theta}{LT^2Q} &= 10^{-110} = 4B6.6276 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'upapa- \frac{\Theta}{LT^2Q} &= 10^{-110} = 0.86A8301 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'uci- \frac{T\Theta}{LQ} &= 10^{-30} = 151884.6 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'uci- \frac{T\Theta}{LQ} &= 10^{-30} = 257.5AB0 \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'uci- \frac{T\Theta}{LQ} &= 10^{-30} = 0.43235AA \text{k} \frac{\text{s K}}{\text{m C}} \\
1 \text{n}'uso- \frac{\Theta}{L^2Q} &= 10^{-90} = 331B27.A \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'uso- \frac{\Theta}{L^2Q} &= 10^{-90} = 578.06A8 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'uso- \frac{\Theta}{L^2Q} &= 10^{-90} = 0.98B275A \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{n}'upapa- \frac{\Theta}{L^2TQ} &= 10^{-110} = 0.004150882 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upano- \frac{\Theta}{L^2TQ} &= 10^{-100} = 7149847. \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upano- \frac{\Theta}{L^2TQ} &= 10^{-100} = 1036A.51 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upavo- \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 52.45409 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'upavo- \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.08B93905 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'upavo- \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.0001362A17 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'uxa- \frac{T\Theta}{L^2Q} &= 10^{-60} = 27.04568 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'uxa- \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.04575607 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'uxa- \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.0000787A913 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'upano- \frac{\Theta}{L^3Q} &= 10^{-100} = 5A.A7321 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'upano- \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0A25A1A0 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'upano- \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0001577A89 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{n}'upaci- \frac{\Theta}{L^3TQ} &= 10^{-130} = 755574.8 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upaci- \frac{\Theta}{L^3TQ} &= 10^{-130} = 10A6.B52 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upaci- \frac{\Theta}{L^3TQ} &= 10^{-130} = 1.A31437 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upaze- \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.0094A87B0 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'upaze- \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.00001430B61 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'upaxe- \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 24112.16 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'uso- \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.004820175 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'ubi- \frac{T\Theta}{L^3Q} &= 10^{-80} = 810836A. \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'ubi- \frac{T\Theta}{L^3Q} &= 10^{-80} = 11B87.06 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uci- \frac{M\Theta}{Q} &= 10^{-30} = 93A388.3 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'uci- \frac{M\Theta}{Q} &= 10^{-30} = 1413.619 \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'uci- \frac{M\Theta}{Q} &= 10^{-30} = 2.3A014B \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \text{n}'uze- \frac{M\Theta}{TQ} &= 10^{-70} = 0.00B920035 \text{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{n}'uze- \frac{M\Theta}{TQ} &= 10^{-70} = 0.0000183B29B \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}'uxa- \frac{M\Theta}{TQ} &= 10^{-60} = 2B163.1A \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}'ujauau- \frac{M\Theta}{T^2Q} &= 10^{-A0} = 12A.1A09 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}'ujauau- \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.217A227 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}'ujauau- \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.000383B675 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 74.77726 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.1091B60 \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.0001A07BAB \frac{\text{kg s K}}{\text{C}} \\
1 \text{n}'upa- \frac{ML\Theta}{Q} &= 10^{-10} = 0.005197081 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 8A9569B. \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 13464.53 \text{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.01A1A654 \cdot 10^{-40} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 10.9A461 \cdot 10^{-40} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 7506.078 \cdot 10^{-40} \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 1568197 \cdot 10^{-80} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.000A1B071B \cdot 10^{-70} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.5A68099 \cdot 10^{-70} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 2B35517 \cdot 10^{20} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.001850784 \cdot 10^{30} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.B999150 \cdot 10^{30} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 0.04274141 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 25.357A8 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 14B49.35 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 341303B \cdot 10^{-20} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.001B26043 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.152066 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 279.40A8 \cdot 10^{-50} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 164823.6 \cdot 10^{-50} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.0000A786272 \cdot 10^{-40} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 53A.576B \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 30B685.3 \cdot 10^{50} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.0001948327 \cdot 10^{60} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.00864B8AB \cdot 10^{-60} \\
1 \frac{kg \cdot K}{m \cdot C} &= 4.B326A6 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 2A36.BA5 \cdot 10^{-60} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 6919B6.B \cdot 10^{-40} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.0003AB6865 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.2321733 \cdot 10^{-90} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 54.37A14 \cdot 10^{-110} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 31268.56 \cdot 10^{-110} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.00001965129 \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= A9.2B879 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 62968.08 \cdot 10^{-30} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.0000373503B \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 48.6B857 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 288B1.35 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.000016B4797 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.0038A01B2 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 2.1B4255 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 1302.1A4 \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 2B6396.A \cdot 10^{-140} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0001868646 \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0BA932B1 \cdot 10^{-130} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 5B4A53.8 \cdot 10^{-60} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.000353A5A2 \cdot 10^{-50} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.1BAB69B \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 273145.A \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 0.0001610B66 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 ni' uvo - \frac{ML\Theta}{TQ} &= 10^{-40} = 65.BA798 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML\Theta}{TQ} &= 10^{-40} = 0.0B292693 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML\Theta}{TQ} &= 10^{-40} = 0.000174A666 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 825117.4 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 1220.B21 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze - \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 2.05A890 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ci - \frac{MLT\Theta}{Q} &= 10^{30} = 40B763.5 m \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 ci - \frac{MLT\Theta}{Q} &= 10^{30} = 707.5049 \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 ci - \frac{MLT\Theta}{Q} &= 10^{30} = 1.02278A k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 re - \frac{ML^2\Theta}{Q} &= 10^{20} = 2A.18582 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 re - \frac{ML^2\Theta}{Q} &= 10^{20} = 0.04ABB7BB \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 re - \frac{ML^2\Theta}{Q} &= 10^{20} = 0.000085B4618 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 ni' upa - \frac{ML^2\Theta}{TQ} &= 10^{-10} = 371074.3 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' upa - \frac{ML^2\Theta}{TQ} &= 10^{-10} = 625.56A2 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' upa - \frac{ML^2\Theta}{TQ} &= 10^{-10} = 0.A87AA5B k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' umu - \frac{ML^2\Theta}{T^2 Q} &= 10^{-50} = 0.004646301 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 79B680B. \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' uvo - \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 11645.00 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 mu - \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.002307922 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 xa - \frac{ML^2T\Theta}{Q} &= 10^{60} = 3A8BA70. \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 xa - \frac{ML^2T\Theta}{Q} &= 10^{60} = 6894.837 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 ni' uxu - \frac{M\Theta}{LQ} &= 10^{-60} = 14A.5792 m \frac{kg \cdot K}{m \cdot C} \\
1 ni' uxu - \frac{M\Theta}{LQ} &= 10^{-60} = 0.251A51B \frac{kg \cdot K}{m \cdot C} \\
1 ni' uxu - \frac{M\Theta}{LQ} &= 10^{-60} = 0.0004246A79 k \frac{kg \cdot K}{m \cdot C} \\
1 ni' ujauau - \frac{M\Theta}{LTQ} &= 10^{-A0} = 0.000001936286 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' uso - \frac{M\Theta}{LTQ} &= 10^{-90} = 3096.532 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' uso - \frac{M\Theta}{LTQ} &= 10^{-90} = 5.36B850 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' upapa - \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.022A5712 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' upapa - \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.00003A527A2 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' upano - \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 682A6.56 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' uci - \frac{MT\Theta}{LQ} &= 10^{-30} = 0.0114528A m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' uci - \frac{MT\Theta}{LQ} &= 10^{-30} = 0.00001B12964 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' ure - \frac{MT\Theta}{LQ} &= 10^{-20} = 33B08.4A k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' uso - \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.02665942 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' uso - \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.00004493442 \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' ubi - \frac{M\Theta}{L^2 Q} &= 10^{-80} = 77238.46 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 326.6027 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.5672521 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.0009710322 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upavo - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-140} = 0.000004078195 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' upaci - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 7007.204 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 ni' upaci - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 10.12A34 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' uxa - \frac{MT\Theta}{L^2 Q} &= 10^{-60} = 0.00000202490B m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' umu - \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 3599.7AB \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' umu - \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 6.031516 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' upano - \frac{M\Theta}{L^3 Q} &= 10^{-100} = 0.00000473423B m \frac{kg \cdot K}{m^3 \cdot C} \\
1 ni' uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 7B63.270 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 0.0A576018 \cdot 10^{-B0}$	$1 ni' uvaiei \frac{M\Theta}{L^3 Q} = 10^{-B0} = 11.90902 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 20.92A16 \cdot 10^{-130}$	$1 ni' upaci \frac{M\Theta}{L^3 TQ} = 10^{-130} = 0.05991976 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 12401.90 \cdot 10^{-130}$	$1 ni' upaci \frac{M\Theta}{L^3 TQ} = 10^{-130} = 0.0000A067191 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 0.000008366419 \cdot 10^{-120}$	$1 ni' upare \frac{M\Theta}{L^3 TQ} = 10^{-120} = 154387.3 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 0.0017763B9 \cdot 10^{-160}$	$1 ni' upaxa \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 740.5A24 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 0.B437378 \cdot 10^{-160}$	$1 ni' upaxa \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 1.08173B \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 66A.6487 \cdot 10^{-160}$	$1 ni' upaxa \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.0019AA7A3 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 0.003354908 \cdot 10^{-80}$	$1 ni' ubi \frac{MT\Theta}{L^3 Q} = 10^{-80} = 379.76B4 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 1.A9B583 \cdot 10^{-80}$	$1 ni' ubi \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.63835B5 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 1126.582 \cdot 10^{-80}$	$1 ni' ubi \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.000AA963B5 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 0.000084236B7 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 152B6.91 m\ CK$
$1 CK = 0.049B9364 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 25.97720\ CK$
$1k CK = 29.67926 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 0.0435BA69 k\ CK$
$1m \frac{CK}{s} = 6748.331 \cdot 10^{-50}$	$1 ni' umu \frac{Q\Theta}{T} = 10^{-50} = 0.0001992328 m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.0000039B3A93 \cdot 10^{-40}$	$1 ni' uvo \frac{Q\Theta}{T} = 10^{-40} = 317402.4 \frac{CK}{s}$
$1k \frac{CK}{s} = 0.00227078A \cdot 10^{-40}$	$1 ni' uvo \frac{Q\Theta}{T} = 10^{-40} = 54B.AA61 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 0.52AA99A \cdot 10^{-80}$	$1 ni' ubi \frac{Q\Theta}{T^2} = 10^{-80} = 2.357566 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 304.A456 \cdot 10^{-80}$	$1 ni' ubi \frac{Q\Theta}{T^2} = 10^{-80} = 0.003B57055 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 190994.4 \cdot 10^{-80}$	$1 ni' ubi \frac{Q\Theta}{T^2} = 10^{-80} = 0.000006A02B41 k \frac{CK}{s^2}$
$1m s\ CK = 0.A653811 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 1.17BB4B m\ s\ CK (*)$
$1 s\ CK = 612.0A22 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.001B74752 s\ CK$
$1k s\ CK = 364186.8 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.00000349832A k\ s\ CK$
$1m m\ CK = 13142.76 \cdot 10^{10}$	$1 pa-LQ\Theta = 10^{10} = 0.00009641207 m\ m\ CK$
$1 m\ CK = 0.0000088B4766 \cdot 10^{20}$	$1 re-LQ\Theta = 10^{20} = 1456B9.9 m\ CK$
$1k m\ CK = 0.005089898 \cdot 10^{20}$	$1 re-LQ\Theta = 10^{20} = 245.508A k\ m\ CK$
$1m \frac{m\ CK}{s} = 0.BB84B73 \cdot 10^{-20} (*)$	$1 ni' ure \frac{LQ\Theta}{T} = 10^{-20} = 1.003716 m \frac{m\ CK}{s} (*)$
$1 \frac{m\ CK}{s} = 6B1.B11B \cdot 10^{-20}$	$1 ni' ure \frac{LQ\Theta}{T} = 10^{-20} = 0.00189423B \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 401604.9 \cdot 10^{-20}$	$1 ni' ure \frac{LQ\Theta}{T} = 10^{-20} = 0.000002BAA616 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 0.000095A4A9A \cdot 10^{-50}$	$1 ni' umu \frac{LQ\Theta}{T^2} = 10^{-50} = 13213.42 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 0.055A8B46 \cdot 10^{-50}$	$1 ni' umu \frac{LQ\Theta}{T^2} = 10^{-50} = 22.281B5 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 32.17358 \cdot 10^{-50}$	$1 ni' umu \frac{LQ\Theta}{T^2} = 10^{-50} = 0.03939261 k \frac{m\ CK}{s^2}$
$1m m\ s\ CK = 0.000170A494 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 7672.A07 m\ m\ s\ CK$
$1 m\ s\ CK = 0.0B05425B \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 11.068B3 m\ s\ CK$
$1k m\ s\ CK = 64.791A8 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 0.01A66579 k\ m\ s\ CK$
$1m m^2\ CK = 2.34308A \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.5320650 m\ m^2\ CK$
$1 m^2\ CK = 139B.671 \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.000911A990 m^2\ CK$
$1k m^2\ CK = 91B225.4 \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.000001387614 k\ m^2\ CK$
$1m \frac{m^2\ CK}{s} = 0.0001981334 \cdot 10^{10}$	$1 pa-\frac{L^2Q\Theta}{T} = 10^{10} = 6787.A53 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 0.1066361 \cdot 10^{10}$	$1 pa-\frac{L^2Q\Theta}{T} = 10^{10} = B.591270 \frac{m^2\ CK}{s}$
$1k \frac{m^2\ CK}{s} = 73.13843 \cdot 10^{10}$	$1 pa-\frac{L^2Q\Theta}{T} = 10^{10} = 0.017A0686 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 15213.23 \cdot 10^{-30}$	$1 ni' uci \frac{L^2Q\Theta}{T^2} = 10^{-30} = 0.00008473797 m \frac{m^2\ CK}{s^2}$
$1 \frac{m^2\ CK}{s^2} = 0.000009B33559 \cdot 10^{-20}$	$1 ni' ure \frac{L^2Q\Theta}{T^2} = 10^{-20} = 125A27.B \frac{m^2\ CK}{s^2}$
$1k \frac{m^2\ CK}{s^2} = 0.005903601 \cdot 10^{-20}$	$1 ni' ure \frac{L^2Q\Theta}{T^2} = 10^{-20} = 210.4BA8 k \frac{m^2\ CK}{s^2}$
$1m m^2\ s\ CK = 2A631.45 \cdot 10^{70}$	$1 ze-L^2TQ\Theta = 10^{70} = 0.00004208007 m\ m^2\ s\ CK (*)$
$1 m^2\ s\ CK = 0.000017B8976 \cdot 10^{80}$	$1 bi-L^2TQ\Theta = 10^{80} = 725B5.21 m^2\ s\ CK$
$1k m^2\ s\ CK = 0.00B68995B \cdot 10^{80}$	$1 bi-L^2TQ\Theta = 10^{80} = 105.56BA k\ m^2\ s\ CK$
$1m \frac{CK}{m} = 0.47429A9 \cdot 10^{-40}$	$1 ni' uvo \frac{Q\Theta}{L} = 10^{-40} = 2.727454 m \frac{CK}{m}$
$1 \frac{CK}{m} = 280.48B5 \cdot 10^{-40}$	$1 ni' uvo \frac{Q\Theta}{L} = 10^{-40} = 0.0045B3BBB \frac{CK}{m} (**)$
$1k \frac{CK}{m} = 16654B.6 \cdot 10^{-40}$	$1 ni' uvo \frac{Q\Theta}{L} = 10^{-40} = 0.00000792712B k \frac{CK}{m}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.000037A4004 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}} &= 0.02147116 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 12.83272 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 2A90.8A3 \cdot 10^{-B0} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.000001814316 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 0.000B780B02 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 59A3.275 \cdot 10^{-10} \\
1 \frac{\text{sCK}}{\text{m}} &= 0.000003451382 \cdot 10^0 \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 0.001B4898B \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 266B.79B \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.0000015844B0 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 0.000A2A935B \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.20294B1 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 120.3402 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 81471.A9 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00001724B83 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00B141262 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 6.51B989 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 0.0000327151B \cdot 10^{-30} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 0.01A40132 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 10.B1209 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.000014A8A85 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.00993B0B9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 5.7A92B5 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1147.971 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 78B75B.3 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0004597487 \cdot 10^{-100} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0A7369B3 \cdot 10^{-140} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 61.80150 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 3676B.5A \cdot 10^{-140} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 0.193A3A2 \cdot 10^{-60} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 104.0981 \cdot 10^{-60} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 7182B.20 \cdot 10^{-60} \\
1 \text{m kg CK} &= A85.839A \cdot 10^{-10} \\
1 \text{kg CK} &= 624225.3 \cdot 10^{-10} \\
1 \text{k kg CK} &= 0.0003703877 \cdot 10^0 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 0.08597576 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}} &= 4A.AB5A5 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 2A115.15 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 6880026. \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.003A82296 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 2.302220 \cdot 10^{-70} \\
1 \text{m kg s CK} &= 0.0000116175A \cdot 10^{30} \\
1 \text{kg s CK} &= 0.00799B341 \cdot 10^{30} \\
1 \text{kg s CK} &= 4.63703A \cdot 10^{30} \\
1 \text{m kg m CK} &= 0.1746659 \cdot 10^{20} \\
1 \text{kg m CK} &= B2.6A8B8 \cdot 10^{20} \\
1 \text{kg m CK} &= 65A66.78 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.00001343243 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.008A7763B \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uze-} \frac{Q\Theta}{LT} &= 10^{-70} = 33492.18 \text{m} \frac{\text{CK}}{\text{ms}} \\
1 \text{ni'uze-} \frac{Q\Theta}{LT} &= 10^{-70} = 58.0B304 \frac{\text{CK}}{\text{ms}} \\
1 \text{ni'uze-} \frac{Q\Theta}{LT} &= 10^{-70} = 0.0997802A \frac{\text{CK}}{\text{ms}} \\
1 \text{ni'uvaiei-} \frac{Q\Theta}{LT^2} &= 10^{-B0} = 0.00041876B2 \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{LT^2} &= 10^{-A0} = 71AB90.1 \frac{\text{CK}}{\text{ms}^2} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1045.647 \frac{\text{CK}}{\text{ms}^2} \\
1 \text{ni'upa-} \frac{TQ\Theta}{L} &= 10^{-10} = 0.000208A106 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 368B35.2 \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 61A.4401 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 \text{ni'uze-} \frac{Q\Theta}{L^2} &= 10^{-70} = 0.0004860A09 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{Q\Theta}{L^2} &= 10^{-60} = 817855.A \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{Q\Theta}{L^2} &= 10^{-60} = 1208.858 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{L^2T} &= 10^{-A0} = 5.B3888B \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.00A328443 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.0000158B231 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 75BB2.25 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 10B.6158 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 0.1A487B0 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uci-} \frac{TQ\Theta}{L^2} &= 10^{-30} = 38936.73 \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 \text{ni'uci-} \frac{TQ\Theta}{L^2} &= 10^{-30} = 65.4544A \frac{\text{sCK}}{\text{m}^2} \\
1 \text{ni'uci-} \frac{TQ\Theta}{L^2} &= 10^{-30} = 0.0B184346 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 \text{ni'uso-} \frac{Q\Theta}{L^3} &= 10^{-90} = 86340.A7 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uso-} \frac{Q\Theta}{L^3} &= 10^{-90} = 128.8A14 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uso-} \frac{Q\Theta}{L^3} &= 10^{-90} = 0.2154996 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^3T} &= 10^{-110} = 0.000A90AA93 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upano-} \frac{Q\Theta}{L^3T} &= 10^{-100} = 167061B. \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upano-} \frac{Q\Theta}{L^3T} &= 10^{-100} = 2815.022 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upavo-} \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 11.6A890 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upavo-} \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.01B55933 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upavo-} \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.0000346495A \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'uxa-} \frac{TQ\Theta}{L^3} &= 10^{-60} = 6.906467 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.00B8064B9 \frac{\text{sCK}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.0000181BB69 \text{k} \frac{\text{sCK}}{\text{m}^3} \quad (*) \\
1 \text{ni'upa-} MQ\Theta &= 10^{-10} = 0.0011549A3 \text{m kg CK} \\
1 MQ\Theta &= 1 = 1B2A9B1. \text{kg CK} \\
1 MQ\Theta &= 1 = 341B.398 \text{k kg CK} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{T} &= 10^{-40} = 14.B833B \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{T} &= 10^{-40} = 0.0253B865 \frac{\text{kg CK}}{\text{s}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{T} &= 10^{-40} = 0.000042826A6 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{T^2} &= 10^{-70} = 195083.4 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uze-} \frac{MQ\Theta}{T^2} &= 10^{-70} = 310.2416 \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uze-} \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.53B6A01 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ci-MTQ}\Theta &= 10^{30} = A7A87.45 \text{m kg s CK} \\
1 \text{ci-MTQ}\Theta &= 10^{30} = 164.BBAB \text{kg s CK} \quad (*) \\
1 \text{ci-MTQ}\Theta &= 10^{30} = 0.279A787 \text{k kg s CK} \\
1 \text{re-MLQ}\Theta &= 10^{20} = 7.520560 \text{m kg m CK} \\
1 \text{re-MLQ}\Theta &= 10^{20} = 0.010A1039 \text{kg m CK} \\
1 \text{re-MLQ}\Theta &= 10^{20} = 0.00001A2314A \text{k kg m CK} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 94648.76 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 142.5591 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 5.186373 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 1020.168 \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 705B69.8 \cdot 10^{-50} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.00040A94BB \cdot 10^{-40} \quad (*) \\
1m \text{ kg m s CK} &= 2055.811 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.00000121A00A \cdot 10^{60} \quad (*) \\
1k \text{ kg m s CK} &= 0.000823499B \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.00002B0B019 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.01837058 \cdot 10^{50} \\
1k \text{ kg m}^2 \text{ CK} &= B.8B6A77 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 2396.457 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000001410230 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0009384777 \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.1A03534 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 108.B3A8 \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 74613.80 \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 0.383249A \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 217.4A81 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 129A93.6 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 5AB8A90. \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.00350AA54 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}} &= 1.B92B5A \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{ms}} &= 482.AB2A \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{ms}} &= 2866A7.5 \cdot 10^{-70} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 0.00016A0399 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{ms}^2} &= 0.03869625 \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 21.95A11 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{ms}^2} &= 12B12.69 \cdot 10^{-A0} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 0.0756A99B \cdot 10^0 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 43.A0717 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 25BB9.56 \cdot 10^0 \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.03326904 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1A.83968 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 11171.04 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 270A520. \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0015B9452 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.A4A5895 \cdot 10^{-90} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 207.55B2 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 122B95.A \cdot 10^{-110} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.000082B4668 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 415.A28A \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 2477B8.4 \cdot 10^{-30} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.000146A686 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 197.B804 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 106544.5 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.000073092BB \cdot 10^{-80} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0151BBB3 \cdot 10^{-100} \quad (***) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 9.B26767 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 58BA.485 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 117294B. \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 0.2400304 \text{ k} \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 \text{ ni'umu-} \frac{MLQ\Theta}{T^2} &= 10^{-50} = 0.000BA02521 \text{ m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 1854A42. \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 2B40.87B \text{ k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ mu-} MLTQ\Theta &= 10^{50} = 0.0005A7A79A \text{ m kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = A21196.B \text{ kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = 156B.942 \text{ k kg m s CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 4131B.9B \text{ m kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 71.164A7 \text{ kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 0.1031264 \text{ k kg m}^2 \text{ CK} \\
1 \text{ pa-} \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.0005220787 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 8B5220.0 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 1357.855 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 6.65633B \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00B36B50B \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00001763458 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 3.305254 \text{ m kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.005755534 \text{ kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.0000098689A8 \text{ k kg m}^2 \text{ s CK} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 20418A.7 \text{ m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 360.9B05 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 0.6084102 \text{ k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uze-} \frac{MQ\Theta}{LT} &= 10^{-70} = 0.002688317 \text{ m} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 4511158. \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 778A.932 \text{ k} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 32.93531 \text{ m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.05700221 \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.00009794082 \text{ k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 17.35AB7 \text{ m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0294029A \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00004972982 \text{ k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 38.09689 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.06419166 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.0000AB6B8AB \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 477416.4 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 801.2064 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 1.1A0818 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 0.005A22364 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = A133815. \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 15569.2A \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.002AB01AB \text{ m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 50407AB. \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 8832.005 \text{ k} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^3} &= 10^{-90} = 0.006791934 \text{ m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = B59B4BB. \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 17A20.40 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 84.7B124 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.125B365 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.0002106A18 \text{ k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = A704A7.3 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0007A56800 \cdot 10^{-130} \quad (*) \\ 1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.467BAB7 \cdot 10^{-130} \\ 1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} &= 2341053. \cdot 10^{-60} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.00139A465 \cdot 10^{-50} \\ 1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.91A6099 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 1636.213 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 2.773A31 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 532526.7 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 912.6A8B \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 1.38880B \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

Part III.

Rationalized Planck units

This part uses natural units, where $\epsilon_0 = 1$ and $G = \frac{1}{2\tau}$. These are rationalized Planck units.

7. Base 6 - Rationalized Planck units

7.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 1.142455 \cdot 10^{-40} \quad (*)$$

$$1 \cdot 4 \cdot M = 10^{-40} = 0.4351544 m_p$$

$$\text{Electron mass} = 52.44500 \cdot 10^{-50} \quad (*)$$

$$1 \cdot 5 \cdot M = 10^{-50} = 0.01033022 m_e$$

$$\text{Elementary charge} = 0.1452243 \cdot 10^0$$

$$1 \cdot Q = 1 = 3.145143 e$$

$$\text{Å}^1 = 11.52115 \cdot 10^{50}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.04320534 \text{ Å}$$

$$\text{Bohr radius}^2 = 4.102224 \cdot 10^{50}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.1234113 a_0$$

$$\text{Fine structure constant}^3 = 0.001324245 \cdot 10^0$$

$$1 = 1 = 345.0115 \alpha$$

$$\text{Rydberg Energy}^4 = 104.4252 \cdot 10^{-100}$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.005145005 Ry \quad (*)$$

$$|\psi_{100}(0)|^2^5 = 535.3551 \cdot 10^{-240} \quad (*)$$

$$1 \cdot 24 \cdot \frac{1}{L^3} = 10^{-240} = 0.001021030 \rho_{\max}$$

$$\text{eV} = 2.554515 \cdot 10^{-100} \quad (*)$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.2000425 \text{ eV} \quad (**)$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$\lambda_{\text{yellow}} = 0.5500555 \cdot 10^{100} \quad (***)$$

$$1 \cdot 10 \cdot L = 10^{100} = 1.005555 \cdot \lambda_{\text{yellow}} \quad (***)$$

$$k_{\text{yellow}}^7 = 10.24250 \cdot 10^{-100}$$

$$1 \cdot 10 \cdot \frac{1}{L} = 10^{-100} = 0.05324055 \cdot k_{\text{yellow}} \quad (*)$$

$$k_{\text{X-Ray}}^8 = 425.4541 \cdot 10^{-40}$$

$$1 \cdot 4 \cdot \frac{1}{L} = 10^{-40} = 0.001200151 \cdot k_{\text{X-Ray}} \quad (*)$$

$$\text{Earth g} = 1.022222 \cdot 10^{-130}$$

$$1 \cdot 13 \cdot \frac{ML}{T^2} = 10^{-130} = 0.5343005 \cdot \text{Earth g} \quad (*)$$

$$\text{cm} = 0.2102013 \cdot 10^{110}$$

$$1 \cdot 11 \cdot L = 10^{110} = 2.431320 \text{ cm}$$

$$\text{min} = 0.001215412 \cdot 10^{140}$$

$$1 \cdot 14 \cdot T = 10^{140} = 415.4014 \text{ min}$$

$$\text{hour} = 0.2151301 \cdot 10^{140}$$

$$1 \cdot 14 \cdot T = 10^{140} = 2.332233 \text{ h}$$

$$\text{Liter} = 115.4131 \cdot 10^{330}$$

$$1 \cdot 34 \cdot L^3 = 10^{340} = 4305.534 l$$

$$\text{Area of a soccer field} = 533.1500 \cdot 10^{230} \quad (*)$$

$$1 \cdot 24 \cdot L^2 = 10^{240} = 1023.434 A$$

$$244 \text{ m}^2^9 = 2.452554 \cdot 10^{230} \quad (*)$$

$$1 \cdot 23 \cdot L^2 = 10^{230} = 0.2043401 \cdot 244 \text{ m}^2$$

$$\text{km/h} = 2.003354 \cdot 10^{-20} \quad (*)$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.2550321 \text{ km/h} \quad (*)$$

$$\text{mi/h} = 3.125043 \cdot 10^{-20}$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.1503134 \text{ mi/h}$$

$$\text{inch}^{10} = 0.5305524 \cdot 10^{110} \quad (*)$$

$$1 \cdot 11 \cdot L = 10^{110} = 1.030250 \text{ in}$$

$$\text{mile} = 1.130115 \cdot 10^{120}$$

$$1 \cdot 12 \cdot L = 10^{120} = 0.4443543 \text{ mi}$$

$$\text{pound} = 0.01115530 \cdot 10^{20} \quad (*)$$

$$1 \cdot 2 \cdot M = 10^{20} = 45.24411 \text{ pound}$$

$$\text{horsepower} = 0.002420531 \cdot 10^{-140}$$

$$1 \cdot 14 \cdot \frac{ML^2}{T^3} = 10^{-140} = 211.1200 \text{ horsepower} \quad (*)$$

$$\text{kcal} = 0.2042442 \cdot 10^{-10}$$

$$1 \cdot 1 \cdot \frac{ML^2}{T^2} = 10^{-10} = 2.454055 \text{ kcal} \quad (*)$$

$$\text{kWh} = 0.001224220 \cdot 10^0$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 413.1400 \text{ kWh} \quad (*)$$

$$\text{Household electric field} = 2.032220 \cdot 10^{-210}$$

$$1 \cdot 21 \cdot \frac{ML}{T^2 Q} = 10^{-210} = 0.2510444 E_H$$

$$\text{Earth magnetic field} = 0.03005551 \cdot 10^{-200} \quad (***)$$

$$1 \cdot 20 \cdot \frac{M}{TQ} = 10^{-200} = 15.52015 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\pi}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰100 in = 1 yd = 3 ft

Height of an average man $^{11}= 144.1102 \cdot 10^{110}$

Mass of an average man $= 5.123203 \cdot 10^{20}$

Age of the Universe $= 52.33211 \cdot 10^{200}$

Size of the observable Universe $= 3.032214 \cdot 10^{210}$

Average density of the Universe $= 0.2031445 \cdot 10^{-430}$

Earth mass $= 2.004333 \cdot 10^{110}$ (*)

Sun mass $^{12}= 22.23231 \cdot 10^{120}$

Year $= 0.02335031 \cdot 10^{150}$

Speed of Light $= 1.000000$ (***)

Parsec $= 0.1230033 \cdot 10^{150}$ (*)

Astronomical unit $= 0.01531232 \cdot 10^{140}$

Earth radius $= 0.03453233 \cdot 10^{130}$

Distance Earth-Moon $= 10.22323 \cdot 10^{130}$

Momentum of someone walking $= 3141.001 \cdot 10^0$ (*)

Stefan-Boltzmann constant $^{13}= 0.05531034 \cdot 10^0$ (*)

mol $= 2.420221 \cdot 10^{50}$

Standard temperature $^{14}= 0.02312054 \cdot 10^{-100}$

Room - standard temperature $^{15}= 0.001040452 \cdot 10^{-100}$

atm $= 12.21341 \cdot 10^{-350}$

$c_s = 0.01531030 \cdot 10^{-10}$

$\mu_0 = 1.000000$ (***)

$G = 0.02510444 \cdot 10^0$

$1 \ 12-L = 10^{120} = 3210.440 \bar{h}$

$1 \ 2-M = 10^{20} = 0.1051234 \bar{m}$

$1 \ 20-T = 10^{200} = 0.01034324 t_U$

$1 \ 21-L = 10^{210} = 0.1534455 l_U$ (*)

$1 \ -43-\frac{M}{L^3} = 10^{-430} = 2.511334 \rho_U$

$1 \ 11-M = 10^{110} = 0.2545102 m_E$

$1 \ 12-M = 10^{120} = 0.02254535 m_S$

$1 \ 15-T = 10^{150} = 21.45052 y$

$1 \ \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 \ 15-L = 10^{150} = 4.122310 \text{ pc}$

$1 \ 14-L = 10^{140} = 30.41505 \text{ au}$

$1 \ 13-L = 10^{130} = 13.23050 r_E$

$1 \ 13-L = 10^{130} = 0.05342034 d_M$

$1 \ 1-\frac{ML}{T} = 10^{10} = 145.4455 p$ (*)

$1 \ \frac{M}{T^3\Theta^4} = 1 = 10.02504 = \sigma$

$1 \ 5- = 10^{50} = 0.2111433 \text{ mol}$

$1 \ -10-\Theta = 10^{-100} = 22.10404 T_0$

$1 \ -10-\Theta = 10^{-100} = 521.4242 \Theta_R$

$1 \ -35-\frac{M}{LT^2} = 10^{-350} = 0.04144042 \text{ atm}$

$1 \ -1-\frac{L}{T} = 10^{-10} = 30.42224 \cdot c_s$

$1 \ \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

$1 \ \frac{L^3}{MT^2} = 1 = 20.32220 \cdot G$

Extensive list of SI units

$1m = 114.3534 \cdot 10^{-10}$

$1 = 1.000000$ (***)

$1k = 4344.000 \cdot 10^0$ (**)

$1m\frac{1}{s} = 13.20132 \cdot 10^{-140}$

$1\frac{1}{s} = 0.1111243 \cdot 10^{-130}$

$1k\frac{1}{s} = 532.1110 \cdot 10^{-130}$

$1m\frac{1}{s^2} = 1.511525 \cdot 10^{-310}$

$1\frac{1}{s^2} = 0.01235354 \cdot 10^{-300}$

$1k\frac{1}{s^2} = 104.0251 \cdot 10^{-300}$

$1ms = 1025.014 \cdot 10^{120}$

$1s = 4.554532 \cdot 10^{130}$ (*)

$1ks = 0.03504301 \cdot 10^{140}$

$1mm = 0.01150010 \cdot 10^{110}$ (*)

$1m = 100.1340 \cdot 10^{110}$ (*)

$1km = 0.4355245 \cdot 10^{120}$ (*)

$1m\frac{m}{s} = 0.001322434 \cdot 10^{-20}$

$1\frac{m}{s} = 11.13221 \cdot 10^{-20}$

$1k\frac{m}{s} = 0.05334055 \cdot 10^{-10}$ (*)

$1m\frac{m}{s^2} = 151.4532 \cdot 10^{-200}$

$1 = 1 = 4344.000 m$ (**)

$1 = 1 = 1.000000$ (***)

$1 \ 1- = 10^{10} = 114.3534 k$

$1 \ -14-\frac{1}{T} = 10^{-140} = 0.03504301 m\frac{1}{s}$

$1 \ -13-\frac{1}{T} = 10^{-130} = 4.554532 \frac{1}{s}$ (*)

$1 \ -12-\frac{1}{T} = 10^{-120} = 1025.014 k\frac{1}{s}$

$1 \ -31-\frac{1}{T^2} = 10^{-310} = 0.3113022 m\frac{1}{s^2}$

$1 \ -30-\frac{1}{T^2} = 10^{-300} = 40.54114 \frac{1}{s^2}$

$1 \ -30-\frac{1}{T^2} = 10^{-300} = 0.005220030 k\frac{1}{s^2}$ (*)

$1 \ 13-T = 10^{130} = 532.1110 ms$

$1 \ 13-T = 10^{130} = 0.1111243 s$

$1 \ 14-T = 10^{140} = 13.20132 ks$

$1 \ 11-L = 10^{110} = 43.32331 mm$

$1 \ 12-L = 10^{120} = 5542.222 m$ (*)

$1 \ 12-L = 10^{120} = 1.141510 km$

$1 \ -2-\frac{L}{T} = 10^{-20} = 345.4201 m\frac{m}{s}$

$1 \ -2-\frac{L}{T} = 10^{-20} = 0.04542533 \frac{m}{s}$

$1 \ -1-\frac{L}{T} = 10^{-10} = 10.23153 k\frac{m}{s}$

$1 \ -20-\frac{L}{T^2} = 10^{-200} = 0.003103533 m\frac{m}{s^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{140}$

¹⁴0°C measured from absolute zero

¹⁵32 °C

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 1.241553 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 0.01042135 \cdot 10^{-140} \\
1 \text{m m s} &= 0.1030442 \cdot 10^{240} \\
1 \text{m s} &= 501.0552 \cdot 10^{240} \quad (*) \\
1 \text{k m s} &= 3.514420 \cdot 10^{250} \\
1 \text{m m}^2 &= 1.152044 \cdot 10^{220} \\
1 \text{m}^2 &= 0.01003123 \cdot 10^{230} \quad (*) \\
1 \text{k m}^2 &= 44.10553 \cdot 10^{230} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}} &= 0.1325144 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{s}} &= 0.001115203 \cdot 10^{100} \\
1 \frac{\text{m}^2}{\text{s}} &= 5.351110 \cdot 10^{100} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2} &= 0.01521544 \cdot 10^{-40} \\
1 \frac{\text{m}^2}{\text{s}^2} &= 124.4155 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 1.044030 \cdot 10^{-30} \\
1 \text{m m}^2 \text{s} &= 10.32313 \cdot 10^{350} \\
1 \text{m}^2 \text{s} &= 0.05023033 \cdot 10^{400} \\
1 \text{k m}^2 \text{s} &= 352.4552 \cdot 10^{400} \quad (*) \\
1 \text{m} \frac{1}{\text{m}} &= 1.141510 \cdot 10^{-120} \\
1 \frac{1}{\text{m}} &= 5542.222 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{1}{\text{m}} &= 43.32331 \cdot 10^{-110} \\
1 \text{m} \frac{1}{\text{m s}} &= 0.1313433 \cdot 10^{-250} \\
1 \frac{1}{\text{m s}} &= 0.001105312 \cdot 10^{-240} \\
1 \text{k} \frac{1}{\text{m s}} &= 5.304143 \cdot 10^{-240} \\
1 \text{m} \frac{1}{\text{m s}^2} &= 0.01504530 \cdot 10^{-420} \\
1 \frac{1}{\text{m s}^2} &= 123.3203 \cdot 10^{-420} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 1.034410 \cdot 10^{-410} \\
1 \text{m} \frac{\text{s}}{\text{m}} &= 10.23153 \cdot 10^{10} \\
1 \frac{\text{s}}{\text{m}} &= 0.04542533 \cdot 10^{20} \\
1 \text{k} \frac{\text{s}}{\text{m}} &= 345.4201 \cdot 10^{20} \\
1 \text{m} \frac{1}{\text{m}^2} &= 0.01135445 \cdot 10^{-230} \\
1 \frac{1}{\text{m}^2} &= 55.24511 \cdot 10^{-230} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2} &= 0.4321123 \cdot 10^{-220} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}} &= 0.001311143 \cdot 10^{-400} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 11.03343 \cdot 10^{-400} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 0.05251243 \cdot 10^{-350} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2} &= 150.1540 \cdot 10^{-540} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 1.231020 \cdot 10^{-530} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 0.01032532 \cdot 10^{-520} \\
1 \text{m} \frac{\text{s}}{\text{m}^2} &= 0.1021335 \cdot 10^{-100} \\
1 \frac{\text{s}}{\text{m}^2} &= 453.0555 \cdot 10^{-100} \quad (***) \\
1 \text{k} \frac{\text{s}}{\text{m}^2} &= 3.444114 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{m}^3} &= 113.3432 \cdot 10^{-350} \\
1 \frac{1}{\text{m}^3} &= 0.5511223 \cdot 10^{-340} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3} &= 4305.534 \cdot 10^{-340} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}} &= 13.04501 \cdot 10^{-520} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 0.1101422 \cdot 10^{-510} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 523.4405 \cdot 10^{-510} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2} &= 1.454555 \cdot 10^{-1050} \quad (**) \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 0.01224441 \cdot 10^{-1040} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 103.1101 \cdot 10^{-1040}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 15 \cdot \frac{L}{T^2} &= 10^{-150} = 0.4043320 \frac{\text{m}}{\text{s}^2} \\
1 \cdot 14 \cdot \frac{L}{T^2} &= 10^{-140} = 52.03243 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \cdot 24 \cdot L T &= 10^{240} = 5.304143 \text{m m s} \\
1 \cdot 24 \cdot L T &= 10^{240} = 0.001105312 \text{m s} \\
1 \cdot 25 \cdot L T &= 10^{250} = 0.1313433 \text{k m s} \\
1 \cdot 22 \cdot L^2 &= 10^{220} = 0.4321123 \text{m m}^2 \\
1 \cdot 23 \cdot L^2 &= 10^{230} = 55.24511 \text{m}^2 \quad (*) \\
1 \cdot 23 \cdot L^2 &= 10^{230} = 0.01135445 \text{k m}^2 \\
1 \cdot 5 \cdot \frac{L^2}{T} &= 10^{50} = 3.444114 \text{m} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 10 \cdot \frac{L^2}{T} &= 10^{100} = 453.0555 \frac{\text{m}^2}{\text{s}} \quad (**) \\
1 \cdot 10 \cdot \frac{L^2}{T} &= 10^{100} = 0.1021335 \text{k} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 4 \cdot \frac{L^2}{T^2} &= 10^{-40} = 30.54500 \text{m} \frac{\text{m}^2}{\text{s}^2} \quad (*) \\
1 \cdot 4 \cdot \frac{L^2}{T^2} &= 10^{-40} = 0.004032541 \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 3 \cdot \frac{L^2}{T^2} &= 10^{-30} = 0.5150521 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 35 \cdot L^2 T &= 10^{350} = 0.05251243 \text{m m}^2 \text{s} \\
1 \cdot 40 \cdot L^2 T &= 10^{400} = 11.03343 \text{m}^2 \text{s} \\
1 \cdot 40 \cdot L^2 T &= 10^{400} = 0.001311143 \text{k m}^2 \text{s} \\
1 \cdot 12 \cdot \frac{1}{L} &= 10^{-120} = 0.4355245 \text{m} \frac{1}{\text{m}} \quad (*) \\
1 \cdot 11 \cdot \frac{1}{L} &= 10^{-110} = 100.1340 \frac{1}{\text{m}} \quad (*) \\
1 \cdot 11 \cdot \frac{1}{L} &= 10^{-110} = 0.01150010 \text{k} \frac{1}{\text{m}} \quad (*) \\
1 \cdot 25 \cdot \frac{1}{LT} &= 10^{-250} = 3.514420 \text{m} \frac{1}{\text{m s}} \\
1 \cdot 24 \cdot \frac{1}{LT} &= 10^{-240} = 501.0552 \frac{1}{\text{m s}} \quad (*) \\
1 \cdot 24 \cdot \frac{1}{LT} &= 10^{-240} = 0.1030442 \text{k} \frac{1}{\text{m s}} \\
1 \cdot 42 \cdot \frac{1}{LT^2} &= 10^{-420} = 31.22124 \text{m} \frac{1}{\text{m s}^2} \\
1 \cdot 42 \cdot \frac{1}{LT^2} &= 10^{-420} = 0.004104530 \frac{1}{\text{m s}^2} \\
1 \cdot 41 \cdot \frac{1}{LT^2} &= 10^{-410} = 0.5232435 \text{k} \frac{1}{\text{m s}^2} \\
1 \cdot 1 \cdot \frac{T}{L} &= 10^{10} = 0.05334055 \text{m} \frac{\text{s}}{\text{m}} \quad (*) \\
1 \cdot 2 \cdot \frac{T}{L} &= 10^{20} = 11.13221 \frac{\text{s}}{\text{m}} \\
1 \cdot 2 \cdot \frac{T}{L} &= 10^{20} = 0.001322434 \text{k} \frac{\text{s}}{\text{m}} \\
1 \cdot 23 \cdot \frac{1}{L^2} &= 10^{-230} = 44.10553 \text{m} \frac{1}{\text{m}^2} \quad (*) \\
1 \cdot 23 \cdot \frac{1}{L^2} &= 10^{-230} = 0.01003123 \frac{1}{\text{m}^2} \quad (*) \\
1 \cdot 22 \cdot \frac{1}{L^2} &= 10^{-220} = 1.152044 \text{k} \frac{1}{\text{m}^2} \\
1 \cdot 40 \cdot \frac{1}{L^2 T} &= 10^{-400} = 352.4552 \text{m} \frac{1}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot 40 \cdot \frac{1}{L^2 T} &= 10^{-400} = 0.05023033 \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 35 \cdot \frac{1}{L^2 T} &= 10^{-350} = 10.32313 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 54 \cdot \frac{1}{L^2 T^2} &= 10^{-540} = 0.003131242 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 53 \cdot \frac{1}{L^2 T^2} &= 10^{-530} = 0.4115402 \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 52 \cdot \frac{1}{L^2 T^2} &= 10^{-520} = 52.45310 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 10 \cdot \frac{T}{L^2} &= 10^{-100} = 5.351110 \text{m} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 10 \cdot \frac{T}{L^2} &= 10^{-100} = 0.001115203 \frac{\text{s}}{\text{m}^2} \\
1 \cdot 5 \cdot \frac{T}{L^2} &= 10^{-50} = 0.1325144 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 34 \cdot \frac{1}{L^3} &= 10^{-340} = 4422.322 \text{m} \frac{1}{\text{m}^3} \\
1 \cdot 34 \cdot \frac{1}{L^3} &= 10^{-340} = 1.004513 \frac{1}{\text{m}^3} \quad (*) \\
1 \cdot 33 \cdot \frac{1}{L^3} &= 10^{-330} = 115.4131 \text{k} \frac{1}{\text{m}^3} \\
1 \cdot 52 \cdot \frac{1}{L^3 T} &= 10^{-520} = 0.03535143 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 51 \cdot \frac{1}{L^3 T} &= 10^{-510} = 5.035135 \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 50 \cdot \frac{1}{L^3 T} &= 10^{-500} = 1034.150 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 105 \cdot \frac{1}{L^3 T^2} &= 10^{-1050} = 0.3140412 \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 104 \cdot \frac{1}{L^3 T^2} &= 10^{-1040} = 41.30252 \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 104 \cdot \frac{1}{L^3 T^2} &= 10^{-1040} = 0.005302204 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$1 \text{m} \frac{\text{s}}{\text{m}^3} = 1015.524 \cdot 10^{-220}$	$1 \text{-}21 \cdot \frac{T}{L^3} = 10^{-210} = 540.4144 \text{m} \frac{\text{s}}{\text{m}^3}$
$1 \frac{\text{s}}{\text{m}^3} = 4.515042 \cdot 10^{-210}$	$1 \text{-}21 \cdot \frac{T}{L^3} = 10^{-210} = 0.1121151 \frac{\text{s}}{\text{m}^3}$
$1 \text{k} \frac{\text{s}}{\text{m}^3} = 0.03434045 \cdot 10^{-200}$	$1 \text{-}20 \cdot \frac{T}{L^3} = 10^{-200} = 13.31502 \text{k} \frac{\text{s}}{\text{m}^3}$
$1 \text{m kg} = 3.254021 \cdot 10^{10}$	$1 \text{1-M} = 10^{10} = 0.1415124 \text{m kg}$
$1 \text{kg} = 0.02405501 \cdot 10^{20} \quad (*)$	$1 \text{2-M} = 10^{20} = 21.21043 \text{ kg}$
$1 \text{k kg} = 202.4541 \cdot 10^{20}$	$1 \text{2-M} = 10^{20} = 0.002515312 \text{k kg}$
$1 \text{m} \frac{\text{kg}}{\text{s}} = 0.4105435 \cdot 10^{-120}$	$1 \text{-}12 \cdot \frac{M}{T} = 10^{-120} = 1.233021 \text{m} \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}} = 3122.522 \cdot 10^{-120}$	$1 \text{-}11 \cdot \frac{M}{T} = 10^{-110} = 150.4313 \frac{\text{kg}}{\text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{s}} = 22.55135 \cdot 10^{-110} \quad (*)$	$1 \text{-}11 \cdot \frac{M}{T} = 10^{-110} = 0.02223033 \text{k} \frac{\text{kg}}{\text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2} = 0.05012001 \cdot 10^{-250} \quad (*)$	$1 \text{-}25 \cdot \frac{M}{T^2} = 10^{-250} = 11.05143 \text{m} \frac{\text{kg}}{\text{s}^2}$
$1 \frac{\text{kg}}{\text{s}^2} = 351.5302 \cdot 10^{-250}$	$1 \text{-}24 \cdot \frac{M}{T^2} = 10^{-240} = 1313.241 \frac{\text{kg}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2} = 2.555434 \cdot 10^{-240} \quad (**)$	$1 \text{-}24 \cdot \frac{M}{T^2} = 10^{-240} = 0.2000053 \text{k} \frac{\text{kg}}{\text{s}^2} \quad (**)$
$1 \text{m kg s} = 25.23432 \cdot 10^{140}$	$1 \text{14-MT} = 10^{140} = 0.02021533 \text{m kg s}$
$1 \text{kg s} = 0.2124214 \cdot 10^{150}$	$1 \text{15-MT} = 10^{150} = 2.401532 \text{kg s}$
$1 \text{k kg s} = 0.001421430 \cdot 10^{200}$	$1 \text{20-MT} = 10^{200} = 324.4554 \text{k kg s} \quad (*)$
$1 \text{m kg m} = 330.3405 \cdot 10^{120}$	$1 \text{12-ML} = 10^{120} = 0.001412253 \text{m kg m}$
$1 \text{kg m} = 2.414103 \cdot 10^{130}$	$1 \text{13-ML} = 10^{130} = 0.2113321 \text{kg m}$
$1 \text{k kg m} = 0.02032145 \cdot 10^{140}$	$1 \text{14-ML} = 10^{140} = 25.10530 \text{k kg m}$
$1 \text{m} \frac{\text{kg m}}{\text{s}} = 41.20311 \cdot 10^{-10}$	$1 \text{-}1 \cdot \frac{ML}{T} = 10^{-10} = 0.01230434 \text{m} \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}} = 0.3132041 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.501323 \frac{\text{kg m}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}} = 2303.145 \cdot 10^0$	$1 \text{1-} \frac{ML}{T} = 10^{10} = 221.5131 \text{k} \frac{\text{kg m}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2} = 5.024044 \cdot 10^{-140}$	$1 \text{-}14 \cdot \frac{ML}{T^2} = 10^{-140} = 0.1103215 \text{m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.03525440 \cdot 10^{-130}$	$1 \text{-}13 \cdot \frac{ML}{T^2} = 10^{-130} = 13.10552 \frac{\text{kg m}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2} = 300.4335 \cdot 10^{-130} \quad (*)$	$1 \text{-}12 \cdot \frac{ML}{T^2} = 10^{-120} = 1552.541 \text{k} \frac{\text{kg m}}{\text{s}^2} \quad (*)$
$1 \text{m kg ms} = 0.002532240 \cdot 10^{300}$	$1 \text{30-MLT} = 10^{300} = 201.4343 \text{m kg ms}$
$1 \text{kg ms} = 21.32000 \cdot 10^{300} \quad (**)$	$1 \text{30-MLT} = 10^{300} = 0.02353351 \text{kg ms}$
$1 \text{k kg ms} = 0.1424313 \cdot 10^{310}$	$1 \text{31-MLT} = 10^{310} = 3.235235 \text{k kg ms}$
$1 \text{m kg m}^2 = 0.03313210 \cdot 10^{240}$	$1 \text{24-ML}^2 = 10^{240} = 14.05432 \text{m kg m}^2$
$1 \text{kg m}^2 = 242.2320 \cdot 10^{240}$	$1 \text{24-ML}^2 = 10^{240} = 0.002110005 \text{kg m}^2 \quad (**)$
$1 \text{k kg m}^2 = 2.035402 \cdot 10^{250}$	$1 \text{25-ML}^2 = 10^{250} = 0.2502200 \text{k kg m}^2 \quad (*)$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1 \text{11-} \frac{ML^2}{T} = 10^{110} = 122.4255 \text{m} \frac{\text{kg m}^2}{\text{s}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$1 \text{11-} \frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1 \text{12-} \frac{ML^2}{T} = 10^{120} = 2.211234 \text{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 504.0151 \cdot 10^{-30}$	$1 \text{-}2- \frac{ML^2}{T^2} = 10^{-20} = 1101.255 \text{m} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m}}{\text{s}^2} = 3.540032 \cdot 10^{-20} \quad (*)$	$1 \text{-}2- \frac{ML^2}{T^2} = 10^{-20} = 0.1304310 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 0.03013251 \cdot 10^{-10}$	$1 \text{-}1- \frac{ML^2}{T^2} = 10^{-10} = 15.45435 \text{k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s} = 0.2541100 \cdot 10^{410} \quad (*)$	$1 \text{41-ML}^2 T = 10^{410} = 2.011203 \text{m kg m}^2 \text{s}$
$1 \text{kg m}^2 \text{s} = 0.002135350 \cdot 10^{420}$	$1 \text{42-ML}^2 T = 10^{420} = 234.5220 \text{kg m}^2 \text{s}$
$1 \text{k kg m}^2 \text{s} = 14.31204 \cdot 10^{420}$	$1 \text{42-ML}^2 T = 10^{420} = 0.03225533 \text{k kg m}^2 \text{s} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 0.03244250 \cdot 10^{-100}$	$1 \text{-}10 \cdot \frac{M}{L} = 10^{-100} = 14.22002 \text{m} \frac{\text{kg}}{\text{m}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}} = 240.1305 \cdot 10^{-100}$	$1 \text{-}10 \cdot \frac{M}{L} = 10^{-100} = 0.002124415 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 2.021342 \cdot 10^{-50}$	$1 \text{-}5 \cdot \frac{M}{L} = 10^{-50} = 0.2524110 \text{k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{ms}} = 4055.021 \cdot 10^{-240} \quad (*)$	$1 \text{-}23 \cdot \frac{M}{LT} = 10^{-230} = 123.5211 \text{m} \frac{\text{kg}}{\text{ms}}$
$1 \frac{\text{kg}}{\text{ms}} = 31.13415 \cdot 10^{-230}$	$1 \text{-}23 \cdot \frac{M}{LT} = 10^{-230} = 0.01511310 \frac{\text{kg}}{\text{ms}}$
$1 \text{k} \frac{\text{kg}}{\text{ms}} = 0.2251140 \cdot 10^{-220}$	$1 \text{-}22 \cdot \frac{M}{LT} = 10^{-220} = 2.230550 \text{k} \frac{\text{kg}}{\text{ms}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{ms}^2} = 455.5540 \cdot 10^{-410} \quad (*)$	$1 \text{-}40 \cdot \frac{M}{LT^2} = 10^{-400} = 1111.114 \text{m} \frac{\text{kg}}{\text{ms}^2}$
$1 \frac{\text{kg}}{\text{ms}^2} = 3.505143 \cdot 10^{-400}$	$1 \text{-}40 \cdot \frac{M}{LT^2} = 10^{-400} = 0.1315535 \frac{\text{kg}}{\text{ms}^2} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{ms}^2} = 0.02550550 \cdot 10^{-350} \quad (*)$	$1 \text{-}35 \cdot \frac{M}{LT^2} = 10^{-350} = 20.03214 \text{k} \frac{\text{kg}}{\text{ms}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 0.2515035 \cdot 10^{30}$	$1 \text{3-} \frac{MT}{L} = 10^{30} = 2.025132 \text{m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 0.002120443 \cdot 10^{40}$	$1 \text{4-} \frac{MT}{L} = 10^{40} = 241.0124 \frac{\text{kg s}}{\text{m}}$

$1 \frac{\text{kg s}}{\text{m}^2} = 14.14552 \cdot 10^{40}$	(*)	$1 \frac{MT}{L} = 10^{40} = 0.03254330 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 323.4532 \cdot 10^{-220}$		$1 \frac{-22 \cdot M}{L^2} = 10^{-220} = 0.001424445 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 2.353125 \cdot 10^{-210}$		$1 \frac{-21 \cdot M}{L^2} = 10^{-210} = 0.2132201 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.02014153 \cdot 10^{-200}$		$1 \frac{-20 \cdot M}{L^2} = 10^{-200} = 25.32515 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}} = 40.44222 \cdot 10^{-350}$		$1 \frac{-35 \cdot M}{L^2 T} = 10^{-350} = 0.01241405 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}} = 0.3104325 \cdot 10^{-340}$		$1 \frac{-34 \cdot M}{L^2 T} = 10^{-340} = 1.514313 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}} = 2243.151 \cdot 10^{-340}$		$1 \frac{-33 \cdot M}{L^2 T} = 10^{-330} = 223.4514 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 4.543535 \cdot 10^{-520}$		$1 \frac{-52 \cdot M}{L^2 T^2} = 10^{-520} = 0.1113052 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 0.03455041 \cdot 10^{-510}$	(*)	$1 \frac{-51 \cdot M}{L^2 T^2} = 10^{-510} = 13.22241 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 254.2113 \cdot 10^{-510}$		$1 \frac{-50 \cdot M}{L^2 T^2} = 10^{-500} = 2010.344 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.002510254 \cdot 10^{-40}$		$1 \frac{-4 \cdot MT}{L^2} = 10^{-40} = 203.2340 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 21.13122 \cdot 10^{-40}$		$1 \frac{-4 \cdot MT}{L^2} = 10^{-40} = 0.02414330 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.1412122 \cdot 10^{-30}$		$1 \frac{-3 \cdot MT}{L^2} = 10^{-30} = 3.304114 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 3.225231 \cdot 10^{-330}$		$1 \frac{-33 \cdot M}{L^3} = 10^{-330} = 0.1431341 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 0.02344555 \cdot 10^{-320}$	(**)	$1 \frac{-32 \cdot M}{L^3} = 10^{-320} = 21.35552 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 201.1013 \cdot 10^{-320}$		$1 \frac{-32 \cdot M}{L^3} = 10^{-320} = 0.002541335 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}} = 0.4033441 \cdot 10^{-500}$		$1 \frac{-50 \cdot M}{L^3 T} = 10^{-500} = 1.244011 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}} = 3055.251 \cdot 10^{-500}$	(*)	$1 \frac{-45 \cdot M}{L^3 T} = 10^{-450} = 152.1325 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}} = 22.35213 \cdot 10^{-450}$		$1 \frac{-45 \cdot M}{L^3 T} = 10^{-450} = 0.02242451 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2} = 0.04532000 \cdot 10^{-1030}$	(**)	$1 \frac{-103 \cdot M}{L^3 T^2} = 10^{-1030} = 11.15033 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2} = 344.4553 \cdot 10^{-1030}$	(*)	$1 \frac{-102 \cdot M}{L^3 T^2} = 10^{-1020} = 1324.551 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2} = 2.533251 \cdot 10^{-1020}$		$1 \frac{-102 \cdot M}{L^3 T^2} = 10^{-1020} = 0.2013523 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 25.01524 \cdot 10^{-200}$		$1 \frac{-20 \cdot MT}{L^3} = 10^{-200} = 0.02035554 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 0.2105410 \cdot 10^{-150}$		$1 \frac{-15 \cdot MT}{L^3} = 10^{-150} = 2.422544 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 0.001405301 \cdot 10^{-140}$		$1 \frac{-14 \cdot MT}{L^3} = 10^{-140} = 331.3520 \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 312.5444 \cdot 10^{-50}$		$1 \frac{-4 \cdot \frac{1}{Q}}{C} = 10^{-40} = 1502.515 \text{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 2.301302 \cdot 10^{-40}$		$1 \frac{-4 \cdot \frac{1}{Q}}{C} = 10^{-40} = 0.2220542 \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 0.01533500 \cdot 10^{-30}$	(*)	$1 \frac{-3 \cdot \frac{1}{Q}}{C} = 10^{-30} = 30.33550 \text{k} \frac{1}{\text{C}}$
$1 \text{m} \frac{1}{\text{sC}} = 35.22555 \cdot 10^{-220}$	(**)	$1 \frac{-22 \cdot \frac{1}{TQ}}{C} = 10^{-220} = 0.01312024 \text{m} \frac{1}{\text{sC}}$
$1 \frac{1}{\text{sC}} = 0.3002243 \cdot 10^{-210}$	(*)	$1 \frac{-21 \cdot \frac{1}{TQ}}{C} = 10^{-210} = 1.554211 \frac{1}{\text{sC}}$
$1 \text{k} \frac{1}{\text{sC}} = 0.002153522 \cdot 10^{-200}$		$1 \frac{-20 \cdot \frac{1}{TQ}}{C} = 10^{-200} = 232.5431 \text{k} \frac{1}{\text{sC}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 4.404333 \cdot 10^{-350}$		$1 \frac{-35 \cdot \frac{1}{T^2 Q}}{C} = 10^{-350} = 0.1140242 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.03341154 \cdot 10^{-340}$		$1 \frac{-34 \cdot \frac{1}{T^2 Q}}{C} = 10^{-340} = 13.54141 \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 244.2513 \cdot 10^{-340}$		$1 \frac{-34 \cdot \frac{1}{T^2 Q}}{C} = 10^{-340} = 0.002052200 \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{s}{\text{C}} = 2412.130 \cdot 10^{40}$		$1 \frac{5 \cdot \frac{T}{Q}}{C} = 10^{50} = 211.5050 \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 20.30451 \cdot 10^{50}$		$1 \frac{5 \cdot \frac{T}{Q}}{C} = 10^{50} = 0.02512544 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = 0.1335503 \cdot 10^{100}$	(*)	$1 \frac{10 \cdot \frac{T}{Q}}{C} = 10^{100} = 3.420434 \text{k} \frac{s}{\text{C}}$
$1 \text{m} \frac{m}{\text{C}} = 0.03135012 \cdot 10^{30}$		$1 \frac{3 \cdot \frac{L}{Q}}{C} = 10^{30} = 14.55533 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 230.5315 \cdot 10^{30}$		$1 \frac{4 \cdot \frac{L}{Q}}{C} = 10^{40} = 2213.043 \frac{m}{\text{C}}$
$1 \text{k} \frac{m}{\text{C}} = 1.540541 \cdot 10^{40}$		$1 \frac{4 \cdot \frac{L}{Q}}{C} = 10^{40} = 0.3025002 \text{k} \frac{m}{\text{C}}$
$1 \text{m} \frac{m}{\text{sC}} = 0.003533142 \cdot 10^{-100}$		$1 \frac{-10 \cdot \frac{L}{TQ}}{C} = 10^{-100} = 130.5340 \text{m} \frac{m}{\text{sC}}$
$1 \frac{m}{\text{sC}} = 30.11152 \cdot 10^{-100}$		$1 \frac{-10 \cdot \frac{L}{TQ}}{C} = 10^{-100} = 0.01551103 \frac{m}{\text{sC}}$
$1 \text{k} \frac{m}{\text{sC}} = 0.2201351 \cdot 10^{-50}$		$1 \frac{-5 \cdot \frac{L}{TQ}}{C} = 10^{-50} = 2.321343 \text{k} \frac{m}{\text{sC}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{C}} = 442.0054 \cdot 10^{-240}$	(*)	$1 \frac{-24 \cdot \frac{L}{T^2 Q}}{C} = 10^{-240} = 0.001134223 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 3.351054 \cdot 10^{-230}$		$1 \frac{-23 \cdot \frac{L}{T^2 Q}}{C} = 10^{-230} = 0.1351344 \frac{m}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{C}} = 0.02451213 \cdot 10^{-220}$		$1 \frac{-22 \cdot \frac{L}{T^2 Q}}{C} = 10^{-220} = 20.44521 \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{ms}{\text{C}} = 0.2420340 \cdot 10^{200}$		$1 \frac{20 \cdot \frac{LT}{Q}}{C} = 10^{200} = 2.111331 \text{m} \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 2034.102 \cdot 10^{200}$		$1 \frac{21 \cdot \frac{LT}{Q}}{C} = 10^{210} = 250.4210 \frac{ms}{\text{C}}$
$1 \text{k} \frac{ms}{\text{C}} = 13.42240 \cdot 10^{210}$		$1 \frac{21 \cdot \frac{LT}{Q}}{C} = 10^{210} = 0.03410450 \text{k} \frac{ms}{\text{C}}$

$$\begin{aligned}
1 \text{m}^{\frac{m^2}{C}} &= 3.144152 \cdot 10^{140} \\
1 \frac{m^2}{C} &= 0.02313343 \cdot 10^{150} \\
1 \text{k}^{\frac{m^2}{C}} &= 154.4032 \cdot 10^{150} \\
1 \text{m}^{\frac{m^2}{sC}} &= 0.3543344 \cdot 10^{10} \\
1 \frac{m^2}{sC} &= 0.003020113 \cdot 10^{20} \\
1 \text{k}^{\frac{m^2}{sC}} &= 22.05230 \cdot 10^{20} \\
1 \text{m}^{\frac{m^2}{s^2C}} &= 0.04431435 \cdot 10^{-120} \\
1 \frac{m^2}{s^2C} &= 340.1012 \cdot 10^{-120} \\
1 \text{k}^{\frac{m^2}{s^2C}} &= 2.455525 \cdot 10^{-110} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m}^{\frac{m^2s}{C}} &= 24.25001 \cdot 10^{310} \quad (*) \\
1 \frac{m^2s}{C} &= 0.2041322 \cdot 10^{320} \\
1 \text{k}^{\frac{m^2s}{C}} &= 1345.021 \cdot 10^{320} \\
1 \text{m}^{\frac{1}{mC}} &= 3.120333 \cdot 10^{-200} \\
1 \frac{1}{mC} &= 0.02253255 \cdot 10^{-150} \quad (*) \\
1 \text{k}^{\frac{1}{mC}} &= 153.0423 \cdot 10^{-150} \\
1 \text{m}^{\frac{1}{msC}} &= 0.3512425 \cdot 10^{-330} \\
1 \frac{1}{msC} &= 0.002553350 \cdot 10^{-320} \quad (*) \\
1 \text{k}^{\frac{1}{msC}} &= 21.50102 \cdot 10^{-320} \\
1 \text{m}^{\frac{1}{ms^2C}} &= 0.04353033 \cdot 10^{-500} \\
1 \frac{1}{ms^2C} &= 333.1312 \cdot 10^{-500} \\
1 \text{k}^{\frac{1}{ms^2C}} &= 2.434224 \cdot 10^{-450} \\
1 \text{m}^{\frac{s}{mC}} &= 24.03531 \cdot 10^{-30} \\
1 \frac{s}{mC} &= 0.2023245 \cdot 10^{-20} \\
1 \text{k}^{\frac{s}{mC}} &= 1333.134 \cdot 10^{-20} \\
1 \text{m}^{\frac{1}{m^2C}} &= 0.03111234 \cdot 10^{-310} \\
1 \frac{1}{m^2C} &= 224.5303 \cdot 10^{-310} \\
1 \text{k}^{\frac{1}{m^2C}} &= 1.523355 \cdot 10^{-300} \quad (*) \\
1 \text{m}^{\frac{1}{m^2sC}} &= 0.003502314 \cdot 10^{-440} \\
1 \frac{1}{m^2sC} &= 25.44504 \cdot 10^{-440} \\
1 \text{k}^{\frac{1}{m^2sC}} &= 0.2142253 \cdot 10^{-430} \\
1 \text{m}^{\frac{1}{m^2s^2C}} &= 434.1352 \cdot 10^{-1020} \\
1 \frac{1}{m^2s^2C} &= 3.321443 \cdot 10^{-1010} \\
1 \text{k}^{\frac{1}{m^2s^2C}} &= 0.02425550 \cdot 10^{-1000} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{s}{m^2C} &= 0.2355343 \cdot 10^{-140} \quad (*) \\
1 \frac{s}{m^2C} &= 2020.053 \cdot 10^{-140} \\
1 \text{k}^{\frac{s}{m^2C}} &= 13.30414 \cdot 10^{-130} \\
1 \text{m}^{\frac{1}{m^3C}} &= 310.2151 \cdot 10^{-430} \\
1 \frac{1}{m^3C} &= 2.241321 \cdot 10^{-420} \\
1 \text{k}^{\frac{1}{m^3C}} &= 0.01520340 \cdot 10^{-410} \\
1 \text{m}^{\frac{1}{m^3sC}} &= 34.52221 \cdot 10^{-1000} \\
1 \frac{1}{m^3sC} &= 0.2540035 \cdot 10^{-550} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k}^{\frac{1}{m^3sC}} &= 0.002134454 \cdot 10^{-540} \\
1 \text{m}^{\frac{1}{m^3s^2C}} &= 4.330131 \cdot 10^{-1130} \\
1 \frac{1}{m^3s^2C} &= 0.03312030 \cdot 10^{-1120} \\
1 \text{k}^{\frac{1}{m^3s^2C}} &= 242.1324 \cdot 10^{-1120} \\
1 \text{m}^{\frac{s}{m^3C}} &= 2351.205 \cdot 10^{-300} \\
1 \frac{s}{m^3C} &= 20.12510 \cdot 10^{-250}
\end{aligned}$$

$$\begin{aligned}
1 \frac{14 \cdot L^2}{Q} &= 10^{140} = 0.1452555 \text{m}^{\frac{m^2}{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{15 \cdot L^2}{Q} &= 10^{150} = 22.05153 \frac{m^2}{C} \\
1 \frac{20 \cdot L^2}{Q} &= 10^{200} = 3020.025 \text{k}^{\frac{m^2}{C}} \\
1 \frac{11 \cdot L^2}{TQ} &= 10^{10} = 1.303101 \text{m}^{\frac{m^2}{sC}} \\
1 \frac{2 \cdot L^2}{TQ} &= 10^{20} = 154.4003 \frac{m^2}{sC} \quad (*) \\
1 \frac{2 \cdot L^2}{TQ} &= 10^{20} = 0.02313304 \text{k}^{\frac{m^2}{sC}} \\
1 \frac{-12 \cdot L^2}{T^2Q} &= 10^{-120} = 11.32212 \text{m}^{\frac{m^2}{s^2C}} \\
1 \frac{-12 \cdot L^2}{T^2Q} &= 10^{-120} = 0.001344554 \frac{m^2}{s^2C} \quad (*) \\
1 \frac{-11 \cdot L^2}{T^2Q} &= 10^{-110} = 0.2041251 \text{k}^{\frac{m^2}{s^2C}} \\
1 \frac{31 \cdot L^2T}{Q} &= 10^{310} = 0.02104022 \text{m}^{\frac{m^2s}{C}} \\
1 \frac{32 \cdot L^2T}{Q} &= 10^{320} = 2.455443 \frac{m^2s}{C} \quad (*) \\
1 \frac{33 \cdot L^2T}{Q} &= 10^{330} = 340.0515 \text{k}^{\frac{m^2s}{C}} \\
1 \frac{-20 \cdot \frac{1}{LQ}}{} &= 10^{-200} = 0.1505510 \text{m}^{\frac{1}{mC}} \quad (*) \\
1 \frac{-15 \cdot \frac{1}{LQ}}{} &= 10^{-150} = 22.24452 \frac{1}{mC} \\
1 \frac{-14 \cdot \frac{1}{LQ}}{} &= 10^{-140} = 3042.550 \text{k}^{\frac{1}{mC}} \quad (*) \\
1 \frac{-33 \cdot \frac{1}{LTQ}}{} &= 10^{-330} = 1.314315 \text{m}^{\frac{1}{msC}} \\
1 \frac{-32 \cdot \frac{1}{LTQ}}{} &= 10^{-320} = 200.1325 \frac{1}{msC} \quad (*) \\
1 \frac{-32 \cdot \frac{1}{LTQ}}{} &= 10^{-320} = 0.02333531 \text{k}^{\frac{1}{msC}} \\
1 \frac{-50 \cdot \frac{1}{LT^2Q}}{} &= 10^{-500} = 11.42304 \text{m}^{\frac{1}{ms^2C}} \\
1 \frac{-50 \cdot \frac{1}{LT^2Q}}{} &= 10^{-500} = 0.001400543 \frac{1}{ms^2C} \quad (*) \\
1 \frac{-45 \cdot \frac{1}{LT^2Q}}{} &= 10^{-450} = 0.2055445 \text{k}^{\frac{1}{ms^2C}} \quad (*) \\
1 \frac{-3 \cdot \frac{T}{LQ}}{} &= 10^{-30} = 0.02122414 \text{m}^{\frac{s}{mC}} \\
1 \frac{-2 \cdot \frac{T}{LQ}}{} &= 10^{-20} = 2.521333 \frac{s}{mC} \\
1 \frac{-1 \cdot \frac{T}{LQ}}{} &= 10^{-10} = 343.0435 \text{k}^{\frac{s}{mC}} \\
1 \frac{-31 \cdot \frac{1}{L^2Q}}{} &= 10^{-310} = 15.12510 \text{m}^{\frac{1}{m^2C}} \\
1 \frac{-30 \cdot \frac{1}{L^2Q}}{} &= 10^{-300} = 2232.412 \frac{1}{m^2C} \\
1 \frac{-30 \cdot \frac{1}{L^2Q}}{} &= 10^{-300} = 0.3052003 \text{k}^{\frac{1}{m^2C}} \quad (*) \\
1 \frac{-44 \cdot \frac{1}{L^2TQ}}{} &= 10^{-440} = 132.1015 \text{m}^{\frac{1}{m^2sC}} \\
1 \frac{-44 \cdot \frac{1}{L^2TQ}}{} &= 10^{-440} = 0.02004452 \frac{1}{m^2sC} \quad (*) \\
1 \frac{-43 \cdot \frac{1}{L^2TQ}}{} &= 10^{-430} = 2.342041 \text{k}^{\frac{1}{m^2sC}} \\
1 \frac{-102 \cdot \frac{1}{L^2T^2Q}}{} &= 10^{-1020} = 0.001144333 \text{m}^{\frac{1}{m^2s^2C}} \\
1 \frac{-101 \cdot \frac{1}{L^2T^2Q}}{} &= 10^{-1010} = 0.1403353 \frac{1}{m^2s^2C} \\
1 \frac{-100 \cdot \frac{1}{L^2T^2Q}}{} &= 10^{-1000} = 21.03143 \text{k}^{\frac{1}{m^2s^2C}} \\
1 \frac{-14 \cdot \frac{T}{L^2Q}}{} &= 10^{-140} = 2.130153 \text{m}^{\frac{s}{m^2C}} \\
1 \frac{-13 \cdot \frac{T}{L^2Q}}{} &= 10^{-130} = 253.0134 \frac{s}{m^2C} \\
1 \frac{-13 \cdot \frac{T}{L^2Q}}{} &= 10^{-130} = 0.03440455 \text{k}^{\frac{s}{m^2C}} \quad (*) \\
1 \frac{-42 \cdot \frac{1}{L^3Q}}{} &= 10^{-420} = 1515.515 \text{m}^{\frac{1}{m^3C}} \\
1 \frac{-42 \cdot \frac{1}{L^3Q}}{} &= 10^{-420} = 0.2240342 \frac{1}{m^3C} \\
1 \frac{-41 \cdot \frac{1}{L^3Q}}{} &= 10^{-410} = 31.01031 \text{k}^{\frac{1}{m^3C}} \\
1 \frac{-100 \cdot \frac{1}{L^3TQ}}{} &= 10^{-1000} = 0.01323322 \text{m}^{\frac{1}{m^3sC}} \\
1 \frac{-55 \cdot \frac{1}{L^3TQ}}{} &= 10^{-550} = 2.012025 \frac{1}{m^3sC} \\
1 \frac{-54 \cdot \frac{1}{L^3TQ}}{} &= 10^{-540} = 235.0202 \text{k}^{\frac{1}{m^3sC}} \\
1 \frac{-113 \cdot \frac{1}{L^3T^2Q}}{} &= 10^{-1130} = 0.1150405 \text{m}^{\frac{1}{m^3s^2C}} \\
1 \frac{-112 \cdot \frac{1}{L^3T^2Q}}{} &= 10^{-1120} = 14.10211 \frac{1}{m^3s^2C} \\
1 \frac{-112 \cdot \frac{1}{L^3T^2Q}}{} &= 10^{-1120} = 0.002110451 \text{k}^{\frac{1}{m^3s^2C}} \\
1 \frac{-25 \cdot \frac{T}{L^3Q}}{} &= 10^{-250} = 213.3541 \text{m}^{\frac{s}{m^3C}} \\
1 \frac{-25 \cdot \frac{T}{L^3Q}}{} &= 10^{-250} = 0.02534550 \frac{s}{m^3C} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.1324101 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 12.43023 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{C}} &= 0.1043040 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 511.3302 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} &= 1.430243 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 0.01204005 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} &= 101.3154 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.2034334 \cdot 10^{-330} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.001342435 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 11.30354 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 111.4144 \cdot 10^{100} \\
1 \frac{\text{kg s}}{\text{C}} &= 0.5342202 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.004200554 \cdot 10^{120} \quad (**) \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 1245.231 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{C}} &= 10.44532 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.05125525 \cdot 10^{100} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 143.3142 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 1.210112 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 0.01015002 \cdot 10^{-30} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 20.41555 \cdot 10^{-220} \quad (**) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.1345221 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.001132403 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.01120131 \cdot 10^{220} \\
1 \frac{\text{kg m s}}{\text{C}} &= 53.55224 \cdot 10^{220} \quad (*) \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 0.4211553 \cdot 10^{230} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 0.1251443 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 1050.431 \cdot 10^{200} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 5.142213 \cdot 10^{210} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 0.01440044 \cdot 10^{30} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s} \text{C}} &= 121.2222 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 1.020412 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.002045230 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 13.52011 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.1134415 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.122121 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.005412313 \cdot 10^{340} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 42.23011 \cdot 10^{340} \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{C}} &= 0.1240423 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m} \text{C}} &= 1041.151 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{C}} &= 5.101100 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} &= 0.01423354 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{m s} \text{C}} &= 120.1505 \cdot 10^{-310} \\
1 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} &= 1.011354 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.002031123 \cdot 10^{-440} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 13.40102 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.1124353 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} &= 1.112204 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 -24 - \frac{T}{L^3 Q} &= 10^{-240} = 3.450532 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 -3 - \frac{M}{Q} &= 10^{-30} = 0.04040253 \text{m} \frac{\text{kg}}{\text{C}} \\
1 -2 - \frac{M}{Q} &= 10^{-20} = 5.155252 \frac{\text{kg}}{\text{C}} \quad (*) \\
1 -2 - \frac{M}{Q} &= 10^{-20} = 0.001052415 \text{k} \frac{\text{kg}}{\text{C}} \\
1 -20 - \frac{M}{T Q} &= 10^{-200} = 0.3231401 \text{m} \frac{\text{kg}}{\text{s} \text{C}} \\
1 -15 - \frac{M}{T Q} &= 10^{-150} = 42.34341 \frac{\text{kg}}{\text{s} \text{C}} \\
1 -14 - \frac{M}{T Q} &= 10^{-140} = 5430.211 \text{k} \frac{\text{kg}}{\text{s} \text{C}} \\
1 -33 - \frac{M}{T^2 Q} &= 10^{-330} = 2.503441 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 -32 - \frac{M}{T^2 Q} &= 10^{-320} = 341.0015 \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (*) \\
1 -32 - \frac{M}{T^2 Q} &= 10^{-320} = 0.04442135 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 10 - \frac{MT}{Q} &= 10^{100} = 0.004535125 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 11 - \frac{MT}{Q} &= 10^{110} = 1.022305 \frac{\text{kg s}}{\text{C}} \\
1 12 - \frac{MT}{Q} &= 10^{120} = 121.4432 \text{k} \frac{\text{kg s}}{\text{C}} \\
1 5 - \frac{ML}{Q} &= 10^{50} = 402.5523 \text{m} \frac{\text{kg m}}{\text{C}} \quad (*) \\
1 5 - \frac{ML}{Q} &= 10^{50} = 0.05142541 \frac{\text{kg m}}{\text{C}} \\
1 10 - \frac{ML}{Q} &= 10^{100} = 10.50513 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 -4 - \frac{ML}{T Q} &= 10^{-40} = 3222.105 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 -4 - \frac{ML}{T Q} &= 10^{-40} = 0.4223302 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 -3 - \frac{ML}{T Q} &= 10^{-30} = 54.13054 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 -22 - \frac{ML}{T^2 Q} &= 10^{-220} = 0.02455115 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*) \\
1 -21 - \frac{ML}{T^2 Q} &= 10^{-210} = 3.400050 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (**) \\
1 -20 - \frac{ML}{T^2 Q} &= 10^{-200} = 443.0340 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 22 - \frac{MLT}{Q} &= 10^{220} = 45.23201 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 22 - \frac{MLT}{Q} &= 10^{220} = 0.01020452 \frac{\text{kg m s}}{\text{C}} \\
1 23 - \frac{MLT}{Q} &= 10^{230} = 1.212314 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 20 - \frac{ML^2}{Q} &= 10^{200} = 4.015212 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 21 - \frac{ML^2}{Q} &= 10^{210} = 513.0251 \frac{\text{kg m}^2}{\text{C}} \\
1 21 - \frac{ML^2}{Q} &= 10^{210} = 0.1045014 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 3 - \frac{ML^2}{T Q} &= 10^{30} = 32.12430 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 4 - \frac{ML^2}{T Q} &= 10^{40} = 4212.243 \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 4 - \frac{ML^2}{T Q} &= 10^{40} = 0.5400004 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} \quad (**) \\
1 -10 - \frac{ML^2}{T^2 Q} &= 10^{-100} = 245.0405 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -10 - \frac{ML^2}{T^2 Q} &= 10^{-100} = 0.03350134 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -5 - \frac{ML^2}{T^2 Q} &= 10^{-50} = 4.415001 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 33 - \frac{ML^2 T}{Q} &= 10^{330} = 0.4511253 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 34 - \frac{ML^2 T}{Q} &= 10^{340} = 101.5042 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 34 - \frac{ML^2 T}{Q} &= 10^{340} = 0.01210203 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 -14 - \frac{M}{L Q} &= 10^{-140} = 4.051042 \text{m} \frac{\text{kg}}{\text{m} \text{C}} \\
1 -13 - \frac{M}{L Q} &= 10^{-130} = 521.2025 \frac{\text{kg}}{\text{m} \text{C}} \\
1 -13 - \frac{M}{L Q} &= 10^{-130} = 0.1054325 \text{k} \frac{\text{kg}}{\text{m} \text{C}} \\
1 -31 - \frac{M}{LT Q} &= 10^{-310} = 32.41110 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} \\
1 -30 - \frac{M}{LT Q} &= 10^{-300} = 4245.434 \frac{\text{kg}}{\text{m s} \text{C}} \\
1 -30 - \frac{M}{LT Q} &= 10^{-300} = 0.5443350 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} \\
1 -44 - \frac{M}{LT^2 Q} &= 10^{-440} = 251.2214 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 -44 - \frac{M}{LT^2 Q} &= 10^{-440} = 0.03420002 \frac{\text{kg}}{\text{m s}^2 \text{C}} \quad (**) \\
1 -43 - \frac{M}{LT^2 Q} &= 10^{-430} = 4.453555 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \quad (**) \\
1 -1 - \frac{MT}{L Q} &= 10^{-10} = 0.4551114 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.005325202 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 102.4125 \frac{\text{kg s}}{\text{m C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} = 41.50014 \cdot 10^0 \quad (*)$	$1 \frac{MT}{LQ} = 1 = 0.01220554 \mathbf{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 1234.230 \cdot 10^{-300}$	$1 -25 \cdot \frac{M}{L^2 Q} = 10^{-250} = 410.1450 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 10.35304 \cdot 10^{-250}$	$1 -25 \cdot \frac{M}{L^2 Q} = 10^{-250} = 0.05224423 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.05044520 \cdot 10^{-240}$	$1 -24 \cdot \frac{M}{L^2 Q} = 10^{-240} = 11.00241 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 142.0512 \cdot 10^{-430}$	$1 -42 \cdot \frac{M}{L^2 T Q} = 10^{-420} = 3250.431 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.155413 \cdot 10^{-420} \quad (*)$	$1 -42 \cdot \frac{M}{L^2 T Q} = 10^{-420} = 0.4300552 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.01010000 \cdot 10^{-410} \quad (**)$	$1 -41 \cdot \frac{M}{L^2 T Q} = 10^{-410} = 55.00552 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 20.23521 \cdot 10^{-1000}$	$1 -100 \cdot \frac{M}{L^2 T^2 Q} = 10^{-1000} = 0.02521002 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.1333333 \cdot 10^{-550}$	$1 -55 \cdot \frac{M}{L^2 T^2 Q} = 10^{-550} = 3.430002 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.001122355 \cdot 10^{-540} \quad (*)$	$1 -54 \cdot \frac{M}{L^2 T^2 Q} = 10^{-540} = 450.5435 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.01110232 \cdot 10^{-120}$	$1 -12 \cdot \frac{MT}{L^2 Q} = 10^{-120} = 50.03124 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 53.12225 \cdot 10^{-120}$	$1 -12 \cdot \frac{MT}{L^2 Q} = 10^{-120} = 0.01025552 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.4135054 \cdot 10^{-110}$	$1 -11 \cdot \frac{MT}{L^2 Q} = 10^{-110} = 1.223123 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 12.32041 \cdot 10^{-410}$	$1 -41 \cdot \frac{M}{L^3 Q} = 10^{-410} = 0.04112312 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.1033425 \cdot 10^{-400}$	$1 -40 \cdot \frac{M}{L^3 Q} = 10^{-400} = 5.241244 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 503.2401 \cdot 10^{-400}$	$1 -40 \cdot \frac{M}{L^3 Q} = 10^{-400} = 0.001102200 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.414040 \cdot 10^{-540}$	$1 -54 \cdot \frac{M}{L^3 T Q} = 10^{-540} = 0.3300210 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.01153325 \cdot 10^{-530}$	$1 -53 \cdot \frac{M}{L^3 T Q} = 10^{-530} = 43.12125 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 100.4204 \cdot 10^{-530} \quad (*)$	$1 -52 \cdot \frac{M}{L^3 T Q} = 10^{-520} = 5514.222 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.2020324 \cdot 10^{-1110}$	$1 -111 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1110} = 2.525402 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.001331011 \cdot 10^{-1100}$	$1 -110 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1100} = 344.0021 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 11.20404 \cdot 10^{-1100}$	$1 -110 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1100} = 0.04521340 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 110.4302 \cdot 10^{-240}$	$1 -24 \cdot \frac{MT}{L^3 Q} = 10^{-240} = 0.005015155 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.5255314 \cdot 10^{-230} \quad (*)$	$1 -23 \cdot \frac{MT}{L^3 Q} = 10^{-230} = 1.031421 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.004124152 \cdot 10^{-220}$	$1 -22 \cdot \frac{MT}{L^3 Q} = 10^{-220} = 122.5300 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \mathbf{m} \mathbf{C} = 30.33550 \cdot 10^{30} \quad (*)$	$1 3-Q = 10^{30} = 0.01533500 \mathbf{m} \mathbf{C} \quad (*)$
$1 \mathbf{C} = 0.2220542 \cdot 10^{40}$	$1 4-Q = 10^{40} = 2.301302 \mathbf{C}$
$1 \mathbf{k} \mathbf{C} = 1502.515 \cdot 10^{40}$	$1 5-Q = 10^{50} = 312.5444 \mathbf{k} \mathbf{C}$
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} = 3.420434 \cdot 10^{-100}$	$1 -10 \cdot \frac{Q}{T} = 10^{-100} = 0.1335503 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} \quad (*)$
$1 \frac{\mathbf{C}}{\mathbf{s}} = 0.02512544 \cdot 10^{-50}$	$1 -5 \cdot \frac{Q}{T} = 10^{-50} = 20.30451 \frac{\mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}} = 211.5050 \cdot 10^{-50}$	$1 -4 \cdot \frac{Q}{T} = 10^{-40} = 2412.130 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2} = 0.4250403 \cdot 10^{-230}$	$1 -23 \cdot \frac{Q}{T^2} = 10^{-230} = 1.201330 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \frac{\mathbf{C}}{\mathbf{s}^2} = 0.003241521 \cdot 10^{-220}$	$1 -22 \cdot \frac{Q}{T^2} = 10^{-220} = 142.3145 \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2} = 23.55312 \cdot 10^{-220} \quad (*)$	$1 -22 \cdot \frac{Q}{T^2} = 10^{-220} = 0.02130221 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 232.5431 \cdot 10^{200}$	$1 20-TQ = 10^{200} = 0.002153522 \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{s} \mathbf{C} = 1.554211 \cdot 10^{210} \quad (*)$	$1 21-TQ = 10^{210} = 0.3002243 \mathbf{s} \mathbf{C} \quad (*)$
$1 \mathbf{k} \mathbf{s} \mathbf{C} = 0.01312024 \cdot 10^{220}$	$1 22-TQ = 10^{220} = 35.22555 \mathbf{k} \mathbf{s} \mathbf{C} \quad (**)$
$1 \mathbf{m} \mathbf{m} \mathbf{C} = 3042.550 \cdot 10^{140} \quad (*)$	$1 15-LQ = 10^{150} = 153.0423 \mathbf{m} \mathbf{m} \mathbf{C}$
$1 \mathbf{m} \mathbf{C} = 22.24452 \cdot 10^{150}$	$1 15-LQ = 10^{150} = 0.02253255 \mathbf{m} \mathbf{C} \quad (*)$
$1 \mathbf{k} \mathbf{m} \mathbf{C} = 0.1505510 \cdot 10^{200} \quad (*)$	$1 20-LQ = 10^{200} = 3.120333 \mathbf{k} \mathbf{m} \mathbf{C}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 343.0435 \cdot 10^{10}$	$1 2 \cdot \frac{LQ}{T} = 10^{20} = 1333.134 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 2.521333 \cdot 10^{20}$	$1 2 \cdot \frac{LQ}{T} = 10^{20} = 0.2023245 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 0.02122414 \cdot 10^{30}$	$1 3 \cdot \frac{LQ}{T} = 10^{30} = 24.03531 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 43.01522 \cdot 10^{-120}$	$1 -12 \cdot \frac{LQ}{T^2} = 10^{-120} = 0.01155235 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} \quad (*)$
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 0.3251244 \cdot 10^{-110}$	$1 -11 \cdot \frac{LQ}{T^2} = 10^{-110} = 1.420305 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 0.002403500 \cdot 10^{-100} \quad (*)$	$1 -10 \cdot \frac{LQ}{T^2} = 10^{-100} = 212.2442 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} = 0.02333531 \cdot 10^{320}$	$1 32-LTQ = 10^{320} = 21.50102 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 200.1325 \cdot 10^{320} \quad (*)$	$1 32-LTQ = 10^{320} = 0.002553350 \mathbf{m} \mathbf{s} \mathbf{C} \quad (*)$

$$\begin{aligned}
1 \text{k m s C} &= 1.314315 \cdot 10^{330} \\
1 \text{m m}^2 \text{C} &= 0.3052003 \cdot 10^{300} \quad (*) \\
1 \text{m}^2 \text{C} &= 2232.412 \cdot 10^{300} \\
1 \text{k m}^2 \text{C} &= 15.12510 \cdot 10^{310} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 0.03440455 \cdot 10^{130} \quad (*) \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 253.0134 \cdot 10^{130} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 2.130153 \cdot 10^{140} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.004313100 \cdot 10^0 \quad (*) \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 33.01024 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.2412055 \cdot 10^{10} \quad (*) \\
1 \text{m m}^2 \text{s C} &= 2.342041 \cdot 10^{430} \\
1 \text{m}^2 \text{s C} &= 0.02004452 \cdot 10^{440} \quad (*) \\
1 \text{k m}^2 \text{s C} &= 132.1015 \cdot 10^{440} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 0.3025002 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{C}}{\text{m}} &= 2213.043 \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 14.55533 \cdot 10^{-30} \quad (***) \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 0.03410450 \cdot 10^{-210} \\
1 \frac{\text{C}}{\text{m s}} &= 250.4210 \cdot 10^{-210} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 2.111331 \cdot 10^{-200} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 0.004235304 \cdot 10^{-340} \\
1 \frac{\text{C}}{\text{m s}^2} &= 32.32212 \cdot 10^{-340} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 0.2351135 \cdot 10^{-330} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 2.321343 \cdot 10^{50} \\
1 \frac{\text{s C}}{\text{m}} &= 0.01551103 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 130.5340 \cdot 10^{100} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 3020.025 \cdot 10^{-200} \\
1 \frac{\text{C}}{\text{m}^2} &= 22.05153 \cdot 10^{-150} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 0.1452555 \cdot 10^{-140} \quad (***) \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 340.0515 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.455443 \cdot 10^{-320} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.02104022 \cdot 10^{-310} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 42.24224 \cdot 10^{-500} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.3222515 \cdot 10^{-450} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.002343012 \cdot 10^{-440} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 0.02313304 \cdot 10^{-20} \\
1 \frac{\text{s C}}{\text{m}^2} &= 154.4003 \cdot 10^{-20} \quad (*) \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 1.303101 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 30.11105 \cdot 10^{-310} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.2201314 \cdot 10^{-300} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 1450.030 \cdot 10^{-300} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 3.351002 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.02451132 \cdot 10^{-430} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 210.0322 \cdot 10^{-430} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.4213204 \cdot 10^{-1010} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.003213234 \cdot 10^{-1000} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 23.34501 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 230.5241 \cdot 10^{-140} \\
1 \frac{\text{s C}}{\text{m}^3} &= 1.540512 \cdot 10^{-130} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 0.01300425 \cdot 10^{-120} \quad (*) \\
1 \text{m kg C} &= 1.220441 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 \text{33-LTQ} &= 10^{330} = 0.3512425 \text{k m s C} \\
1 \text{30-L}^2 \text{Q} &= 10^{300} = 1.523355 \text{m m}^2 \text{C} \quad (*) \\
1 \text{31-L}^2 \text{Q} &= 10^{310} = 224.5303 \text{m}^2 \text{C} \\
1 \text{31-L}^2 \text{Q} &= 10^{310} = 0.03111234 \text{k m}^2 \text{C} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{130} = 13.30414 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{140} = 2020.053 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{140} = 0.2355343 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \quad (*) \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 115.3151 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.01413432 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 10^{10} = 2.115113 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{43-L}^2 \text{TQ} &= 10^{430} = 0.2142253 \text{m m}^2 \text{s C} \\
1 \text{44-L}^2 \text{TQ} &= 10^{440} = 25.44504 \text{m}^2 \text{s C} \\
1 \text{44-L}^2 \text{TQ} &= 10^{440} = 0.003502314 \text{k m}^2 \text{s C} \\
1 \frac{\text{Q}}{\text{L}} &= 10^{-40} = 1.540541 \text{m} \frac{\text{C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{L}} &= 10^{-30} = 230.5315 \frac{\text{C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{L}} &= 10^{-30} = 0.03135012 \text{k} \frac{\text{C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{LT}} &= 10^{-210} = 13.42240 \text{m} \frac{\text{C}}{\text{ms}} \\
1 \frac{\text{Q}}{\text{LT}} &= 10^{-200} = 2034.102 \frac{\text{C}}{\text{ms}} \\
1 \frac{\text{Q}}{\text{LT}} &= 10^{-200} = 0.2420340 \text{k} \frac{\text{C}}{\text{ms}} \\
1 \frac{\text{Q}}{\text{LT}^2} &= 10^{-340} = 120.3425 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 \frac{\text{Q}}{\text{LT}^2} &= 10^{-340} = 0.01430034 \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 \frac{\text{Q}}{\text{LT}^2} &= 10^{-330} = 2.134005 \text{k} \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 \frac{\text{TQ}}{\text{L}} &= 10^{50} = 0.2201351 \text{m} \frac{\text{s C}}{\text{m}} \\
1 \frac{\text{TQ}}{\text{L}} &= 10^{100} = 30.11152 \frac{\text{s C}}{\text{m}} \\
1 \frac{\text{TQ}}{\text{L}} &= 10^{100} = 0.003533142 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \frac{\text{Q}}{\text{L}^2} &= 10^{-150} = 154.4032 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^2} &= 10^{-150} = 0.02313343 \frac{\text{C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^2} &= 10^{-140} = 3.144152 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^2 T} &= 10^{-320} = 1345.021 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^2 T} &= 10^{-320} = 0.2041322 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^2 T} &= 10^{-310} = 24.25001 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^2 T^2} &= 10^{-500} = 0.01205532 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^2 T^2} &= 10^{-450} = 1.432532 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{Q}}{\text{L}^2 T^2} &= 10^{-440} = 214.1403 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 10^{-20} = 22.05230 \text{m} \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 10^{-20} = 0.003020113 \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.3543344 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{-310} = 0.01551132 \text{m} \frac{\text{C}}{\text{m}^3} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{-300} = 2.321421 \frac{\text{C}}{\text{m}^3} \\
1 \frac{\text{Q}}{\text{L}^3} &= 10^{-250} = 315.3345 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-440} = 0.1351410 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-430} = 20.44552 \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \frac{\text{Q}}{\text{L}^3 T} &= 10^{-420} = 2433.234 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{Q}}{\text{L}^3 T^2} &= 10^{-1010} = 1.212042 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{Q}}{\text{L}^3 T^2} &= 10^{-1000} = 143.5434 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{Q}}{\text{L}^3 T^2} &= 10^{-1000} = 0.02145211 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{TQ}}{\text{L}^3} &= 10^{-140} = 0.002213120 \text{m} \frac{\text{s C}}{\text{m}^3} \\
1 \frac{\text{TQ}}{\text{L}^3} &= 10^{-130} = 0.3025045 \frac{\text{s C}}{\text{m}^3} \\
1 \frac{\text{TQ}}{\text{L}^3} &= 10^{-120} = 35.54003 \text{k} \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{5-MQ} &= 10^{50} = 0.4150405 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 0.01024030 \cdot 10^{100} \\
1 \text{ k kg C} &= 45.50245 \cdot 10^{100} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 0.1401144 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{s}} &= 1142.440 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 5.550351 \cdot 10^{-30} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 0.02001554 \cdot 10^{-210} \quad (***) \\
1 \frac{\text{kg C}}{\text{s}^2} &= 131.4511 \cdot 10^{-210} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 1.110215 \cdot 10^{-200} \\
1 \text{ m kg s C} &= 10.54223 \cdot 10^{220} \\
1 \text{ kg s C} &= 0.05211135 \cdot 10^{230} \\
1 \text{ k kg s C} &= 405.0300 \cdot 10^{230} \quad (*) \\
1 \text{ m kg m C} &= 122.3010 \cdot 10^{200} \\
1 \text{ kg m C} &= 1.025453 \cdot 10^{210} \\
1 \text{ k kg m C} &= 0.005002254 \cdot 10^{220} \quad (*) \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 14.03555 \cdot 10^{30} \quad (***) \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.1144510 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 1000.414 \cdot 10^{40} \quad (***) \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 2.005121 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.01321211 \cdot 10^{-50} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 111.2152 \cdot 10^{-50} \\
1 \text{ m kg m s C} &= 0.001100135 \cdot 10^{340} \quad (*) \\
1 \text{ kg m s C} &= 5.223533 \cdot 10^{340} \\
1 \text{ k kg m s C} &= 0.04101103 \cdot 10^{350} \\
1 \text{ m kg m}^2 \text{ C} &= 0.01225143 \cdot 10^{320} \\
1 \text{ kg m}^2 \text{ C} &= 103.1322 \cdot 10^{320} \\
1 \text{ k kg m}^2 \text{ C} &= 0.5014324 \cdot 10^{330} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1410.414 \cdot 10^{140} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 11.50543 \cdot 10^{150} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.1002200 \cdot 10^{200} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 201.2254 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1.323515 \cdot 10^{20} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.01114132 \cdot 10^{30} \\
1 \text{ m kg m}^2 \text{ s C} &= 0.1102054 \cdot 10^{450} \\
1 \text{ kg m}^2 \text{ s C} &= 524.0352 \cdot 10^{450} \\
1 \text{ k kg m}^2 \text{ s C} &= 4.111524 \cdot 10^{500} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 0.01214320 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{m}} &= 102.2211 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.4534302 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 1354.342 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 11.40414 \cdot 10^{-150} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 0.05533030 \cdot 10^{-140} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 155.4435 \cdot 10^{-330} \quad (*) \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 1.312215 \cdot 10^{-320} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 0.01104250 \cdot 10^{-310} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 0.1052314 \cdot 10^{110} \\
1 \frac{\text{kg s C}}{\text{m}} &= 515.4404 \cdot 10^{110} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 4.035513 \cdot 10^{120} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 121.2202 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.020354 \cdot 10^{-130} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.004522335 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 10-}MQ &= 10^{100} = 53.30102 \text{ kg C} \\
1 \text{ 10-}MQ &= 10^{100} = 0.01112311 \text{ k kg C} \\
1 \text{ -4-} \frac{MQ}{T} &= 10^{-40} = 3.330450 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -3-} \frac{MQ}{T} &= 10^{-30} = 435.2052 \frac{\text{kg C}}{\text{s}} \quad (***) \\
1 \text{ -3-} \frac{MQ}{T} &= 10^{-30} = 0.1000522 \text{ k} \frac{\text{kg C}}{\text{s}} \quad (***) \\
1 \text{ -21-} \frac{MQ}{T^2} &= 10^{-210} = 25.53011 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -20-} \frac{MQ}{T^2} &= 10^{-200} = 3511.543 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -20-} \frac{MQ}{T^2} &= 10^{-200} = 0.5003223 \text{ k} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ 22-}MTQ &= 10^{220} = 0.05101535 \text{ m kg s C} \\
1 \text{ 23-}MTQ &= 10^{230} = 10.41251 \text{ kg s C} \\
1 \text{ 24-}MTQ &= 10^{240} = 1240.542 \text{ k kg s C} \\
1 \text{ 20-}MLQ &= 10^{200} = 0.004135444 \text{ m kg m C} \\
1 \text{ 21-}MLQ &= 10^{210} = 0.5313124 \text{ kg m C} \\
1 \text{ 22-}MLQ &= 10^{220} = 111.0334 \text{ k kg m C} \\
1 \text{ 3-} \frac{MLQ}{T} &= 10^{30} = 0.03321022 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 4-} \frac{MLQ}{T} &= 10^{40} = 4.340413 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 5-} \frac{MLQ}{T} &= 10^{50} = 555.1422 \text{ k} \frac{\text{kg m C}}{\text{s}} \quad (***) \\
1 \text{ -10-} \frac{MLQ}{T^2} &= 10^{-100} = 0.2544130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -5-} \frac{MLQ}{T^2} &= 10^{-50} = 35.01433 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -4-} \frac{MLQ}{T^2} &= 10^{-40} = 4551.213 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ 34-}MLTQ &= 10^{340} = 504.5354 \text{ m kg m s C} \\
1 \text{ 34-}MLTQ &= 10^{340} = 0.1035404 \text{ kg m s C} \\
1 \text{ 35-}MLTQ &= 10^{350} = 12.34345 \text{ k kg m s C} \\
1 \text{ 32-}ML^2Q &= 10^{320} = 41.24541 \text{ m kg m}^2 \text{ C} \\
1 \text{ 32-}ML^2Q &= 10^{320} = 0.005300211 \text{ kg m}^2 \text{ C} \quad (*) \\
1 \text{ 33-}ML^2Q &= 10^{330} = 1.104404 \text{ k kg m}^2 \text{ C} \\
1 \text{ 15-} \frac{ML^2Q}{T} &= 10^{150} = 331.1211 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 15-} \frac{ML^2Q}{T} &= 10^{150} = 0.04325154 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 20-} \frac{ML^2Q}{T} &= 10^{200} = 5.534055 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (*) \\
1 \text{ 2-} \frac{ML^2Q}{T^2} &= 10^{20} = 2535.301 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 2-} \frac{ML^2Q}{T^2} &= 10^{20} = 0.3451341 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 3-} \frac{ML^2Q}{T^2} &= 10^{30} = 45.35224 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 45-}ML^2TQ &= 10^{450} = 5.033234 \text{ m kg m}^2 \text{ s C} \\
1 \text{ 50-}ML^2TQ &= 10^{500} = 1033.525 \text{ kg m}^2 \text{ s C} \\
1 \text{ 50-}ML^2TQ &= 10^{500} = 0.1232200 \text{ k kg m}^2 \text{ s C} \quad (*) \\
1 \text{ -2-} \frac{MQ}{L} &= 10^{-20} = 42.01350 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -2-} \frac{MQ}{L} &= 10^{-20} = 0.005343103 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1-} \frac{MQ}{L} &= 10^{-10} = 1.114252 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -15-} \frac{MQ}{LT} &= 10^{-150} = 334.0332 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -15-} \frac{MQ}{LT} &= 10^{-150} = 0.04403351 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -14-} \frac{MQ}{LT} &= 10^{-140} = 10.02303 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -32-} \frac{MQ}{LT^2} &= 10^{-320} = 3001.503 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \quad (*) \\
1 \text{ -32-} \frac{MQ}{LT^2} &= 10^{-320} = 0.3522111 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -31-} \frac{MQ}{LT^2} &= 10^{-310} = 50.15254 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 11-} \frac{MTQ}{L} &= 10^{110} = 5.114142 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{MTQ}{L} &= 10^{120} = 1043.140 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{MTQ}{L} &= 10^{120} = 0.1243142 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -14-} \frac{MQ}{L^2} &= 10^{-140} = 0.004212350 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13-} \frac{MQ}{L^2} &= 10^{-130} = 0.5400131 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \text{ -12-} \frac{MQ}{L^2} &= 10^{-120} = 112.0235 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 13.51544 \cdot 10^{-310}$	$1 \text{-}31 \frac{MQ}{L^2 T} = 10^{-310} = 0.03350230 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.1134355 \cdot 10^{-300} \quad (*)$	$1 \text{-}30 \frac{MQ}{L^2 T} = 10^{-300} = 4.415111 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 551.5331 \cdot 10^{-300} \quad (*)$	$1 \text{-}30 \frac{MQ}{L^2 T} = 10^{-300} = 0.001004052 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 1.551325 \cdot 10^{-440} \quad (*)$	$1 \text{-}44 \frac{MQ}{L^2 T^2} = 10^{-440} = 0.3010411 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.01305531 \cdot 10^{-430} \quad (*)$	$1 \text{-}43 \frac{MQ}{L^2 T^2} = 10^{-430} = 35.32253 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 110.2323 \cdot 10^{-430}$	$1 \text{-}42 \frac{MQ}{L^2 T^2} = 10^{-420} = 5031.350 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 0.001050412 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 513.0410 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 5.142054$	$1 \frac{MTQ}{L^2} = 1 = 0.1045032 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 0.04025144 \cdot 10^{10}$	$1 \text{-}1 \frac{MTQ}{L^2} = 10^{10} = 12.45351 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 1.210051 \cdot 10^{-250} \quad (*)$	$1 \text{-}25 \frac{MQ}{L^3} = 10^{-250} = 0.4223405 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 0.01014544 \cdot 10^{-240}$	$1 \text{-}24 \frac{MQ}{L^3} = 10^{-240} = 54.13221 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 45.10432 \cdot 10^{-240}$	$1 \text{-}24 \frac{MQ}{L^3} = 10^{-240} = 0.01122225 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.1345154 \cdot 10^{-420}$	$1 \text{-}42 \frac{MQ}{L^3 T} = 10^{-420} = 3.400142 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*)$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 1132.344 \cdot 10^{-420}$	$1 \text{-}41 \frac{MQ}{L^3 T} = 10^{-410} = 443.0450 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 5.502100 \cdot 10^{-410} \quad (*)$	$1 \text{-}41 \frac{MQ}{L^3 T} = 10^{-410} = 0.1005443 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.01544225 \cdot 10^{-550}$	$1 \text{-}55 \frac{MQ}{L^3 T^2} = 10^{-550} = 30.15330 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 130.3251 \cdot 10^{-550}$	$1 \text{-}54 \frac{MQ}{L^3 T^2} = 10^{-540} = 3542.454 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.100404 \cdot 10^{-540} \quad (*)$	$1 \text{-}54 \frac{MQ}{L^3 T^2} = 10^{-540} = 0.5043503 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 10.44514 \cdot 10^{-120}$	$1 \text{-}12 \frac{MTQ}{L^3} = 10^{-120} = 0.05143100 \text{m} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{kg s C}}{\text{m}^3} = 0.05125410 \cdot 10^{-110}$	$1 \text{-}11 \frac{MTQ}{L^3} = 10^{-110} = 10.50532 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 401.4433 \cdot 10^{-110}$	$1 \text{-}10 \frac{MTQ}{L^3} = 10^{-100} = 1252.003 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
<hr/>	<hr/>
$1 \text{m} \frac{1}{\text{K}} = 3.512545 \cdot 10^{100}$	$1 \text{10} \frac{1}{\Theta} = 10^{100} = 0.1314245 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 0.02553450 \cdot 10^{110} \quad (*)$	$1 \text{11} \frac{1}{\Theta} = 10^{110} = 20.01245 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 215.0150 \cdot 10^{110}$	$1 \text{12} \frac{1}{\Theta} = 10^{120} = 2333.435 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{s K}} = 0.4353205 \cdot 10^{-30}$	$1 \text{-}3 \frac{1}{T \Theta} = 10^{-30} = 1.142240 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 0.003331424 \cdot 10^{-20}$	$1 \text{-}2 \frac{1}{T \Theta} = 10^{-20} = 140.0511 \frac{1}{\text{s K}}$
$1 \text{k} \frac{1}{\text{s K}} = 24.34322 \cdot 10^{-20}$	$1 \text{-}2 \frac{1}{T \Theta} = 10^{-20} = 0.02055403 \text{k} \frac{1}{\text{s K}} \quad (*)$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 0.05331344 \cdot 10^{-200}$	$1 \text{-}20 \frac{1}{T^2 \Theta} = 10^{-200} = 10.23450 \text{m} \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 415.1451 \cdot 10^{-200}$	$1 \text{-}20 \frac{1}{T^2 \Theta} = 10^{-200} = 0.001220231 \frac{1}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 3.154554 \cdot 10^{-150} \quad (*)$	$1 \text{-}15 \frac{1}{T^2 \Theta} = 10^{-150} = 0.1445203 \text{k} \frac{1}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{s}{\text{K}} = 31.20440 \cdot 10^{230}$	$1 \text{23} \frac{T}{\Theta} = 10^{230} = 0.01505432 \text{m} \frac{s}{\text{K}}$
$1 \frac{s}{\text{K}} = 0.2253350 \cdot 10^{240}$	$1 \text{24} \frac{T}{\Theta} = 10^{240} = 2.224402 \frac{s}{\text{K}}$
$1 \text{k} \frac{s}{\text{K}} = 1530.502 \cdot 10^{240}$	$1 \text{25} \frac{T}{\Theta} = 10^{250} = 304.2444 \text{k} \frac{s}{\text{K}}$
$1 \text{m} \frac{m}{\text{K}} = 352.3114 \cdot 10^{210}$	$1 \text{22} \frac{L}{\Theta} = 10^{220} = 1311.553 \text{m} \frac{m}{\text{K}} \quad (*)$
$1 \frac{m}{\text{K}} = 3.002344 \cdot 10^{220} \quad (*)$	$1 \text{22} \frac{L}{\Theta} = 10^{220} = 0.1554131 \frac{m}{\text{K}} \quad (*)$
$1 \text{k} \frac{m}{\text{K}} = 0.02154010 \cdot 10^{230}$	$1 \text{23} \frac{L}{\Theta} = 10^{230} = 23.25340 \text{k} \frac{m}{\text{K}}$
$1 \text{m} \frac{m}{\text{s K}} = 44.04510 \cdot 10^{40}$	$1 \text{4} \frac{L}{T \Theta} = 10^{40} = 0.01140214 \text{m} \frac{m}{\text{s K}}$
$1 \frac{m}{\text{s K}} = 0.3341310 \cdot 10^{50}$	$1 \text{5} \frac{L}{T \Theta} = 10^{50} = 1.354105 \frac{m}{\text{s K}}$
$1 \text{k} \frac{m}{\text{s K}} = 0.002443011 \cdot 10^{100}$	$1 \text{10} \frac{L}{T \Theta} = 10^{100} = 205.2114 \text{k} \frac{m}{\text{s K}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{K}} = 5.344351 \cdot 10^{-50}$	$1 \text{-}5 \frac{L}{T^2 \Theta} = 10^{-50} = 0.1022031 \text{m} \frac{m}{\text{s}^2 \text{K}}$
$1 \frac{m}{\text{s}^2 \text{K}} = 0.04202434 \cdot 10^{-40}$	$1 \text{-}4 \frac{L}{T^2 \Theta} = 10^{-40} = 12.14110 \frac{m}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{K}} = 320.4205 \cdot 10^{-40}$	$1 \text{-}4 \frac{L}{T^2 \Theta} = 10^{-40} = 0.001442244 \text{k} \frac{m}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{ms}{\text{K}} = 3125.552 \cdot 10^{340} \quad (*)$	$1 \text{35} \frac{LT}{\Theta} = 10^{350} = 150.2441 \text{m} \frac{ms}{\text{K}}$
$1 \frac{ms}{\text{K}} = 23.01353 \cdot 10^{350}$	$1 \text{35} \frac{LT}{\Theta} = 10^{350} = 0.02220453 \frac{ms}{\text{K}}$
$1 \text{k} \frac{ms}{\text{K}} = 0.1533535 \cdot 10^{400}$	$1 \text{40} \frac{LT}{\Theta} = 10^{400} = 3.033444 \text{k} \frac{ms}{\text{K}}$
$1 \text{m} \frac{m^2}{\text{K}} = 0.03533302 \cdot 10^{330}$	$1 \text{33} \frac{L^2}{\Theta} = 10^{330} = 13.05310 \text{m} \frac{m^2}{\text{K}}$
$1 \frac{m^2}{\text{K}} = 301.1253 \cdot 10^{330}$	$1 \text{34} \frac{L^2}{\Theta} = 10^{340} = 1551.022 \frac{m^2}{\text{K}} \quad (*)$
$1 \text{k} \frac{m^2}{\text{K}} = 2.201440 \cdot 10^{340}$	$1 \text{34} \frac{L^2}{\Theta} = 10^{340} = 0.2321251 \text{k} \frac{m^2}{\text{K}}$
$1 \text{m} \frac{m^2}{\text{s K}} = 0.004420232 \cdot 10^{200}$	$1 \text{20} \frac{L^2}{T \Theta} = 10^{200} = 113.4200 \text{m} \frac{m^2}{\text{s K}} \quad (*)$
$1 \frac{m^2}{\text{s K}} = 33.51211 \cdot 10^{200}$	$1 \text{20} \frac{L^2}{T \Theta} = 10^{200} = 0.01351312 \frac{m^2}{\text{s K}}$

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2}{\text{sK}} &= 0.2451311 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 540.1421 \cdot 10^{20} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 4.213440 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.03213433 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.3135120 \cdot 10^{500} \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 2305.410 \cdot 10^{500} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 15.41021 \cdot 10^{510} \\
1 \text{m} \frac{1}{\text{mK}} &= 0.03502433 \cdot 10^{-10} \\
1 \frac{1}{\text{mK}} &= 254.5005 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{1}{\text{mK}} &= 2.142341 \\
1 \text{m} \frac{1}{\text{msK}} &= 0.004341524 \cdot 10^{-140} \\
1 \frac{1}{\text{msK}} &= 33.21554 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{1}{\text{msK}} &= 0.2430044 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{1}{\text{ms}^2 \text{K}} &= 531.4403 \cdot 10^{-320} \\
1 \frac{1}{\text{ms}^2 \text{K}} &= 4.140524 \cdot 10^{-310} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{K}} &= 0.03145355 \cdot 10^{-300} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{mK}} &= 0.3111341 \cdot 10^{120} \\
1 \frac{\text{s}}{\text{mK}} &= 2245.353 \cdot 10^{120} \\
1 \text{k} \frac{\text{s}}{\text{mK}} &= 15.23434 \cdot 10^{130} \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 345.2335 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 2.540135 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.02134541 \cdot 10^{-110} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sK}} &= 43.30303 \cdot 10^{-300} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 0.3312141 \cdot 10^{-250} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sK}} &= 0.002421421 \cdot 10^{-240} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 5.301444 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.04130020 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 314.0213 \cdot 10^{-420} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 3102.254 \cdot 10^0 \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 22.41411 \cdot 10^{10} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.1520415 \cdot 10^{20} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 3.442255 \cdot 10^{-240} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{K}} &= 0.02531320 \cdot 10^{-230} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 213.1151 \cdot 10^{-230} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sK}} &= 0.4315101 \cdot 10^{-410} \\
1 \frac{1}{\text{m}^3 \text{sK}} &= 0.003302342 \cdot 10^{-400} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sK}} &= 24.13205 \cdot 10^{-400} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.05244552 \cdot 10^{-540} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 411.5130 \cdot 10^{-540} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 3.131043 \cdot 10^{-530} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 30.53223 \cdot 10^{-110} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.2233435 \cdot 10^{-100} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1513.405 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 0.1423431 \cdot 10^{120} \\
1 \frac{\text{kg}}{\text{K}} &= 1201.534 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 10.11414 \cdot 10^{130} \\
1 \text{m} \frac{\text{kg}}{\text{sK}} &= 0.02031204 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{sK}} &= 134.0133 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{sK}} &= 1.124420 \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.002302055 \cdot 10^{-140} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T\Theta} &= 10^{210} = 2.044435 \text{k} \frac{\text{m}^2}{\text{sK}} \\
1 \frac{L^2}{T^2\Theta} &= 10^{20} = 0.001020215 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \frac{L^2}{T^2\Theta} &= 10^{30} = 0.1211553 \frac{\text{m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \frac{L^2}{T^2\Theta} &= 10^{40} = 14.35333 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \frac{L^2T}{\Theta} &= 10^{500} = 1.455454 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{L^2T}{\Theta} &= 10^{510} = 221.2554 \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{L^2T}{\Theta} &= 10^{510} = 0.03024500 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{1}{L\Theta} &= 10^{-10} = 13.20544 \text{m} \frac{1}{\text{mK}} \\
1 \frac{1}{L\Theta} &= 1 = 2004.412 \frac{1}{\text{mK}} \quad (*) \\
1 \frac{1}{L\Theta} &= 1 = 0.2341545 \text{k} \frac{1}{\text{mK}} \\
1 \frac{1}{L\Theta} &= 10^{-140} = 114.4305 \text{m} \frac{1}{\text{msK}} \\
1 \frac{1}{L\Theta} &= 10^{-140} = 0.01403320 \frac{1}{\text{msK}} \\
1 \frac{1}{L\Theta} &= 10^{-130} = 2.103101 \text{k} \frac{1}{\text{msK}} \\
1 \frac{1}{L\Theta} &= 10^{-320} = 0.001025312 \text{m} \frac{1}{\text{ms}^2 \text{K}} \\
1 \frac{1}{L\Theta} &= 10^{-310} = 0.1222355 \frac{1}{\text{ms}^2 \text{K}} \quad (*) \\
1 \frac{1}{L\Theta} &= 10^{-300} = 14.52131 \text{k} \frac{1}{\text{ms}^2 \text{K}} \\
1 \frac{T}{L\Theta} &= 10^{120} = 1.512431 \text{m} \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L\Theta} &= 10^{130} = 223.2322 \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L\Theta} &= 10^{130} = 0.03051501 \text{k} \frac{\text{s}}{\text{mK}} \\
1 \frac{1}{L^2\Theta} &= 10^{-120} = 1323.251 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{1}{L^2\Theta} &= 10^{-120} = 0.2011544 \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{1}{L^2\Theta} &= 10^{-110} = 23.50110 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{1}{L^2\Theta} &= 10^{-300} = 0.01150341 \text{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 \frac{1}{L^2\Theta} &= 10^{-250} = 1.410135 \frac{1}{\text{m}^2 \text{sK}} \\
1 \frac{1}{L^2\Theta} &= 10^{-240} = 211.0405 \text{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 \frac{1}{L^2\Theta} &= 10^{-430} = 0.1031141 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{1}{L^2\Theta} &= 10^{-420} = 12.24531 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{1}{L^2\Theta} &= 10^{-420} = 0.001455103 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \frac{T}{L^2\Theta} &= 10^{10} = 151.5440 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \frac{T}{L^2\Theta} &= 10^{10} = 0.02240252 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \frac{T}{L^2\Theta} &= 10^{20} = 3.100525 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \frac{1}{L^3\Theta} &= 10^{-240} = 0.1330003 \text{m} \frac{1}{\text{m}^3 \text{K}} \quad (***) \\
1 \frac{1}{L^3\Theta} &= 10^{-230} = 20.15130 \frac{1}{\text{m}^3 \text{K}} \\
1 \frac{1}{L^3\Theta} &= 10^{-220} = 2354.241 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \frac{1}{L^3\Theta} &= 10^{-410} = 1.152421 \text{m} \frac{1}{\text{m}^3 \text{sK}} \\
1 \frac{1}{L^3\Theta} &= 10^{-400} = 141.3001 \frac{1}{\text{m}^3 \text{sK}} \quad (*) \\
1 \frac{1}{L^3\Theta} &= 10^{-400} = 0.02114122 \text{k} \frac{1}{\text{m}^3 \text{sK}} \\
1 \frac{1}{L^3\Theta} &= 10^{-540} = 10.33012 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{1}{L^3\Theta} &= 10^{-540} = 0.001231111 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{1}{L^3\Theta} &= 10^{-530} = 0.1502044 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{1}{L^3\Theta} &= 10^{-110} = 0.01522454 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \frac{T}{L^3\Theta} &= 10^{-100} = 2.244232 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \frac{T}{L^3\Theta} &= 10^{-50} = 311.0005 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (***) \\
1 \frac{M}{\Theta} &= 10^{120} = 3.241000 \text{m} \frac{\text{kg}}{\text{K}} \quad (***) \\
1 \frac{M}{\Theta} &= 10^{130} = 424.5304 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 10^{130} = 0.05443151 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{T\Theta} &= 10^{-10} = 25.12115 \text{m} \frac{\text{kg}}{\text{sK}} \\
1 \frac{M}{T\Theta} &= 1 = 3415.445 \frac{\text{kg}}{\text{sK}} \\
1 \frac{M}{T\Theta} &= 1 = 0.4453420 \text{k} \frac{\text{kg}}{\text{sK}} \\
1 \frac{M}{T^2\Theta} &= 10^{-140} = 222.0200 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 15.34200 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.1254442 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.240452 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.01041212 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 51.01243 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 14.30321 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.1204033 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1013.215 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.01342511 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.0422 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.2310113 \cdot 10^{-30} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.001541243 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 13.01111 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 124.3053 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 1.043101 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.005113445 \cdot 10^{420} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 1433.215 \cdot 10^{340} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 12.10140 \cdot 10^{350} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.1015022 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 204.2041 \cdot 10^{210} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.345253 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 0.01132430 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.14142 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.1544334 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.001303343 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.01245301 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 104.4553 \cdot 10^{520} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.5130112 \cdot 10^{530} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 1420.545 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 11.55442 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.1010020 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 202.4002 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{kg}}{\text{m s K}} &= 1.333404 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 0.01122422 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 22.54051 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1531123 \cdot 10^{-250} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.001252222 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.01234300 \cdot 10^{140} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.5330 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.5045102 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 14.14112 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.1153353 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1004.225 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 2.020405 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01331043 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 112.0431 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.2250054 \cdot 10^{-410} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.001524054 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 12.50005 \cdot 10^{-400} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 14 \cdot \frac{M}{T^2 \Theta} &= 10^{-140} = 0.03033100 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \cdot 13 \cdot \frac{M}{T^2 \Theta} &= 10^{-130} = 4.003124 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \cdot 25 \cdot \frac{MT}{\Theta} &= 10^{250} = 0.4050520 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 30 \cdot \frac{MT}{\Theta} &= 10^{300} = 52.11435 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 30 \cdot \frac{ML}{\Theta} &= 10^{300} = 0.01054302 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 23 \cdot \frac{ML}{\Theta} &= 10^{230} = 0.03231251 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 24 \cdot \frac{ML}{\Theta} &= 10^{240} = 4.234211 \frac{\text{kg m}}{\text{K}} \\
1 \cdot 25 \cdot \frac{ML}{\Theta} &= 10^{250} = 543.0013 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \cdot 10 \cdot \frac{ML}{T \Theta} &= 10^{100} = 0.2503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 11 \cdot \frac{ML}{T \Theta} &= 10^{110} = 34.05502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \cdot 12 \cdot \frac{ML}{T \Theta} &= 10^{120} = 4442.001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \cdot 3 \cdot \frac{ML}{T^2 \Theta} &= 10^{-30} = 2.212301 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 2 \cdot \frac{ML}{T^2 \Theta} &= 10^{-20} = 302.4113 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 2 \cdot \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.03552452 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 \cdot 40 \cdot \frac{MLT}{\Theta} &= 10^{400} = 0.004040131 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 41 \cdot \frac{MLT}{\Theta} &= 10^{410} = 0.5155103 \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \cdot 42 \cdot \frac{MLT}{\Theta} &= 10^{420} = 105.2353 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 35 \cdot \frac{ML^2}{\Theta} &= 10^{350} = 322.2000 \text{m} \frac{\text{kg m}^2}{\text{K}} \quad (**) \\
1 \cdot 35 \cdot \frac{ML^2}{\Theta} &= 10^{350} = 0.04223133 \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 40 \cdot \frac{ML^2}{\Theta} &= 10^{400} = 5.412501 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 22 \cdot \frac{ML^2}{T \Theta} &= 10^{220} = 2455.021 \text{m} \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 \cdot 22 \cdot \frac{ML^2}{T \Theta} &= 10^{220} = 0.3355533 \frac{\text{kg m}^2}{\text{s K}} \quad (**) \\
1 \cdot 23 \cdot \frac{ML^2}{T \Theta} &= 10^{230} = 44.30202 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \cdot 4 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.02204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 5 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 10 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.2234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 52 \cdot \frac{ML^2 T}{\Theta} &= 10^{520} = 40.25402 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 52 \cdot \frac{ML^2 T}{\Theta} &= 10^{520} = 0.005142352 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 53 \cdot \frac{ML^2 T}{\Theta} &= 10^{530} = 1.050451 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 1 \cdot \frac{M}{L \Theta} &= 10^{10} = 325.0321 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 1 \cdot \frac{M}{L \Theta} &= 10^{10} = 0.04300421 \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 \cdot 2 \cdot \frac{M}{L \Theta} &= 10^{20} = 5.500353 \text{k} \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 \cdot 12 \cdot \frac{M}{LT \Theta} &= 10^{-120} = 2520.503 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \cdot 12 \cdot \frac{M}{LT \Theta} &= 10^{-120} = 0.3425445 \frac{\text{kg}}{\text{m s K}} \\
1 \cdot 11 \cdot \frac{M}{LT \Theta} &= 10^{-110} = 45.05300 \text{k} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 \cdot 30 \cdot \frac{M}{LT^2 \Theta} &= 10^{-300} = 0.02224105 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 25 \cdot \frac{M}{LT^2 \Theta} &= 10^{-250} = 3.042055 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \cdot 24 \cdot \frac{M}{LT^2 \Theta} &= 10^{-240} = 401.3415 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 14 \cdot \frac{MT}{L \Theta} &= 10^{140} = 41.01323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 14 \cdot \frac{MT}{L \Theta} &= 10^{140} = 0.005224233 \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 15 \cdot \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \cdot 11 \cdot \frac{M}{L^2 \Theta} &= 10^{-110} = 0.03300055 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (****) \\
1 \cdot 10 \cdot \frac{M}{L^2 \Theta} &= 10^{-100} = 4.311554 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot 5 \cdot \frac{M}{L^2 \Theta} &= 10^{-50} = 551.4022 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot 24 \cdot \frac{M}{L^2 T \Theta} &= 10^{-240} = 0.2525302 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot 23 \cdot \frac{M}{L^2 T \Theta} &= 10^{-230} = 34.35503 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \cdot 22 \cdot \frac{M}{L^2 T \Theta} &= 10^{-220} = 4521.201 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot 41 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 2.232023 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 40 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 305.1110 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 40 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 0.04024123 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 123.2111 \cdot 10^{20}$	$1 \mathcal{Z} \frac{MT}{L^2 \Theta} = 10^{20} = 0.004112145 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 1.033450 \cdot 10^{30}$	$1 \mathcal{Z} \frac{MT}{L^2 \Theta} = 10^{30} = 0.5241054 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.005032543 \cdot 10^{40}$	$1 \mathcal{Z} \frac{MT}{L^2 \Theta} = 10^{40} = 110.2133 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.1411244 \cdot 10^{-220}$	$1 \mathcal{Z} \frac{M}{L^3 \Theta} = 10^{-220} = 3.305451 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 1151.312 \cdot 10^{-220}$	$1 \mathcal{Z} \frac{M}{L^3 \Theta} = 10^{-210} = 432.3150 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 10.02440 \cdot 10^{-210}$	$1 \mathcal{Z} \frac{M}{L^3 \Theta} = 10^{-210} = 0.05531314 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{s K}} = 0.02013221 \cdot 10^{-350}$	$1 \mathcal{Z} \frac{M}{L^3 T \Theta} = 10^{-350} = 25.34113 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{s K}} = 132.4330 \cdot 10^{-350}$	$1 \mathcal{Z} \frac{M}{L^3 T \Theta} = 10^{-340} = 3445.534 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{s K}} = 1.114444 \cdot 10^{-340}$	$1 \mathcal{Z} \frac{M}{L^3 T \Theta} = 10^{-340} = 0.4533122 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{s}^2 \text{K}} = 0.002242111 \cdot 10^{-520}$	$1 \mathcal{Z} \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 223.5552 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{s}^2 \text{K}} = 15.21034 \cdot 10^{-520}$	$1 \mathcal{Z} \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.03100134 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{s}^2 \text{K}} = 0.1243400 \cdot 10^{-510} \quad (*)$	$1 \mathcal{Z} \frac{M}{L^3 T^2 \Theta} = 10^{-510} = 4.034451 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 1.225525 \cdot 10^{-50} \quad (*)$	$1 \mathcal{Z} \frac{M}{L^3 \Theta} = 10^{-50} = 0.4123025 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.01032014 \cdot 10^{-40}$	$1 \mathcal{Z} \frac{M}{L^3 \Theta} = 10^{-40} = 52.53540 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 50.20445 \cdot 10^{-40}$	$1 \mathcal{Z} \frac{M}{L^3 \Theta} = 10^{-40} = 0.01104055 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} \quad (*)$
<hr/>	<hr/>
$1 \mathbf{m} \mathbf{K} = 2333.435 \cdot 10^{-120}$	$1 \mathcal{Z} \mathbf{K} = 10^{-110} = 215.0150 \mathbf{m} \mathbf{K}$
$1 \mathbf{K} = 20.01245 \cdot 10^{-110}$	$1 \mathcal{Z} \mathbf{K} = 10^{-110} = 0.02553450 \mathbf{K} \quad (*)$
$1 \mathbf{k} \mathbf{K} = 0.1314245 \cdot 10^{-100}$	$1 \mathcal{Z} \mathbf{K} = 10^{-100} = 3.512545 \mathbf{k} \mathbf{K}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}} = 304.2444 \cdot 10^{-250}$	$1 \mathcal{Z} \frac{\mathbf{K}}{\mathbf{s}} = 10^{-240} = 1530.502 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}}$
$1 \frac{\mathbf{K}}{\mathbf{s}} = 2.224402 \cdot 10^{-240}$	$1 \mathcal{Z} \frac{\mathbf{K}}{\mathbf{s}} = 10^{-240} = 0.2253350 \frac{\mathbf{K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}} = 0.01505432 \cdot 10^{-230}$	$1 \mathcal{Z} \frac{\mathbf{K}}{\mathbf{s}} = 10^{-230} = 31.20440 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}^2} = 34.30322 \cdot 10^{-420}$	$1 \mathcal{Z} \frac{\mathbf{K}}{\mathbf{s}^2} = 10^{-420} = 0.01333210 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{K}}{\mathbf{s}^2} = 0.2521234 \cdot 10^{-410}$	$1 \mathcal{Z} \frac{\mathbf{K}}{\mathbf{s}^2} = 10^{-410} = 2.023331 \frac{\mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}^2} = 0.002122331 \cdot 10^{-400}$	$1 \mathcal{Z} \frac{\mathbf{K}}{\mathbf{s}^2} = 10^{-400} = 240.4023 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{s} \mathbf{K} = 0.02055403 \cdot 10^{20} \quad (*)$	$1 \mathcal{Z} \mathbf{T} \mathbf{K} = 10^{20} = 24.34322 \mathbf{m} \mathbf{s} \mathbf{K}$
$1 \mathbf{s} \mathbf{K} = 140.0511 \cdot 10^{20}$	$1 \mathcal{Z} \mathbf{T} \mathbf{K} = 10^{20} = 0.003331424 \mathbf{s} \mathbf{K}$
$1 \mathbf{k} \mathbf{s} \mathbf{K} = 1.142240 \cdot 10^{30}$	$1 \mathcal{Z} \mathbf{T} \mathbf{K} = 10^{30} = 0.4353205 \mathbf{k} \mathbf{s} \mathbf{K}$
$1 \mathbf{m} \mathbf{m} \mathbf{K} = 0.2341545 \cdot 10^0$	$1 \mathcal{Z} \mathbf{L} \mathbf{K} = 1 = 2.142341 \mathbf{m} \mathbf{m} \mathbf{K}$
$1 \mathbf{m} \mathbf{K} = 2004.412 \cdot 10^0 \quad (*)$	$1 \mathcal{Z} \mathbf{L} \mathbf{K} = 10^{10} = 254.5005 \mathbf{m} \mathbf{K} \quad (*)$
$1 \mathbf{k} \mathbf{m} \mathbf{K} = 13.20544 \cdot 10^{10}$	$1 \mathcal{Z} \mathbf{L} \mathbf{K} = 10^{10} = 0.03502433 \mathbf{k} \mathbf{m} \mathbf{K}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}} = 0.03051501 \cdot 10^{-130}$	$1 \mathcal{Z} \frac{\mathbf{L} \mathbf{K}}{\mathbf{T}} = 10^{-130} = 15.23434 \mathbf{m} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}}$
$1 \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}} = 223.2322 \cdot 10^{-130}$	$1 \mathcal{Z} \frac{\mathbf{L} \mathbf{K}}{\mathbf{T}} = 10^{-120} = 2245.353 \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}} = 1.512431 \cdot 10^{-120}$	$1 \mathcal{Z} \frac{\mathbf{L} \mathbf{K}}{\mathbf{T}} = 10^{-120} = 0.3111341 \mathbf{k} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}^2} = 0.003440341 \cdot 10^{-300}$	$1 \mathcal{Z} \frac{\mathbf{L} \mathbf{K}}{\mathbf{T}^2} = 10^{-300} = 133.0445 \mathbf{m} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}^2} = 25.30034 \cdot 10^{-300} \quad (*)$	$1 \mathcal{Z} \frac{\mathbf{L} \mathbf{K}}{\mathbf{T}^2} = 10^{-300} = 0.02020134 \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}^2} = 0.2130105 \cdot 10^{-250}$	$1 \mathcal{Z} \frac{\mathbf{L} \mathbf{K}}{\mathbf{T}^2} = 10^{-250} = 2.355435 \mathbf{k} \frac{\mathbf{m} \mathbf{K}}{\mathbf{s}^2} \quad (*)$
$1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{K} = 2.103101 \cdot 10^{130}$	$1 \mathcal{Z} \mathbf{L} \mathbf{T} \mathbf{K} = 10^{130} = 0.2430044 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{K} \quad (*)$
$1 \mathbf{m} \mathbf{s} \mathbf{K} = 0.01403320 \cdot 10^{140}$	$1 \mathcal{Z} \mathbf{L} \mathbf{T} \mathbf{K} = 10^{140} = 33.21554 \mathbf{m} \mathbf{s} \mathbf{K} \quad (*)$
$1 \mathbf{k} \mathbf{m} \mathbf{s} \mathbf{K} = 114.4305 \cdot 10^{140}$	$1 \mathcal{Z} \mathbf{L} \mathbf{T} \mathbf{K} = 10^{140} = 0.004341524 \mathbf{k} \mathbf{m} \mathbf{s} \mathbf{K}$
$1 \mathbf{m} \mathbf{m}^2 \mathbf{K} = 23.50110 \cdot 10^{110}$	$1 \mathcal{Z} \mathbf{L}^2 \mathbf{K} = 10^{110} = 0.02134541 \mathbf{m} \mathbf{m}^2 \mathbf{K}$
$1 \mathbf{m}^2 \mathbf{K} = 0.2011544 \cdot 10^{120}$	$1 \mathcal{Z} \mathbf{L}^2 \mathbf{K} = 10^{120} = 2.540135 \mathbf{m}^2 \mathbf{K}$
$1 \mathbf{k} \mathbf{m}^2 \mathbf{K} = 1323.251 \cdot 10^{120}$	$1 \mathcal{Z} \mathbf{L}^2 \mathbf{K} = 10^{130} = 345.2335 \mathbf{k} \mathbf{m}^2 \mathbf{K}$
$1 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}} = 3.100525 \cdot 10^{-20} \quad (*)$	$1 \mathcal{Z} \frac{\mathbf{L}^2 \mathbf{K}}{\mathbf{T}} = 10^{-20} = 0.1520415 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}}$
$1 \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}} = 0.02240252 \cdot 10^{-10}$	$1 \mathcal{Z} \frac{\mathbf{L}^2 \mathbf{K}}{\mathbf{T}} = 10^{-10} = 22.41411 \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}} = 151.5440 \cdot 10^{-10}$	$1 \mathcal{Z} \frac{\mathbf{L}^2 \mathbf{K}}{\mathbf{T}} = 1 = 3102.254 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}^2} = 0.3450414 \cdot 10^{-150}$	$1 \mathcal{Z} \frac{\mathbf{L}^2 \mathbf{K}}{\mathbf{T}^2} = 10^{-150} = 1.324132 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}^2} = 0.002534451 \cdot 10^{-140}$	$1 \mathcal{Z} \frac{\mathbf{L}^2 \mathbf{K}}{\mathbf{T}^2} = 10^{-140} = 201.2551 \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}^2} \quad (*)$
$1 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}^2} = 21.33453 \cdot 10^{-140}$	$1 \mathcal{Z} \frac{\mathbf{L}^2 \mathbf{K}}{\mathbf{T}^2} = 10^{-140} = 0.02351301 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m}^2 \mathbf{s} \mathbf{K} = 211.0405 \cdot 10^{240}$	$1 \mathcal{Z} \mathbf{L}^2 \mathbf{T} \mathbf{K} = 10^{240} = 0.002421421 \mathbf{m} \mathbf{m}^2 \mathbf{s} \mathbf{K}$
$1 \mathbf{m}^2 \mathbf{s} \mathbf{K} = 1.410135 \cdot 10^{250}$	$1 \mathcal{Z} \mathbf{L}^2 \mathbf{T} \mathbf{K} = 10^{250} = 0.3312141 \mathbf{m}^2 \mathbf{s} \mathbf{K}$

$1 \text{ km}^2 \text{s K} = 0.01150341 \cdot 10^{300}$	$1 \text{ } 30 \text{-} L^2 T \Theta = 10^{300} = 43.30303 \text{ km}^2 \text{s K}$
$1 \text{ m} \frac{\text{K}}{\text{m}} = 23.25340 \cdot 10^{-230}$	$1 \text{ } -23 \text{-} \frac{\Theta}{L} = 10^{-230} = 0.02154010 \text{ m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 0.1554131 \cdot 10^{-220} \quad (*)$	$1 \text{ } -22 \text{-} \frac{\Theta}{L} = 10^{-220} = 3.002344 \frac{\text{K}}{\text{m}} \quad (*)$
$1 \text{ k} \frac{\text{K}}{\text{m}} = 1311.553 \cdot 10^{-220} \quad (*)$	$1 \text{ } -21 \text{-} \frac{\Theta}{L} = 10^{-210} = 352.3114 \text{ k} \frac{\text{K}}{\text{m}}$
$1 \text{ m} \frac{\text{K}}{\text{ms}} = 3.033444 \cdot 10^{-400}$	$1 \text{ } -40 \text{-} \frac{\Theta}{LT} = 10^{-400} = 0.1533535 \text{ m} \frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 0.02220453 \cdot 10^{-350}$	$1 \text{ } -35 \text{-} \frac{\Theta}{LT} = 10^{-350} = 23.01353 \frac{\text{K}}{\text{ms}}$
$1 \text{ k} \frac{\text{K}}{\text{ms}} = 150.2441 \cdot 10^{-350}$	$1 \text{ } -34 \text{-} \frac{\Theta}{LT} = 10^{-340} = 3125.552 \text{ k} \frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{ m} \frac{\text{K}}{\text{ms}^2} = 0.3420320 \cdot 10^{-530}$	$1 \text{ } -53 \text{-} \frac{\Theta}{LT^2} = 10^{-530} = 1.335535 \text{ m} \frac{\text{K}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{K}}{\text{ms}^2} = 0.002512445 \cdot 10^{-520}$	$1 \text{ } -52 \text{-} \frac{\Theta}{LT^2} = 10^{-520} = 203.0532 \frac{\text{K}}{\text{ms}^2}$
$1 \text{ k} \frac{\text{K}}{\text{ms}^2} = 21.15003 \cdot 10^{-520} \quad (*)$	$1 \text{ } -52 \text{-} \frac{\Theta}{LT^2} = 10^{-520} = 0.02412223 \text{ k} \frac{\text{K}}{\text{ms}^2}$
$1 \text{ m} \frac{\text{sK}}{\text{m}} = 205.2114 \cdot 10^{-100}$	$1 \text{ } -10 \text{-} \frac{T\Theta}{L} = 10^{-100} = 0.002443011 \text{ m} \frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 1.354105 \cdot 10^{-50}$	$1 \text{ } -5 \text{-} \frac{T\Theta}{L} = 10^{-50} = 0.3341310 \frac{\text{sK}}{\text{m}}$
$1 \text{ k} \frac{\text{sK}}{\text{m}} = 0.01140214 \cdot 10^{-40}$	$1 \text{ } -4 \text{-} \frac{T\Theta}{L} = 10^{-40} = 44.04510 \text{ k} \frac{\text{sK}}{\text{m}}$
$1 \text{ m} \frac{\text{sK}}{\text{m}^2} = 0.2321251 \cdot 10^{-340}$	$1 \text{ } -34 \text{-} \frac{\Theta}{L^2} = 10^{-340} = 2.201440 \text{ m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 1551.022 \cdot 10^{-340} \quad (*)$	$1 \text{ } -33 \text{-} \frac{\Theta}{L^2} = 10^{-330} = 301.1253 \frac{\text{K}}{\text{m}^2}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2} = 13.05310 \cdot 10^{-330}$	$1 \text{ } -33 \text{-} \frac{\Theta}{L^2} = 10^{-330} = 0.03533302 \text{ k} \frac{\text{K}}{\text{m}^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2 s} = 0.03024500 \cdot 10^{-510} \quad (*)$	$1 \text{ } -51 \text{-} \frac{\Theta}{L^2 T} = 10^{-510} = 15.41021 \text{ m} \frac{\text{K}}{\text{m}^2 s}$
$1 \frac{\text{K}}{\text{m}^2 s} = 221.2554 \cdot 10^{-510} \quad (*)$	$1 \text{ } -50 \text{-} \frac{\Theta}{L^2 T} = 10^{-500} = 2305.410 \frac{\text{K}}{\text{m}^2 s}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2 s} = 1.455454 \cdot 10^{-500} \quad (*)$	$1 \text{ } -50 \text{-} \frac{\Theta}{L^2 T} = 10^{-500} = 0.3135120 \text{ k} \frac{\text{K}}{\text{m}^2 s}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2 s^2} = 0.003410333 \cdot 10^{-1040}$	$1 \text{ } -104 \text{-} \frac{\Theta}{L^2 T^2} = 10^{-1040} = 134.2312 \text{ m} \frac{\text{K}}{\text{m}^2 s^2}$
$1 \frac{\text{K}}{\text{m}^2 s^2} = 25.04111 \cdot 10^{-1040}$	$1 \text{ } -104 \text{-} \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.02034144 \frac{\text{K}}{\text{m}^2 s^2}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2 s^2} = 0.2111244 \cdot 10^{-1030}$	$1 \text{ } -103 \text{-} \frac{\Theta}{L^2 T^2} = 10^{-1030} = 2.420433 \text{ k} \frac{\text{K}}{\text{m}^2 s^2}$
$1 \text{ m} \frac{\text{sK}}{\text{m}^2} = 2.044435 \cdot 10^{-210}$	$1 \text{ } -21 \text{-} \frac{T\Theta}{L^2} = 10^{-210} = 0.2451311 \text{ m} \frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 0.01351312 \cdot 10^{-200}$	$1 \text{ } -20 \text{-} \frac{T\Theta}{L^2} = 10^{-200} = 33.51211 \frac{\text{sK}}{\text{m}^2}$
$1 \text{ k} \frac{\text{sK}}{\text{m}^2} = 113.4200 \cdot 10^{-200} \quad (*)$	$1 \text{ } -20 \text{-} \frac{T\Theta}{L^2} = 10^{-200} = 0.004420232 \text{ k} \frac{\text{sK}}{\text{m}^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^3} = 2313.214 \cdot 10^{-500}$	$1 \text{ } -45 \text{-} \frac{\Theta}{L^3} = 10^{-450} = 220.5315 \text{ m} \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 15.43523 \cdot 10^{-450}$	$1 \text{ } -45 \text{-} \frac{\Theta}{L^3} = 10^{-450} = 0.03020214 \frac{\text{K}}{\text{m}^3}$
$1 \text{ k} \frac{\text{K}}{\text{m}^3} = 0.1303030 \cdot 10^{-440}$	$1 \text{ } -44 \text{-} \frac{\Theta}{L^3} = 10^{-440} = 3.543504 \text{ k} \frac{\text{K}}{\text{m}^3}$
$1 \text{ m} \frac{\text{K}}{\text{m}^3 s} = 301.5524 \cdot 10^{-1030} \quad (*)$	$1 \text{ } -102 \text{-} \frac{\Theta}{L^3 T} = 10^{-1020} = 1544.112 \text{ m} \frac{\text{K}}{\text{m}^3 s}$
$1 \frac{\text{K}}{\text{m}^3 s} = 2.205105 \cdot 10^{-1020}$	$1 \text{ } -102 \text{-} \frac{\Theta}{L^3 T} = 10^{-1020} = 0.2313434 \frac{\text{K}}{\text{m}^3 s}$
$1 \text{ k} \frac{\text{K}}{\text{m}^3 s} = 0.01452521 \cdot 10^{-1010}$	$1 \text{ } -101 \text{-} \frac{\Theta}{L^3 T} = 10^{-1010} = 31.44300 \text{ k} \frac{\text{K}}{\text{m}^3 s} \quad (*)$
$1 \text{ m} \frac{\text{K}}{\text{m}^3 s^2} = 34.00402 \cdot 10^{-1200} \quad (*)$	$1 \text{ } -120 \text{-} \frac{\Theta}{L^3 T^2} = 10^{-1200} = 0.01345053 \text{ m} \frac{\text{K}}{\text{m}^3 s^2}$
$1 \frac{\text{K}}{\text{m}^3 s^2} = 0.2455345 \cdot 10^{-1150} \quad (*)$	$1 \text{ } -115 \text{-} \frac{\Theta}{L^3 T^2} = 10^{-1150} = 2.041404 \frac{\text{K}}{\text{m}^3 s^2}$
$1 \text{ k} \frac{\text{K}}{\text{m}^3 s^2} = 0.002103535 \cdot 10^{-1140}$	$1 \text{ } -114 \text{-} \frac{\Theta}{L^3 T^2} = 10^{-1140} = 242.5055 \text{ k} \frac{\text{K}}{\text{m}^3 s^2} \quad (*)$
$1 \text{ m} \frac{\text{sK}}{\text{m}^3} = 0.02041210 \cdot 10^{-320}$	$1 \text{ } -32 \text{-} \frac{T\Theta}{L^3} = 10^{-320} = 25.00023 \text{ m} \frac{\text{sK}}{\text{m}^3} \quad (**)$
$1 \frac{\text{sK}}{\text{m}^3} = 134.4523 \cdot 10^{-320}$	$1 \text{ } -32 \text{-} \frac{T\Theta}{L^3} = 10^{-320} = 0.003401124 \frac{\text{sK}}{\text{m}^3}$
$1 \text{ k} \frac{\text{sK}}{\text{m}^3} = 1.132145 \cdot 10^{-310}$	$1 \text{ } -31 \text{-} \frac{T\Theta}{L^3} = 10^{-310} = 0.4432013 \text{ k} \frac{\text{sK}}{\text{m}^3}$
$1 \text{ m kg K} = 110.0113 \cdot 10^{-100}$	$1 \text{ } -10 \text{-} M\Theta = 10^{-100} = 0.005045540 \text{ m kg K} \quad (*)$
$1 \text{ kg K} = 0.5223343 \cdot 10^{-50}$	$1 \text{ } -5 \text{-} M\Theta = 10^{-50} = 1.035430 \text{ kg K}$
$1 \text{ k kg K} = 0.004100540 \cdot 10^{-40} \quad (*)$	$1 \text{ } -4 \text{-} M\Theta = 10^{-40} = 123.4414 \text{ k kg K}$
$1 \text{ m} \frac{\text{kg K}}{\text{s}} = 12.22541 \cdot 10^{-230}$	$1 \text{ } -23 \text{-} \frac{M\Theta}{T} = 10^{-230} = 0.04140012 \text{ m} \frac{\text{kg K}}{\text{s}} \quad (*)$
$1 \frac{\text{kg K}}{\text{s}} = 0.1025432 \cdot 10^{-220}$	$1 \text{ } -22 \text{-} \frac{M\Theta}{T} = 10^{-220} = 5.313315 \frac{\text{kg K}}{\text{s}}$
$1 \text{ k} \frac{\text{kg K}}{\text{s}} = 500.2113 \cdot 10^{-220} \quad (*)$	$1 \text{ } -22 \text{-} \frac{M\Theta}{T} = 10^{-220} = 0.001110401 \text{ k} \frac{\text{kg K}}{\text{s}}$
$1 \text{ m} \frac{\text{kg K}}{\text{s}^2} = 1.403523 \cdot 10^{-400}$	$1 \text{ } -40 \text{-} \frac{M\Theta}{T^2} = 10^{-400} = 0.3321133 \text{ m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.01144442 \cdot 10^{-350}$	$1 \text{ } -35 \text{-} \frac{M\Theta}{T^2} = 10^{-350} = 43.40545 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg K}}{\text{s}^2} = 100.0354 \cdot 10^{-350} \quad (*)$	$1 \text{ } -34 \text{-} \frac{M\Theta}{T^2} = 10^{-340} = 5552.023 \text{ k} \frac{\text{kg K}}{\text{s}^2} \quad (**)$
$1 \text{ m kg s K} = 545.5441 \cdot 10^{30}$	$1 \text{ } 4 \text{-} MT\Theta = 10^{40} = 1010.113 \text{ m kg s K}$
$1 \text{ kg s K} = 4.300020 \cdot 10^{40} \quad (**)$	$1 \text{ } 4 \text{-} MT\Theta = 10^{40} = 0.1155553 \text{ kg s K} \quad (**)$
$1 \text{ k kg s K} = 0.03250013 \cdot 10^{50} \quad (*)$	$1 \text{ } 5 \text{-} MT\Theta = 10^{50} = 14.21121 \text{ k kg s K}$
$1 \text{ m kg m K} = 0.01102031 \cdot 10^{20}$	$1 \text{ } 2 \text{-} ML\Theta = 10^{20} = 50.33420 \text{ m kg m K}$
$1 \text{ kg m K} = 52.40202 \cdot 10^{20}$	$1 \text{ } 2 \text{-} ML\Theta = 10^{20} = 0.01033550 \text{ kg m K} \quad (*)$

$$\begin{aligned}
1 \text{k kg m K} &= 0.4111401 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 1225.114 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 10.31300 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.05014142 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 141.0341 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.150515 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.01002135 \cdot 10^{-230} \quad (*) \\
1 \text{m kg m s K} &= 0.05513104 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.1151 \cdot 10^{150} \\
1 \text{k kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.005253043 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{K} &= 41.22241 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.1231254 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1033.132 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5.030232 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.01413204 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 115.2555 \cdot 10^{-130} \quad (***) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.003523 \cdot 10^{-120} \quad (*) \\
1 \text{m kg m}^2 \text{s K} &= 5.530355 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 0.04322342 \cdot 10^{310} \\
1 \text{k kg m}^2 \text{s K} &= 330.5141 \cdot 10^{310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 1.054201 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.005210550 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 40.50134 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.1220412 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1024.005 \cdot 10^{-340} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 4.550105 \cdot 10^{-330} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.01401112 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 114.2413 \cdot 10^{-510} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.5550151 \cdot 10^{-500} \quad (***) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 5.442240 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.04244504 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 324.0252 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.01052252 \cdot 10^{-320} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 51.54215 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.4035351 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1214.251 \cdot 10^{-500} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 10.22150 \cdot 10^{-450} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.04534122 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 135.4310 \cdot 10^{-1020} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.140351 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5532.425 \cdot 10^{-1020} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.05425103 \cdot 10^{-150} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 423.3411 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 3.230545 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 105.0351 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.5141510 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.004025022 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 12.12133 \cdot 10^{-1010}
\end{aligned}$$

$$\begin{aligned}
1 \beta \cdot ML\Theta &= 10^{30} = 1.232225 \text{k kg m K} \\
1 \cdot -11 \cdot \frac{ML\Theta}{T} &= 10^{-110} = 412.5105 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \cdot -11 \cdot \frac{ML\Theta}{T} &= 10^{-110} = 0.05300402 \frac{\text{kg m K}}{\text{s}} \quad (*) \\
1 \cdot -10 \cdot \frac{ML\Theta}{T} &= 10^{-100} = 11.04431 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \cdot -24 \cdot \frac{ML\Theta}{T^2} &= 10^{-240} = 3311.322 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot -24 \cdot \frac{ML\Theta}{T^2} &= 10^{-240} = 0.4325325 \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot -23 \cdot \frac{ML\Theta}{T^2} &= 10^{-230} = 55.34255 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \cdot 15 \cdot MLT\Theta &= 10^{150} = 10.04322 \text{m kg m s K} \\
1 \cdot 20 \cdot MLT\Theta &= 10^{200} = 1153.504 \text{kg m s K} \\
1 \cdot 20 \cdot MLT\Theta &= 10^{200} = 0.1414244 \text{k kg m s K} \\
1 \cdot 13 \cdot ML^2\Theta &= 10^{130} = 0.5021320 \text{m kg m}^2 \text{K} \\
1 \cdot 14 \cdot ML^2\Theta &= 10^{140} = 103.2113 \text{kg m}^2 \text{K} \\
1 \cdot 14 \cdot ML^2\Theta &= 10^{140} = 0.01230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{ML^2\Theta}{T} &= 1 = 4.114221 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 1 \cdot \frac{ML^2\Theta}{T} &= 10^{10} = 524.3512 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 1 \cdot \frac{ML^2\Theta}{T} &= 10^{10} = 0.1102504 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot -13 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-130} = 33.01524 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot -12 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-120} = 4314.125 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot -12 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-120} = 0.5520554 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \cdot 30 \cdot ML^2T\Theta &= 10^{300} = 0.1002533 \text{m kg m}^2 \text{s K} \quad (*) \\
1 \cdot 31 \cdot ML^2T\Theta &= 10^{310} = 11.51422 \text{kg m}^2 \text{s K} \\
1 \cdot 32 \cdot ML^2T\Theta &= 10^{320} = 1411.415 \text{k kg m}^2 \text{s K} \\
1 \cdot -21 \cdot \frac{M\Theta}{L} &= 10^{-210} = 0.5102122 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \cdot -20 \cdot \frac{M\Theta}{L} &= 10^{-200} = 104.1312 \frac{\text{kg K}}{\text{m}} \\
1 \cdot -20 \cdot \frac{M\Theta}{L} &= 10^{-200} = 0.01241011 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \cdot -34 \cdot \frac{M\Theta}{LT} &= 10^{-340} = 4.150534 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -33 \cdot \frac{M\Theta}{LT} &= 10^{-330} = 533.0254 \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -33 \cdot \frac{M\Theta}{LT} &= 10^{-330} = 0.1112334 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -51 \cdot \frac{M\Theta}{LT^2} &= 10^{-510} = 33.31002 \text{m} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \cdot -50 \cdot \frac{M\Theta}{LT^2} &= 10^{-500} = 4352.225 \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot -50 \cdot \frac{M\Theta}{LT^2} &= 10^{-500} = 1.000542 \text{k} \frac{\text{kg K}}{\text{m s}^2} \quad (***) \\
1 \cdot -4 \cdot \frac{MT\Theta}{L} &= 10^{-40} = 0.1011512 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \cdot -3 \cdot \frac{MT\Theta}{L} &= 10^{-30} = 12.02045 \frac{\text{kg s K}}{\text{m}} \\
1 \cdot -2 \cdot \frac{MT\Theta}{L} &= 10^{-20} = 1424.003 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \cdot -32 \cdot \frac{M\Theta}{L^2} &= 10^{-320} = 51.14325 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -32 \cdot \frac{M\Theta}{L^2} &= 10^{-320} = 0.01043202 \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -31 \cdot \frac{M\Theta}{L^2} &= 10^{-310} = 1.243212 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -45 \cdot \frac{M\Theta}{L^2 T} &= 10^{-450} = 420.1515 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -45 \cdot \frac{M\Theta}{L^2 T} &= 10^{-450} = 0.05343300 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot -44 \cdot \frac{M\Theta}{L^2 T} &= 10^{-440} = 11.14314 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -102 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-1020} = 3340.443 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -102 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-1020} = 0.4403524 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -101 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-1010} = 100.2324 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot -15 \cdot \frac{MT\Theta}{L^2} &= 10^{-150} = 10.13313 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -14 \cdot \frac{MT\Theta}{L^2} &= 10^{-140} = 1204.145 \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -14 \cdot \frac{MT\Theta}{L^2} &= 10^{-140} = 0.1430453 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -44 \cdot \frac{M\Theta}{L^3} &= 10^{-440} = 0.005130554 \text{m} \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 \cdot -43 \cdot \frac{M\Theta}{L^3} &= 10^{-430} = 1.045054 \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot -42 \cdot \frac{M\Theta}{L^3} &= 10^{-420} = 124.5421 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot -101 \cdot \frac{M\Theta}{L^3 T} &= 10^{-1010} = 0.04212515 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1020333 \cdot 10^{-1000}$	$1 - 100 \frac{M\Theta}{L^3 T} = 10^{-1000} = 5.400324 \frac{\text{kg K}}{\text{m}^3 \text{s}}$ (*)
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 452.2155 \cdot 10^{-1000}$ (*)	$1 - 100 \frac{M\Theta}{L^3 T} = 10^{-1000} = 0.001120302 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.351512 \cdot 10^{-1140}$	$1 - 114 \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 0.3350343 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.01134332 \cdot 10^{-1130}$	$1 - 113 \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 44.15244 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 55.15132 \cdot 10^{-1130}$ (*)	$1 - 113 \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 0.01004112 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$ (*)
$1 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3} = 541.1552 \cdot 10^{-310}$ (*)	$1 - 30 \frac{MT\Theta}{L^3} = 10^{-300} = 1015.120 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 4.222335 \cdot 10^{-300}$	$1 - 30 \frac{MT\Theta}{L^3} = 10^{-300} = 0.1210252 \frac{\text{kg s K}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3} = 0.03221254 \cdot 10^{-250}$	$1 - 25 \frac{MT\Theta}{L^3} = 10^{-250} = 14.33352 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \mathbf{m} \frac{\text{K}}{\text{C}} = 0.01030421 \cdot 10^{-150}$	$1 - 15 \frac{\Theta}{Q} = 10^{-150} = 53.04334 \mathbf{m} \frac{\text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{C}} = 50.10411 \cdot 10^{-150}$	$1 - 15 \frac{\Theta}{Q} = 10^{-150} = 0.01105334 \frac{\text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{C}} = 0.3514300 \cdot 10^{-140}$ (*)	$1 - 14 \frac{\Theta}{Q} = 10^{-140} = 1.313504 \mathbf{k} \frac{\text{K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s C}} = 0.001145542 \cdot 10^{-320}$ (*)	$1 - 32 \frac{\Theta}{TQ} = 10^{-320} = 433.2503 \mathbf{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 10.01320 \cdot 10^{-320}$	$1 - 32 \frac{\Theta}{TQ} = 10^{-320} = 0.05542422 \frac{\text{K}}{\text{s C}}$ (*)
$1 \mathbf{k} \frac{\text{K}}{\text{s C}} = 0.04355112 \cdot 10^{-310}$ (*)	$1 - 31 \frac{\Theta}{TQ} = 10^{-310} = 11.41534 \mathbf{k} \frac{\text{K}}{\text{s C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 132.2403 \cdot 10^{-500}$	$1 - 50 \frac{\Theta}{T^2 Q} = 10^{-500} = 0.003454315 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1.113155 \cdot 10^{-450}$ (*)	$1 - 45 \frac{\Theta}{T^2 Q} = 10^{-450} = 0.4543114 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.005333503 \cdot 10^{-440}$	$1 - 44 \frac{\Theta}{T^2 Q} = 10^{-440} = 102.3214 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s K}}{\text{C}} = 0.05232245 \cdot 10^{-20}$	$1 - 2 \frac{T\Theta}{Q} = 10^{-20} = 10.34432 \mathbf{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 410.4403 \cdot 10^{-20}$	$1 - 2 \frac{T\Theta}{Q} = 10^{-20} = 0.001233233 \frac{\text{s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s K}}{\text{C}} = 3.122020 \cdot 10^{-10}$	$1 - 1 \frac{T\Theta}{Q} = 10^{-10} = 0.1505005 \mathbf{k} \frac{\text{s K}}{\text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m K}}{\text{C}} = 1.032252 \cdot 10^{-40}$	$1 - 4 \frac{L\Theta}{Q} = 10^{-40} = 0.5251433 \mathbf{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5022.451 \cdot 10^{-40}$	$1 - 3 \frac{L\Theta}{Q} = 10^{-30} = 110.3410 \frac{\text{m K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{C}} = 35.24433 \cdot 10^{-30}$	$1 - 3 \frac{L\Theta}{Q} = 10^{-30} = 0.01311214 \mathbf{k} \frac{\text{m K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m K}}{\text{s C}} = 0.1152020 \cdot 10^{-210}$	$1 - 21 \frac{L\Theta}{TQ} = 10^{-210} = 4.321254 \mathbf{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.001003103 \cdot 10^{-200}$ (*)	$1 - 20 \frac{L\Theta}{TQ} = 10^{-200} = 552.5111 \frac{\text{m K}}{\text{s C}}$ (*)
$1 \mathbf{k} \frac{\text{m K}}{\text{s C}} = 4.410420 \cdot 10^{-200}$	$1 - 20 \frac{L\Theta}{TQ} = 10^{-200} = 0.1135513 \mathbf{k} \frac{\text{m K}}{\text{s C}}$ (*)
$1 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.01325113 \cdot 10^{-340}$	$1 - 34 \frac{L\Theta}{T^2 Q} = 10^{-340} = 34.44232 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 111.5140 \cdot 10^{-340}$	$1 - 34 \frac{L\Theta}{T^2 Q} = 10^{-340} = 0.004531135 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.5350514 \cdot 10^{-330}$	$1 - 33 \frac{L\Theta}{T^2 Q} = 10^{-330} = 1.021400 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m s K}}{\text{C}} = 5.245120 \cdot 10^{50}$	$1 - 5 \frac{LT\Theta}{Q} = 10^{50} = 0.1032554 \mathbf{m} \frac{\text{m s K}}{\text{C}}$ (*)
$1 \frac{\text{m s K}}{\text{C}} = 0.04115234 \cdot 10^{100}$	$1 - 10 \frac{LT\Theta}{Q} = 10^{100} = 12.31050 \frac{\text{m s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m s K}}{\text{C}} = 313.1134 \cdot 10^{100}$	$1 - 10 \frac{LT\Theta}{Q} = 10^{100} = 0.001502015 \mathbf{k} \frac{\text{m s K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 103.4125 \cdot 10^{30}$	$1 - 4 \frac{L^2 \Theta}{Q} = 10^{40} = 5234.555 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}}$ (**)
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.5034553 \cdot 10^{40}$ (*)	$1 - 4 \frac{L^2 \Theta}{Q} = 10^{40} = 1.101445 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 3535.023 \cdot 10^{40}$	$1 - 5 \frac{L^2 \Theta}{Q} = 10^{50} = 130.4531 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 11.54102 \cdot 10^{-100}$	$1 - 10 \frac{L^2 \Theta}{TQ} = 10^{-100} = 0.04310105 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.1004452 \cdot 10^{-50}$ (*)	$1 - 5 \frac{L^2 \Theta}{TQ} = 10^{-50} = 5.511422 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 442.2144 \cdot 10^{-50}$	$1 - 4 \frac{L^2 \Theta}{TQ} = 10^{-40} = 1133.455 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$ (*)
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.331431 \cdot 10^{-230}$	$1 - 23 \frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 0.3434203 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.01121124 \cdot 10^{-220}$	$1 - 22 \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 45.15221 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 54.03551 \cdot 10^{-220}$ (*)	$1 - 22 \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 0.01015544 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 530.2013 \cdot 10^{200}$	$1 - 20 \frac{L^2 T\Theta}{Q} = 10^{200} = 0.001031122 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.130124 \cdot 10^{210}$	$1 - 21 \frac{L^2 T\Theta}{Q} = 10^{210} = 0.1224510 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.03140304 \cdot 10^{220}$	$1 - 22 \frac{L^2 T\Theta}{Q} = 10^{220} = 14.55034 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$ (*)
$1 \mathbf{m} \frac{\text{K}}{\text{m C}} = 102.4553 \cdot 10^{-310}$ (*)	$1 - 30 \frac{\Theta}{LQ} = 10^{-300} = 5321.301 \mathbf{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.4554352 \cdot 10^{-300}$ (*)	$1 - 30 \frac{\Theta}{LQ} = 10^{-300} = 1.111305 \frac{\text{K}}{\text{m C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{m C}} = 3504.142 \cdot 10^{-300}$	$1 - 25 \frac{\Theta}{LQ} = 10^{-250} = 132.0202 \mathbf{k} \frac{\text{K}}{\text{m C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m s C}} = 11.43510 \cdot 10^{-440}$	$1 - 44 \frac{\Theta}{LTQ} = 10^{-440} = 0.04344132 \mathbf{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 0.05555355 \cdot 10^{-430} \quad (**)
\\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 434.3424 \cdot 10^{-430}
\\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.320101 \cdot 10^{-1010}
\\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.01111220 \cdot 10^{-1000}
\\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 53.20514 \cdot 10^{-1000}
\\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 521.5441 \cdot 10^{-140}
\\
1 \frac{\text{s K}}{\text{m C}} &= 4.053551 \cdot 10^{-130} \quad (*)
\\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 0.03112515 \cdot 10^{-120}
\\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.023132 \cdot 10^{-420}
\\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 4542.353 \cdot 10^{-420}
\\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 34.54042 \cdot 10^{-410}
\\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.1141442 \cdot 10^{-550}
\\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 554.2021 \cdot 10^{-550} \quad (*)
\\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 4.332200 \cdot 10^{-540} \quad (*)
\\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01313403 \cdot 10^{-1120}
\\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 110.5245 \cdot 10^{-1120}
\\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.5303552 \cdot 10^{-1110} \quad (*)
\\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 5.203054 \cdot 10^{-250}
\\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.04043154 \cdot 10^{-240}
\\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 310.3430 \cdot 10^{-240}
\\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.01021314 \cdot 10^{-530}
\\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 45.30415 \cdot 10^{-530}
\\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.3444000 \cdot 10^{-520} \quad (**)
\\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.001135422 \cdot 10^{-1100}
\\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 5.524311 \cdot 10^{-1100}
\\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.04320551 \cdot 10^{-1050} \quad (*)
\\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 131.1112 \cdot 10^{-1240}
\\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.103321 \cdot 10^{-1230}
\\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.005251052 \cdot 10^{-1220}
\\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.05150333 \cdot 10^{-400}
\\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 403.2415 \cdot 10^{-400}
\\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 3.054353 \cdot 10^{-350}
\\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 253.2141 \cdot 10^{-140}
\\
1 \frac{\text{kg K}}{\text{C}} &= 2.131512 \cdot 10^{-130}
\\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 0.01424240 \cdot 10^{-120}
\\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 33.03254 \cdot 10^{-310}
\\
1 \frac{\text{kg K}}{\text{s C}} &= 0.2414010 \cdot 10^{-300}
\\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 2032.103 \cdot 10^{-300}
\\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 4.120144 \cdot 10^{-440}
\\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.03131533 \cdot 10^{-430}
\\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 230.3054 \cdot 10^{-430}
\\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 0.002234213 \cdot 10^0
\\
1 \frac{\text{kg s K}}{\text{C}} &= 15.14053 \cdot 10^0
\\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.1241220 \cdot 10^{10}
\\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.02541000 \cdot 10^{-20} \quad (**)
\\
1 \frac{\text{kg m K}}{\text{C}} &= 213.5303 \cdot 10^{-20}
\\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 1.431131 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\Theta}{LTQ} &= 10^{-430} = 10.00020 \frac{\text{K}}{\text{m s C}} \quad (**)
\\
1 \frac{\Theta}{LTQ} &= 10^{-420} = 1144.002 \text{k} \frac{\text{K}}{\text{m s C}} \quad (*)
\\
1 \frac{\Theta}{LT^2Q} &= 10^{-1010} = 0.3504420 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}}
\\
1 \frac{\Theta}{LT^2Q} &= 10^{-1000} = 45.55113 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*)
\\
1 \frac{\Theta}{LT^2Q} &= 10^{-1000} = 0.01025040 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}}
\\
1 \frac{T\Theta}{LQ} &= 10^{-140} = 0.001040313 \text{m} \frac{\text{s K}}{\text{m C}}
\\
1 \frac{T\Theta}{LQ} &= 10^{-130} = 0.1235424 \frac{\text{s K}}{\text{m C}}
\\
1 \frac{T\Theta}{LQ} &= 10^{-120} = 15.12003 \text{k} \frac{\text{s K}}{\text{m C}} \quad (*)
\\
1 \frac{\Theta}{L^2Q} &= 10^{-420} = 0.5334251 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}}
\\
1 \frac{\Theta}{L^2Q} &= 10^{-410} = 111.3244 \frac{\text{K}}{\text{m}^2 \text{C}}
\\
1 \frac{\Theta}{L^2Q} &= 10^{-410} = 0.01322505 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}}
\\
1 \frac{\Theta}{L^2TQ} &= 10^{-550} = 4.355421 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*)
\\
1 \frac{\Theta}{L^2TQ} &= 10^{-540} = 1001.401 \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*)
\\
1 \frac{\Theta}{L^2TQ} &= 10^{-540} = 0.1150033 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*)
\\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 35.14535 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 0.005011133 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 \frac{\Theta}{L^2T^2Q} &= 10^{-1110} = 1.030503 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 \frac{T\Theta}{L^2Q} &= 10^{-250} = 0.1042201 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}}
\\
1 \frac{T\Theta}{L^2Q} &= 10^{-240} = 12.42023 \frac{\text{s K}}{\text{m}^2 \text{C}}
\\
1 \frac{T\Theta}{L^2Q} &= 10^{-240} = 0.001515011 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}}
\\
1 \frac{\Theta}{L^3Q} &= 10^{-530} = 53.51303 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}}
\\
1 \frac{\Theta}{L^3Q} &= 10^{-530} = 0.01115230 \frac{\text{K}}{\text{m}^3 \text{C}}
\\
1 \frac{\Theta}{L^3Q} &= 10^{-520} = 1.325215 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\\
1 \frac{\Theta}{L^3TQ} &= 10^{-1100} = 441.1130 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}}
\\
1 \frac{\Theta}{L^3TQ} &= 10^{-1100} = 0.1003144 \frac{\text{K}}{\text{m}^3 \text{s C}} \quad (*)
\\
1 \frac{\Theta}{L^3TQ} &= 10^{-1050} = 11.52112 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}}
\\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 0.003525112 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}
\\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 0.5023215 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}
\\
1 \frac{\Theta}{L^3T^2Q} &= 10^{-1220} = 103.2334 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}
\\
1 \frac{T\Theta}{L^3Q} &= 10^{-400} = 10.44051 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}}
\\
1 \frac{T\Theta}{L^3Q} &= 10^{-400} = 0.001244225 \frac{\text{s K}}{\text{m}^3 \text{C}}
\\
1 \frac{T\Theta}{L^3Q} &= 10^{-350} = 0.1522023 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}}
\\
1 \frac{M\Theta}{Q} &= 10^{-140} = 0.002014424 \text{m} \frac{\text{kg K}}{\text{C}}
\\
1 \frac{M\Theta}{Q} &= 10^{-130} = 0.2353443 \frac{\text{kg K}}{\text{C}}
\\
1 \frac{M\Theta}{Q} &= 10^{-120} = 32.35345 \text{k} \frac{\text{kg K}}{\text{C}}
\\
1 \frac{M\Theta}{TQ} &= 10^{-310} = 0.01412330 \text{m} \frac{\text{kg K}}{\text{s C}}
\\
1 \frac{M\Theta}{TQ} &= 10^{-300} = 2.113404 \frac{\text{kg K}}{\text{s C}}
\\
1 \frac{M\Theta}{TQ} &= 10^{-250} = 251.1025 \text{k} \frac{\text{kg K}}{\text{s C}}
\\
1 \frac{M\Theta}{T^2Q} &= 10^{-440} = 0.1230503 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}}
\\
1 \frac{M\Theta}{T^2Q} &= 10^{-430} = 15.01402 \frac{\text{kg K}}{\text{s}^2 \text{C}}
\\
1 \frac{M\Theta}{T^2Q} &= 10^{-420} = 2215.220 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}}
\\
1 \frac{MT\Theta}{Q} &= 1 = 224.3452 \text{m} \frac{\text{kg s K}}{\text{C}}
\\
1 \frac{MT\Theta}{Q} &= 1 = 0.03105123 \frac{\text{kg s K}}{\text{C}}
\\
1 \frac{MT\Theta}{Q} &= 10^{-10} = 4.045130 \text{k} \frac{\text{kg s K}}{\text{C}}
\\
1 \frac{ML\Theta}{Q} &= 10^{-20} = 20.11243 \text{m} \frac{\text{kg m K}}{\text{C}}
\\
1 \frac{ML\Theta}{Q} &= 10^{-20} = 0.002345313 \frac{\text{kg m K}}{\text{C}}
\\
1 \frac{ML\Theta}{Q} &= 10^{-10} = 0.3230043 \text{k} \frac{\text{kg m K}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m K}}{\text{s C}} &= 3313.055 \cdot 10^{-200} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s C}} &= 24.22223 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.2035320 \cdot 10^{-140} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 413.1035 \cdot 10^{-330} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 3.141104 \cdot 10^{-320} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.02311114 \cdot 10^{-310} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.2242150 \cdot 10^{110} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.001521104 \cdot 10^{120} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 12.43422 \cdot 10^{120} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.545431 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.02143103 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 143.4030 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.3322513 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2430.451 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 20.42543 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.04141545 \cdot 10^{-210} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 315.0252 \cdot 10^{-210} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.315144 \cdot 10^{-200} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 22.50133 \cdot 10^{220} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.1524124 \cdot 10^{230} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.001250031 \cdot 10^{240} \quad (*) \\
1 \frac{\text{kg K}}{\text{m C}} &= 2.523333 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.02124131 \cdot 10^{-240} \\
1 \frac{\text{kg K}}{\text{m C}} &= 142.1353 \cdot 10^{-240} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.3253510 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2405.404 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 20.24455 \cdot 10^{-410} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.04105312 \cdot 10^{-550} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 312.2415 \cdot 10^{-550} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.255045 \cdot 10^{-540} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m C}} &= 22.30251 \cdot 10^{-120} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.1511051 \cdot 10^{-110} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.001235023 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.02514540 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 212.0400 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.414515 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3244.140 \cdot 10^{-540} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 24.01213 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.2021301 \cdot 10^{-520} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 405.4454 \cdot 10^{-1110} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.113312 \cdot 10^{-1100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.02251050 \cdot 10^{-1050} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.2222335 \cdot 10^{-230} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.001504054 \cdot 10^{-220} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 12.32433 \cdot 10^{-220} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 251.0155 \cdot 10^{-520} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.113035 \cdot 10^{-510}
\end{aligned}$$

$$\begin{aligned}
1 -15 \frac{ML\Theta}{TQ} &= 10^{-150} = 140.5504 \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 -15 \frac{ML\Theta}{TQ} &= 10^{-150} = 0.02110051 \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 -14 \frac{ML\Theta}{TQ} &= 10^{-140} = 2.502254 \frac{\text{kg m K}}{\text{s C}} \\
1 -32 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 1224.324 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 -32 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 0.1454421 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 -31 \frac{ML\Theta}{T^2 Q} &= 10^{-310} = 22.11323 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 11 \frac{ML\Theta}{Q} &= 10^{110} = 2.235513 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 12 \frac{ML\Theta}{Q} &= 10^{120} = 310.0043 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 12 \frac{ML\Theta}{Q} &= 10^{120} = 0.04034344 \frac{\text{kg m s K}}{\text{C}} \\
1 5 \frac{ML^2 \Theta}{Q} &= 10^{50} = 0.2004112 \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 10 \frac{ML^2 \Theta}{Q} &= 10^{100} = 23.41153 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 10 \frac{ML^2 \Theta}{Q} &= 10^{100} = 0.003220353 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -4 \frac{ML^2 \Theta}{TQ} &= 10^{-40} = 1.403051 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -3 \frac{ML^2 \Theta}{TQ} &= 10^{-30} = 210.2344 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -3 \frac{ML^2 \Theta}{TQ} &= 10^{-30} = 0.02453535 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -21 \frac{ML^2 \Theta}{T^2 Q} &= 10^{-210} = 12.22153 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -20 \frac{ML^2 \Theta}{T^2 Q} &= 10^{-200} = 1451.445 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -20 \frac{ML^2 \Theta}{T^2 Q} &= 10^{-200} = 0.2203440 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 22 \frac{ML^2 T\Theta}{Q} &= 10^{220} = 0.02231544 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 23 \frac{ML^2 T\Theta}{Q} &= 10^{230} = 3.051020 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 24 \frac{ML^2 T\Theta}{Q} &= 10^{240} = 402.4021 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 -25 \frac{M\Theta}{LQ} &= 10^{-250} = 0.2022014 \frac{\text{kg K}}{\text{m C}} \\
1 -24 \frac{M\Theta}{LQ} &= 10^{-240} = 24.02024 \frac{\text{kg K}}{\text{m C}} \\
1 -24 \frac{M\Theta}{LQ} &= 10^{-240} = 0.003245104 \frac{\text{kg K}}{\text{m C}} \\
1 -42 \frac{M\Theta}{LTQ} &= 10^{-420} = 1.415200 \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 -41 \frac{M\Theta}{LTQ} &= 10^{-410} = 212.1130 \frac{\text{kg K}}{\text{m s C}} \\
1 -41 \frac{M\Theta}{LTQ} &= 10^{-410} = 0.02515411 \frac{\text{kg K}}{\text{m s C}} \\
1 -55 \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 12.33050 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -54 \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 1504.351 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -54 \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 0.2223123 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -12 \frac{MT\Theta}{LQ} &= 10^{-120} = 0.02251442 \frac{\text{kg s K}}{\text{m C}} \\
1 -11 \frac{MT\Theta}{LQ} &= 10^{-110} = 3.114214 \frac{\text{kg s K}}{\text{m C}} \\
1 -10 \frac{MT\Theta}{LQ} &= 10^{-100} = 405.5530 \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 -40 \frac{M\Theta}{L^2 Q} &= 10^{-400} = 20.25213 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -40 \frac{M\Theta}{L^2 Q} &= 10^{-400} = 0.002410220 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -35 \frac{M\Theta}{L^2 Q} &= 10^{-350} = 0.3254440 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -53 \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 142.2035 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -53 \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 0.02124502 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -52 \frac{M\Theta}{L^2 TQ} &= 10^{-520} = 2.524205 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -110 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 1235.240 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -110 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.1511345 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -105 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1050} = 22.31040 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -23 \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 2.255442 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 -22 \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 312.3322 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -22 \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 0.04110345 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -52 \frac{M\Theta}{L^3 Q} &= 10^{-520} = 0.002032422 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 -51 \frac{M\Theta}{L^3 Q} &= 10^{-510} = 0.2414424 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.01412050 \cdot 10^{-500}$	$1 \mathbf{-50} \frac{M\Theta}{L^3 Q} = 10^{-500} = 33.04225 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 32.34422 \cdot 10^{-1050}$	$1 \mathbf{-105} \frac{M\Theta}{L^3 T Q} = 10^{-1050} = 0.01424523 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.2353033 \cdot 10^{-1040}$	$1 \mathbf{-104} \frac{M\Theta}{L^3 T Q} = 10^{-1040} = 2.132244 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 2014.112 \cdot 10^{-1040}$	$1 \mathbf{-103} \frac{M\Theta}{L^3 T Q} = 10^{-1030} = 253.3014 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 4.044100 \cdot 10^{-1220}$ (*)	$1 \mathbf{-122} \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 0.1241435 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.03104222 \cdot 10^{-1210}$	$1 \mathbf{-121} \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 15.14352 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 224.3101 \cdot 10^{-1210}$	$1 \mathbf{-120} \frac{M\Theta}{L^3 T^2 Q} = 10^{-1200} = 2235.003 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$ (*)
$1 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.002214433 \cdot 10^{-340}$	$1 \mathbf{-34} \frac{MT\Theta}{L^3 Q} = 10^{-340} = 230.3452 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 15.01110 \cdot 10^{-340}$	$1 \mathbf{-34} \frac{MT\Theta}{L^3 Q} = 10^{-340} = 0.03132442 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.1230251 \cdot 10^{-330}$	$1 \mathbf{-33} \frac{MT\Theta}{L^3 Q} = 10^{-330} = 4.121223 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
<hr/>	<hr/>
$1 \mathbf{m} \mathbf{C} \mathbf{K} = 1012.030 \cdot 10^{-40}$	$1 \mathbf{-3-Q\Theta} = 10^{-30} = 544.1131 \mathbf{m} \mathbf{C} \mathbf{K}$
$1 \mathbf{C} \mathbf{K} = 4.445231 \cdot 10^{-30}$	$1 \mathbf{-3-Q\Theta} = 10^{-30} = 0.1125501 \mathbf{C} \mathbf{K}$ (*)
$1 \mathbf{k} \mathbf{C} \mathbf{K} = 0.03412251 \cdot 10^{-20}$	$1 \mathbf{-2-Q\Theta} = 10^{-20} = 13.41414 \mathbf{k} \mathbf{C} \mathbf{K}$
$1 \mathbf{m} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}} = 112.5100 \cdot 10^{-210}$ (*)	$1 \mathbf{-20} \frac{Q\Theta}{T} = 10^{-200} = 4452.002 \mathbf{m} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}}$ (*)
$1 \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}} = 0.5434051 \cdot 10^{-200}$	$1 \mathbf{-20} \frac{Q\Theta}{T} = 10^{-200} = 1.012351 \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}} = 4241.310 \cdot 10^{-200}$	$1 \mathbf{-15} \frac{Q\Theta}{T} = 10^{-150} = 120.3045 \mathbf{k} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 12.55153 \cdot 10^{-340}$ (*)	$1 \mathbf{-34} \frac{Q\Theta}{T^2} = 10^{-340} = 0.04001452 \mathbf{m} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}^2}$ (*)
$1 \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 0.1053251 \cdot 10^{-330}$	$1 \mathbf{-33} \frac{Q\Theta}{T^2} = 10^{-330} = 5.110032 \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}^2}$ (*)
$1 \mathbf{k} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 520.2552 \cdot 10^{-330}$ (*)	$1 \mathbf{-32} \frac{Q\Theta}{T^2} = 10^{-320} = 1042.212 \mathbf{k} \frac{\mathbf{C} \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K} = 0.005103145 \cdot 10^{100}$	$1 \mathbf{10-TQ\Theta} = 10^{100} = 105.4033 \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K}$
$1 \mathbf{s} \mathbf{C} \mathbf{K} = 35.55354 \cdot 10^{100}$ (*)	$1 \mathbf{10-TQ\Theta} = 10^{100} = 0.01300044 \mathbf{s} \mathbf{C} \mathbf{K}$ (**)
$1 \mathbf{k} \mathbf{s} \mathbf{C} \mathbf{K} = 0.3030223 \cdot 10^{110}$	$1 \mathbf{11-TQ\Theta} = 10^{110} = 1.540023 \mathbf{k} \mathbf{s} \mathbf{C} \mathbf{K}$ (*)
$1 \mathbf{m} \mathbf{m} \mathbf{C} \mathbf{K} = 0.1013431 \cdot 10^{40}$	$1 \mathbf{4-LQ\Theta} = 10^{40} = 5.423555 \mathbf{m} \mathbf{m} \mathbf{C} \mathbf{K}$ (**)
$1 \mathbf{m} \mathbf{C} \mathbf{K} = 450.1100 \cdot 10^{40}$ (*)	$1 \mathbf{4-LQ\Theta} = 10^{40} = 0.001123501 \mathbf{m} \mathbf{C} \mathbf{K}$
$1 \mathbf{k} \mathbf{m} \mathbf{C} \mathbf{K} = 3.422242 \cdot 10^{50}$	$1 \mathbf{5-LQ\Theta} = 10^{50} = 0.1335042 \mathbf{k} \mathbf{m} \mathbf{C} \mathbf{K}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}} = 0.01131102 \cdot 10^{-50}$	$1 \mathbf{-5} \frac{LQ\Theta}{T} = 10^{-50} = 44.40145 \mathbf{m} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}}$
$1 \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}} = 54.51240 \cdot 10^{-50}$	$1 \mathbf{-5} \frac{LQ\Theta}{T} = 10^{-50} = 0.01010551 \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}}$ (*)
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}} = 0.4252413 \cdot 10^{-40}$	$1 \mathbf{-4} \frac{LQ\Theta}{T} = 10^{-40} = 1.200551 \mathbf{k} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}}$ (**)
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 0.001301423 \cdot 10^{-220}$	$1 \mathbf{-22} \frac{LQ\Theta}{T^2} = 10^{-220} = 355.1222 \mathbf{m} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}^2}$ (*)
$1 \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 10.55201 \cdot 10^{-220}$ (*)	$1 \mathbf{-22} \frac{LQ\Theta}{T^2} = 10^{-220} = 0.05053440 \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 0.05215335 \cdot 10^{-210}$	$1 \mathbf{-21} \frac{LQ\Theta}{T^2} = 10^{-210} = 10.40325 \mathbf{k} \frac{\mathbf{m} \mathbf{C} \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K} = 0.5115354 \cdot 10^{210}$	$1 \mathbf{21-LTQ\Theta} = 10^{210} = 1.052125 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K} = 0.004010035 \cdot 10^{220}$ (*)	$1 \mathbf{22-LTQ\Theta} = 10^{220} = 125.3421 \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K}$
$1 \mathbf{k} \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K} = 30.35214 \cdot 10^{220}$	$1 \mathbf{22-LTQ\Theta} = 10^{220} = 0.01532543 \mathbf{k} \mathbf{m} \mathbf{s} \mathbf{C} \mathbf{K}$
$1 \mathbf{m} \mathbf{m}^2 \mathbf{C} \mathbf{K} = 10.15235 \cdot 10^{150}$	$1 \mathbf{15-L^2 Q\Theta} = 10^{150} = 0.05410450 \mathbf{m} \mathbf{m}^2 \mathbf{C} \mathbf{K}$
$1 \mathbf{m}^2 \mathbf{C} \mathbf{K} = 0.04512545 \cdot 10^{200}$	$1 \mathbf{20-L^2 Q\Theta} = 10^{200} = 11.21505 \mathbf{m}^2 \mathbf{C} \mathbf{K}$
$1 \mathbf{k} \mathbf{m}^2 \mathbf{C} \mathbf{K} = 343.2251 \cdot 10^{200}$	$1 \mathbf{20-L^2 Q\Theta} = 10^{200} = 0.001332314 \mathbf{k} \mathbf{m}^2 \mathbf{C} \mathbf{K}$
$1 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}} = 1.133111 \cdot 10^{20}$	$1 \mathbf{2} \frac{L^2 Q\Theta}{T} = 10^{20} = 0.4424353 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}}$
$1 \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}} = 5504.453 \cdot 10^{20}$ (*)	$1 \mathbf{3} \frac{L^2 Q\Theta}{T} = 10^{30} = 100.5154 \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}}$ (*)
$1 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}} = 43.03535 \cdot 10^{30}$	$1 \mathbf{3} \frac{L^2 Q\Theta}{T} = 10^{30} = 0.01154501 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 0.1304100 \cdot 10^{-110}$ (*)	$1 \mathbf{-11} \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 3.541010 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 0.001101114 \cdot 10^{-100}$	$1 \mathbf{-10} \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 504.1310 \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}^2} = 5.232143 \cdot 10^{-100}$	$1 \mathbf{-10} \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 0.1034443 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C} \mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m}^2 \mathbf{s} \mathbf{C} \mathbf{K} = 51.32024 \cdot 10^{320}$	$1 \mathbf{32-L^2 TQ\Theta} = 10^{320} = 0.01050224 \mathbf{m} \mathbf{m}^2 \mathbf{s} \mathbf{C} \mathbf{K}$
$1 \mathbf{m}^2 \mathbf{s} \mathbf{C} \mathbf{K} = 0.4020334 \cdot 10^{330}$	$1 \mathbf{33-L^2 TQ\Theta} = 10^{330} = 1.251202 \mathbf{m}^2 \mathbf{s} \mathbf{C} \mathbf{K}$
$1 \mathbf{k} \mathbf{m}^2 \mathbf{s} \mathbf{C} \mathbf{K} = 0.003044220 \cdot 10^{340}$	$1 \mathbf{34-L^2 TQ\Theta} = 10^{340} = 152.5511 \mathbf{k} \mathbf{m}^2 \mathbf{s} \mathbf{C} \mathbf{K}$ (*)
$1 \mathbf{m} \frac{\mathbf{C} \mathbf{K}}{\mathbf{m}} = 10.10231 \cdot 10^{-150}$	$1 \mathbf{-15} \frac{Q\Theta}{L} = 10^{-150} = 0.05454325 \mathbf{m} \frac{\mathbf{C} \mathbf{K}}{\mathbf{m}}$
$1 \frac{\mathbf{C} \mathbf{K}}{\mathbf{m}} = 0.04433422 \cdot 10^{-140}$	$1 \mathbf{-14} \frac{Q\Theta}{L} = 10^{-140} = 11.31504 \frac{\mathbf{C} \mathbf{K}}{\mathbf{m}}$
$1 \mathbf{k} \frac{\mathbf{C} \mathbf{K}}{\mathbf{m}} = 340.2314 \cdot 10^{-140}$	$1 \mathbf{-14} \frac{Q\Theta}{L} = 10^{-140} = 0.001344153 \mathbf{k} \frac{\mathbf{C} \mathbf{K}}{\mathbf{m}}$

$1 \frac{m^{CK}}{ms} = 1.123101 \cdot 10^{-320}$	$1 -32 - \frac{Q\Theta}{LT} = 10^{-320} = 0.4503435 \frac{m^{CK}}{ms}$
$1 \frac{CK}{ms} = 5420.524 \cdot 10^{-320}$	$1 -31 - \frac{Q\Theta}{LT} = 10^{-310} = 101.4153 \frac{CK}{ms}$
$1k \frac{CK}{ms} = 42.30223 \cdot 10^{-310}$	$1 -31 - \frac{Q\Theta}{LT} = 10^{-310} = 0.01205151 k \frac{CK}{ms}$
$1m \frac{CK}{ms^2} = 0.1252532 \cdot 10^{-450}$	$1 -45 - \frac{Q\Theta}{LT^2} = 10^{-450} = 4.012140 m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 0.001051344 \cdot 10^{-440}$	$1 -44 - \frac{Q\Theta}{LT^2} = 10^{-440} = 512.2250 \frac{CK}{ms^2}$
$1k \frac{CK}{ms^2} = 5.150232 \cdot 10^{-440}$	$1 -44 - \frac{Q\Theta}{LT^2} = 10^{-440} = 0.1044103 k \frac{CK}{ms^2}$
$1m \frac{sCK}{m} = 50.51001 \cdot 10^{-20}$ (*)	$1 -2 - \frac{TQ\Theta}{L} = 10^{-20} = 0.01055545 m \frac{sCK}{m}$ (**)
$1 \frac{sCK}{m} = 0.3545132 \cdot 10^{-10}$	$1 -1 - \frac{TQ\Theta}{L} = 10^{-10} = 1.302314 \frac{sCK}{m}$
$1k \frac{sCK}{m} = 0.003021244 \cdot 10^0$	$1 \frac{TQ\Theta}{L} = 1 = 154.3113 k \frac{sCK}{m}$
$1m \frac{CK}{m^2} = 0.1004435 \cdot 10^{-300}$ (*)	$1 -30 - \frac{Q\Theta}{L^2} = 10^{-300} = 5.511551 m \frac{CK}{m^2}$ (*)
$1 \frac{CK}{m^2} = 442.2034 \cdot 10^{-300}$	$1 -30 - \frac{Q\Theta}{L^2} = 10^{-300} = 0.001133515 \frac{CK}{m^2}$
$1k \frac{CK}{m^2} = 3.352354 \cdot 10^{-250}$	$1 -25 - \frac{Q\Theta}{L^2} = 10^{-250} = 0.1350542 k \frac{CK}{m^2}$
$1m \frac{CK}{m^2 s} = 0.01121110 \cdot 10^{-430}$	$1 -43 - \frac{Q\Theta}{L^2 T} = 10^{-430} = 45.15333 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 54.03424 \cdot 10^{-430}$	$1 -43 - \frac{Q\Theta}{L^2 T} = 10^{-430} = 0.01020002 \frac{CK}{m^2 s}$ (**)
$1k \frac{CK}{m^2 s} = 0.4215200 \cdot 10^{-420}$ (*)	$1 -42 - \frac{Q\Theta}{L^2 T} = 10^{-420} = 1.211300 k \frac{CK}{m^2 s}$ (*)
$1m \frac{CK}{m^2 s^2} = 0.001250314 \cdot 10^{-1000}$	$1 -100 - \frac{Q\Theta}{L^2 T^2} = 10^{-1000} = 402.2443 m \frac{CK}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 10.45443 \cdot 10^{-1000}$	$1 -100 - \frac{Q\Theta}{L^2 T^2} = 10^{-1000} = 0.05134525 \frac{CK}{m^2 s^2}$
$1k \frac{CK}{m^2 s^2} = 0.05133533 \cdot 10^{-550}$	$1 -55 - \frac{Q\Theta}{L^2 T^2} = 10^{-550} = 10.50001 k \frac{CK}{m^2 s^2}$ (**)
$1m \frac{sCK}{m^2} = 0.5034435 \cdot 10^{-130}$	$1 -13 - \frac{TQ\Theta}{L^2} = 10^{-130} = 1.101503 m \frac{sCK}{m^2}$
$1 \frac{sCK}{m^2} = 0.003534524 \cdot 10^{-120}$	$1 -12 - \frac{TQ\Theta}{L^2} = 10^{-120} = 130.4553 \frac{sCK}{m^2}$ (*)
$1k \frac{sCK}{m^2} = 30.12322 \cdot 10^{-120}$	$1 -12 - \frac{TQ\Theta}{L^2} = 10^{-120} = 0.01550211 k \frac{sCK}{m^2}$ (*)
$1m \frac{CK}{m^3} = 1003.050 \cdot 10^{-420}$ (*)	$1 -41 - \frac{Q\Theta}{L^3} = 10^{-410} = 552.5235 m \frac{CK}{m^3}$ (*)
$1 \frac{CK}{m^3} = 4.410310 \cdot 10^{-410}$	$1 -41 - \frac{Q\Theta}{L^3} = 10^{-410} = 0.1135532 \frac{CK}{m^3}$ (*)
$1k \frac{CK}{m^3} = 0.03342452 \cdot 10^{-400}$	$1 -40 - \frac{Q\Theta}{L^3} = 10^{-400} = 13.53334 k \frac{CK}{m^3}$
$1m \frac{CK}{m^3 s} = 111.5121 \cdot 10^{-550}$	$1 -54 - \frac{Q\Theta}{L^3 T} = 10^{-540} = 4531.251 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 0.5350351 \cdot 10^{-540}$	$1 -54 - \frac{Q\Theta}{L^3 T} = 10^{-540} = 1.021414 \frac{CK}{m^3 s}$
$1k \frac{CK}{m^3 s} = 4204.151 \cdot 10^{-540}$	$1 -53 - \frac{Q\Theta}{L^3 T} = 10^{-530} = 121.3412 k \frac{CK}{m^3 s}$
$1m \frac{CK}{m^3 s^2} = 12.44104 \cdot 10^{-1120}$	$1 -112 - \frac{Q\Theta}{L^3 T^2} = 10^{-1120} = 0.04033204 m \frac{CK}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 0.1043550 \cdot 10^{-1110}$ (*)	$1 -111 - \frac{Q\Theta}{L^3 T^2} = 10^{-1110} = 5.151225 \frac{CK}{m^3 s^2}$
$1k \frac{CK}{m^3 s^2} = 512.1255 \cdot 10^{-1110}$ (*)	$1 -110 - \frac{Q\Theta}{L^3 T^2} = 10^{-1100} = 1051.502 k \frac{CK}{m^3 s^2}$
$1m \frac{sCK}{m^3} = 0.005022334 \cdot 10^{-240}$	$1 -24 - \frac{TQ\Theta}{L^3} = 10^{-240} = 110.3424 m \frac{sCK}{m^3}$
$1 \frac{sCK}{m^3} = 35.24334 \cdot 10^{-240}$	$1 -24 - \frac{TQ\Theta}{L^3} = 10^{-240} = 0.01311235 \frac{sCK}{m^3}$
$1k \frac{sCK}{m^3} = 0.3003411 \cdot 10^{-230}$ (*)	$1 -23 - \frac{TQ\Theta}{L^3} = 10^{-230} = 1.553315 k \frac{sCK}{m^3}$ (*)
$1m kg CK = 24.43335 \cdot 10^{-20}$	$1 -2 - M Q\Theta = 10^{-20} = 0.02051435 m kg CK$
$1 kg CK = 0.2053425 \cdot 10^{-10}$	$1 -1 - M Q\Theta = 10^{-10} = 2.441014 kg CK$
$1k kg CK = 0.001355213 \cdot 10^0$ (*)	$1 M Q\Theta = 1 = 333.4543 k kg CK$
$1m \frac{kg CK}{s} = 3.205015 \cdot 10^{-150}$	$1 -15 - \frac{MQ\Theta}{T} = 10^{-150} = 0.1442032 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 0.02331242 \cdot 10^{-140}$	$1 -14 - \frac{MQ\Theta}{T} = 10^{-140} = 21.52213 \frac{kg CK}{s}$
$1k \frac{kg CK}{s} = 155.5402 \cdot 10^{-140}$ (*)	$1 -14 - \frac{MQ\Theta}{T} = 10^{-140} = 0.003000253 k \frac{kg CK}{s}$ (**)
$1m \frac{kg CK}{s^2} = 0.4010532 \cdot 10^{-320}$	$1 -32 - \frac{MQ\Theta}{T^2} = 10^{-320} = 1.253231 m \frac{kg CK}{s^2}$
$1 \frac{kg CK}{s^2} = 3040.002 \cdot 10^{-320}$ (*)	$1 -31 - \frac{MQ\Theta}{T^2} = 10^{-310} = 153.2322 \frac{kg CK}{s^2}$
$1k \frac{kg CK}{s^2} = 22.22310 \cdot 10^{-310}$	$1 -31 - \frac{MQ\Theta}{T^2} = 10^{-310} = 0.02255512 k \frac{kg CK}{s^2}$ (**)
$1m kg s CK = 215.4302 \cdot 10^{110}$	$1 12 - M T Q\Theta = 10^{120} = 2325.025 m kg s CK$
$1 kg s CK = 1.443423 \cdot 10^{120}$	$1 12 - M T Q\Theta = 10^{120} = 0.3201550 kg s CK$ (*)
$1k kg s CK = 0.01215103 \cdot 10^{130}$	$1 13 - M T Q\Theta = 10^{130} = 41.55402 k kg s CK$ (*)
$1m kg m CK = 0.002452041 \cdot 10^{100}$	$1 10 - M L Q\Theta = 10^{100} = 204.4200 m kg m CK$ (*)
$1 kg m CK = 21.01120 \cdot 10^{100}$	$1 10 - M L Q\Theta = 10^{100} = 0.02432332 kg m CK$
$1k kg m CK = 0.1402020 \cdot 10^{110}$	$1 11 - M L Q\Theta = 10^{110} = 3.325104 k kg m CK$
$1m \frac{kg m CK}{s} = 321.4244 \cdot 10^{-40}$	$1 -4 - \frac{MLQ\Theta}{T} = 10^{-40} = 0.001435122 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 2.335344 \cdot 10^{-30}$	$1 -3 - \frac{MLQ\Theta}{T} = 10^{-30} = 0.2144400 \frac{kg m CK}{s}$ (*)

$$\begin{aligned}
1 \text{k} \frac{\text{kg m C K}}{\text{s}} &= 0.02002522 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg m C K}}{\text{s}^2} &= 40.21232 \cdot 10^{-210} \\
1 \frac{\text{kg m C K}}{\text{s}^2} &= 0.3045010 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg m C K}}{\text{s}^2} &= 2230.222 \cdot 10^{-200} \\
1 \text{m kg m s C K} &= 0.02202132 \cdot 10^{230} \\
1 \text{kg m s C K} &= 145.0344 \cdot 10^{230} \\
1 \text{k kg m s C K} &= 1.221225 \cdot 10^{240} \\
1 \text{m kg m}^2 \text{C K} &= 0.2500353 \cdot 10^{210} \quad (*) \\
1 \text{kg m}^2 \text{C K} &= 0.002104421 \cdot 10^{220} \\
1 \text{k kg m}^2 \text{C K} &= 14.04432 \cdot 10^{220} \\
1 \text{m} \frac{\text{kg m}^2 \text{C K}}{\text{s}} &= 0.03223530 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{C K}}{\text{s}} &= 234.3501 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 2.010051 \cdot 10^{50} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 4031.551 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 30.54030 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} &= 0.2234144 \cdot 10^{-40} \\
1 \text{m kg m}^2 \text{s C K} &= 2.210012 \cdot 10^{340} \quad (*) \\
1 \text{kg m}^2 \text{s C K} &= 0.01453314 \cdot 10^{350} \\
1 \text{k kg m}^2 \text{s C K} &= 122.3355 \cdot 10^{350} \quad (*) \\
1 \text{m} \frac{\text{kg C K}}{\text{m}} &= 0.2435045 \cdot 10^{-130} \\
1 \frac{\text{kg C K}}{\text{m}} &= 0.002050144 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg C K}}{\text{m}} &= 13.52413 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg C K}}{\text{m s}} &= 0.03155402 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg C K}}{\text{m s}} &= 232.3150 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg C K}}{\text{m s}} &= 1.552251 \cdot 10^{-250} \quad (*) \\
1 \text{m} \frac{\text{kg C K}}{\text{m s}^2} &= 4000.250 \cdot 10^{-440} \quad (***) \\
1 \frac{\text{kg C K}}{\text{m s}^2} &= 30.31011 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg C K}}{\text{m s}^2} &= 0.2214404 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg s C K}}{\text{m}} &= 2.150441 \\
1 \frac{\text{kg s C K}}{\text{m}} &= 0.01440511 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s C K}}{\text{m}} &= 121.2544 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg C K}}{\text{m}^2} &= 0.002430410 \cdot 10^{-240} \\
1 \frac{\text{kg C K}}{\text{m}^2} &= 20.42512 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg C K}}{\text{m}^2} &= 0.1350022 \cdot 10^{-230} \quad (*) \\
1 \text{m} \frac{\text{kg C K}}{\text{m}^2 \text{s}} &= 315.0202 \cdot 10^{-420} \\
1 \frac{\text{kg C K}}{\text{m}^2 \text{s}} &= 2.315105 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg C K}}{\text{m}^2 \text{s}} &= 0.01545145 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} &= 35.50022 \cdot 10^{-550} \quad (*) \\
1 \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} &= 0.3022031 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} &= 2210.512 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s C K}}{\text{m}^2} &= 0.02143031 \cdot 10^{-110} \\
1 \frac{\text{kg s C K}}{\text{m}^2} &= 143.4003 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg s C K}}{\text{m}^2} &= 1.210433 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg C K}}{\text{m}^3} &= 24.22142 \cdot 10^{-400} \\
1 \frac{\text{kg C K}}{\text{m}^3} &= 0.2035250 \cdot 10^{-350} \\
1 \text{k} \frac{\text{kg C K}}{\text{m}^3} &= 0.001343240 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg C K}}{\text{m}^3 \text{s}} &= 3.141015 \cdot 10^{-530} \\
1 \frac{\text{kg C K}}{\text{m}^3 \text{s}} &= 0.02311035 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg C K}}{\text{m}^3 \text{s}} &= 154.2053 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg C K}}{\text{m}^3 \text{s}^2} &= 0.3535413 \cdot 10^{-1100}
\end{aligned}$$

$$\begin{aligned}
1 - 2 \frac{MLQ\Theta}{T} &= 10^{-20} = 25.51403 \text{k} \frac{\text{kg m C K}}{\text{s}} \\
1 - 21 \frac{MLQ\Theta}{T^2} &= 10^{-210} = 0.01251013 \text{m} \frac{\text{kg m C K}}{\text{s}^2} \\
1 - 20 \frac{MLQ\Theta}{T^2} &= 10^{-200} = 1.525251 \frac{\text{kg m C K}}{\text{s}^2} \\
1 - 15 \frac{MLQ\Theta}{T^2} &= 10^{-150} = 225.1511 \text{k} \frac{\text{kg m C K}}{\text{s}^2} \\
1 - 23 \frac{MLTQ\Theta}{T} &= 10^{230} = 23.20541 \text{m kg m s C K} \\
1 - 24 \frac{MLTQ\Theta}{T} &= 10^{240} = 3152.343 \text{kg m s C K} \\
1 - 24 \frac{MLTQ\Theta}{T} &= 10^{240} = 0.4144425 \text{k kg m s C K} \\
1 - 21 \frac{ML^2Q\Theta}{T} &= 10^{210} = 2.040531 \text{m kg m}^2 \text{C K} \\
1 - 22 \frac{ML^2Q\Theta}{T} &= 10^{220} = 242.4101 \text{kg m}^2 \text{C K} \\
1 - 22 \frac{ML^2Q\Theta}{T} &= 10^{220} = 0.03315242 \text{k kg m}^2 \text{C K} \\
1 - 4 \frac{ML^2Q\Theta}{T} &= 10^{40} = 14.32220 \text{m} \frac{\text{kg m}^2 \text{C K}}{\text{s}} \\
1 - 4 \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.002140553 \frac{\text{kg m}^2 \text{C K}}{\text{s}} \quad (*) \\
1 - 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.2542525 \text{k} \frac{\text{kg m}^2 \text{C K}}{\text{s}} \\
1 - 5 \frac{ML^2Q\Theta}{T} &= 10^{-50} = 124.4402 \text{m} \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} \\
1 - 5 \frac{ML^2Q\Theta}{T} &= 10^{-50} = 0.01522225 \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} \\
1 - 4 \frac{ML^2Q\Theta}{T} &= 10^{-40} = 2.243522 \text{k} \frac{\text{kg m}^2 \text{C K}}{\text{s}^2} \\
1 - 34 \frac{ML^2TQ\Theta}{T} &= 10^{340} = 0.2312504 \text{m kg m}^2 \text{s C K} \\
1 - 35 \frac{ML^2TQ\Theta}{T} &= 10^{350} = 31.43152 \text{kg m}^2 \text{s C K} \\
1 - 40 \frac{ML^2TQ\Theta}{T} &= 10^{400} = 4133.510 \text{k kg m}^2 \text{s C K} \\
1 - 13 \frac{MQ\Theta}{L} &= 10^{-130} = 2.055122 \text{m} \frac{\text{kg C K}}{\text{m}} \quad (*) \\
1 - 12 \frac{MQ\Theta}{L} &= 10^{-120} = 244.5311 \frac{\text{kg C K}}{\text{m}} \\
1 - 12 \frac{MQ\Theta}{L} &= 10^{-120} = 0.03344435 \text{k} \frac{\text{kg C K}}{\text{m}} \\
1 - 30 \frac{MQ\Theta}{LT} &= 10^{-300} = 14.44550 \text{m} \frac{\text{kg C K}}{\text{m s}} \quad (*) \\
1 - 30 \frac{MQ\Theta}{LT} &= 10^{-300} = 0.002200040 \frac{\text{kg C K}}{\text{m s}} \quad (**) \\
1 - 25 \frac{MQ\Theta}{LT} &= 10^{-250} = 0.3005155 \text{k} \frac{\text{kg C K}}{\text{m s}} \quad (**) \\
1 - 43 \frac{MQ\Theta}{LT^2} &= 10^{-430} = 125.5454 \text{m} \frac{\text{kg C K}}{\text{m s}^2} \\
1 - 43 \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.01535402 \frac{\text{kg C K}}{\text{m s}^2} \\
1 - 42 \frac{MQ\Theta}{LT^2} &= 10^{-420} = 2.303522 \text{k} \frac{\text{kg C K}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.2333123 \text{m} \frac{\text{kg s C K}}{\text{m}} \\
1 - 1 \frac{MTQ\Theta}{L} &= 10^{10} = 32.11211 \frac{\text{kg s C K}}{\text{m}} \\
1 - 2 \frac{MTQ\Theta}{L} &= 10^{20} = 4210.355 \text{k} \frac{\text{kg s C K}}{\text{m}} \quad (*) \\
1 - 24 \frac{MQ\Theta}{L^2} &= 10^{-240} = 210.2420 \text{m} \frac{\text{kg C K}}{\text{m}^2} \\
1 - 24 \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.02454020 \frac{\text{kg C K}}{\text{m}^2} \\
1 - 23 \frac{MQ\Theta}{L^2} &= 10^{-230} = 3.354344 \text{k} \frac{\text{kg C K}}{\text{m}^2} \\
1 - 42 \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 0.001451514 \text{m} \frac{\text{kg C K}}{\text{m}^2 \text{s}} \\
1 - 41 \frac{MQ\Theta}{L^2 T} &= 10^{-410} = 0.2203513 \frac{\text{kg C K}}{\text{m}^2 \text{s}} \\
1 - 40 \frac{MQ\Theta}{L^2 T} &= 10^{-400} = 30.14112 \text{k} \frac{\text{kg C K}}{\text{m}^2 \text{s}} \\
1 - 55 \frac{MQ\Theta}{L^2 T^2} &= 10^{-550} = 0.01302124 \text{m} \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} \\
1 - 54 \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 1.542450 \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} \\
1 - 53 \frac{MQ\Theta}{L^2 T^2} &= 10^{-530} = 231.1543 \text{k} \frac{\text{kg C K}}{\text{m}^2 \text{s}^2} \\
1 - 11 \frac{MTQ\Theta}{L^2} &= 10^{-110} = 23.41232 \text{m} \frac{\text{kg s C K}}{\text{m}^2} \\
1 - 10 \frac{MTQ\Theta}{L^2} &= 10^{-100} = 3220.443 \frac{\text{kg s C K}}{\text{m}^2} \\
1 - 10 \frac{MTQ\Theta}{L^2} &= 10^{-100} = 0.4221411 \text{k} \frac{\text{kg s C K}}{\text{m}^2} \\
1 - 40 \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.02110123 \text{m} \frac{\text{kg C K}}{\text{m}^3} \\
1 - 35 \frac{MQ\Theta}{L^3} &= 10^{-350} = 2.502340 \frac{\text{kg C K}}{\text{m}^3} \\
1 - 34 \frac{MQ\Theta}{L^3} &= 10^{-340} = 340.4311 \text{k} \frac{\text{kg C K}}{\text{m}^3} \\
1 - 53 \frac{MQ\Theta}{L^3 T} &= 10^{-530} = 0.1454450 \text{m} \frac{\text{kg C K}}{\text{m}^3 \text{s}} \\
1 - 52 \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 22.11400 \frac{\text{kg C K}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 52 \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 0.003023042 \text{k} \frac{\text{kg C K}}{\text{m}^3 \text{s}} \\
1 - 110 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 1.304402 \text{m} \frac{\text{kg C K}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3013.103 \cdot 10^{-1100} \\1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 22.03030 \cdot 10^{-1050} \\1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 213.5231 \cdot 10^{-230} \\1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.431103 \cdot 10^{-220} \\1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.01204325 \cdot 10^{-210}\end{aligned}$$

$$\begin{aligned}1 \cdot 105 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1050} = 154.5544 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \cdot 105 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1050} = 0.02320015 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \cdot 22 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-220} = 2345.352 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\1 \cdot 22 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.3230133 \frac{\text{kg s CK}}{\text{m}^3} \\1 \cdot 21 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-210} = 42.32443 \text{k} \frac{\text{kg s CK}}{\text{m}^3}\end{aligned}$$

7.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}\text{Proton mass} &= 1.142455 \cdot 10^{-40} \quad (*) \\ \text{Electron mass} &= 5.244500 \cdot 10^{-45} \quad (*) \\ \text{Elementary charge} &= 1.452243 \cdot 10^{-1} \\ \text{\AA}^{16} &= 1.152115 \cdot 10^{51} \\ \text{Bohr radius}^{17} &= 4.102224 \cdot 10^{50} \\ \text{Fine structure constant}^{18} &= 1.324245 \cdot 10^{-3} \\ \text{Rydberg Energy}^{19} &= 1.044252 \cdot 10^{-54} \\ |\psi_{100}(0)|^2^{20} &= 5.353551 \cdot 10^{-234} \quad (*) \\ \text{eV} &= 2.554515 \cdot 10^{-100} \quad (*) \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 5.500555 \cdot 10^{55} \quad (***) \\ k_{\text{yellow}}^{22} &= 1.024250 \cdot 10^{-55} \\ k_{\text{X-Ray}}^{23} &= 4.254541 \cdot 10^{-34}\end{aligned}$$

$$\begin{aligned}\text{Earth g} &= 1.022222 \cdot 10^{-130} \\ \text{cm} &= 2.102013 \cdot 10^{105} \\ \text{min} &= 1.215412 \cdot 10^{133} \\ \text{hour} &= 2.151301 \cdot 10^{135} \\ \text{Liter} &= 1.154131 \cdot 10^{332} \\ \text{Area of a soccer field} &= 5.331500 \cdot 10^{232} \quad (*) \\ 244 \text{ m}^2^{24} &= 2.452554 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{25} &= 5.305524 \cdot 10^{105} \quad (*) \\ \text{mile} &= 1.130115 \cdot 10^{120} \\ \text{pound} &= 1.115530 \cdot 10^{14} \quad (*) \\ \text{horsepower} &= 2.420531 \cdot 10^{-143} \\ \text{kcal} &= 2.042442 \cdot 10^{-11} \\ \text{kWh} &= 1.224220 \cdot 10^{-3} \\ \text{Household electric field} &= 2.032220 \cdot 10^{-210} \\ \text{Earth magnetic field} &= 3.005551 \cdot 10^{-202} \quad (***)\end{aligned}$$

$$\begin{aligned}1 \cdot 3.5 \cdot M &= 10^{-35} = 4.351544 m_p \\ 1 \cdot 4.4 \cdot M &= 10^{-44} = 1.033022 m_e \\ 1 Q &= 1 = 3.145143 e \\ 1 \cdot 5.2 \cdot L &= 10^{52} = 4.320534 \text{\AA} \\ 1 \cdot 5.1 \cdot L &= 10^{51} = 1.234113 a_0 \\ 1 \cdot .2 \cdot = 10^{-2} &= 3.450115 \alpha \\ 1 \cdot 5.3 \cdot \frac{ML^2}{T^2} &= 10^{-53} = 5.145005 Ry \quad (*) \\ 1 \cdot 23.3 \cdot \frac{1}{L^3} &= 10^{-233} = 1.021030 \rho_{\text{max}} \\ 1 \cdot 5.5 \cdot \frac{ML^2}{T^2} &= 10^{-55} = 2.000425 \text{eV} \quad (**) \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \cdot 10 \cdot L &= 10^{100} = 1.005555 \cdot \lambda_{\text{yellow}} \quad (***) \\ 1 \cdot 5.4 \cdot \frac{1}{L} &= 10^{-54} = 5.324055 \cdot k_{\text{yellow}} \quad (*) \\ 1 \cdot 3.3 \cdot \frac{1}{L} &= 10^{-33} = 1.200151 \cdot k_{\text{X-Ray}} \quad (*)\end{aligned}$$

$$\begin{aligned}1 \cdot 12.5 \cdot \frac{ML}{T^2} &= 10^{-125} = 5.343005 \cdot \text{Earth g} \quad (*) \\ 1 \cdot 11 \cdot L &= 10^{110} = 2.431320 \text{cm} \\ 1 \cdot 13.4 \cdot T &= 10^{134} = 4.154014 \text{min} \\ 1 \cdot 14 \cdot T &= 10^{140} = 2.332233 \text{h} \\ 1 \cdot 33.3 \cdot L^3 &= 10^{333} = 4.305534 l \quad (*) \\ 1 \cdot 23.3 \cdot L^2 &= 10^{233} = 1.023434 A \\ 1 \cdot 23.1 \cdot L^2 &= 10^{231} = 2.043401 \cdot 244 \text{m}^2 \\ 1 \cdot 1.5 \cdot \frac{L}{T} &= 10^{-15} = 2.550321 \text{km/h} \quad (*) \\ 1 \cdot 1.5 \cdot \frac{L}{T} &= 10^{-15} = 1.503134 \text{mi/h} \\ 1 \cdot 11 \cdot L &= 10^{110} = 1.030250 \text{in} \\ 1 \cdot 12.1 \cdot L &= 10^{121} = 4.443543 \text{mi} \\ 1 \cdot 1.5 \cdot M &= 10^{15} = 4.524411 \text{pound} \\ 1 \cdot 14.2 \cdot \frac{ML^2}{T^3} &= 10^{-142} = 2.111200 \text{horsepower} \quad (*) \\ 1 \cdot 1 \cdot \frac{ML^2}{T^2} &= 10^{-10} = 2.454055 \text{kcal} \quad (*) \\ 1 \cdot .2 \cdot \frac{ML^2}{T^2} &= 10^{-2} = 4.131400 \text{kWh} \quad (*) \\ 1 \cdot 20.5 \cdot \frac{ML}{T^2 Q} &= 10^{-205} = 2.510444 E_H \\ 1 \cdot 20.1 \cdot \frac{M}{T Q} &= 10^{-201} = 1.552015 B_E \quad (*)\end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/14 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵100 in = 1 yd = 3 ft

Height of an average man ²⁶= $1.441102 \cdot 10^{112}$

Mass of an average man = $5.123203 \cdot 10^{20}$

Age of the Universe = $5.233211 \cdot 10^{201}$

Size of the observable Universe = $3.032214 \cdot 10^{210}$

Average density of the Universe = $2.031445 \cdot 10^{-431}$

Earth mass = $2.004333 \cdot 10^{110}$ (*)

Sun mass ²⁷= $2.223231 \cdot 10^{121}$

Year = $2.335031 \cdot 10^{144}$

Speed of Light = 1.000000 (***)

Parsec = $1.230033 \cdot 10^{145}$ (*)

Astronomical unit = $1.531232 \cdot 10^{134}$

Earth radius = $3.453233 \cdot 10^{124}$

Distance Earth-Moon = $1.022323 \cdot 10^{131}$

Momentum of someone walking = $3.141001 \cdot 10^3$ (*)

Stefan-Boltzmann constant ²⁸= $5.531034 \cdot 10^{-2}$

mol = $2.420221 \cdot 10^{50}$

Standard temperature ²⁹= $2.312054 \cdot 10^{-102}$

Room - standard temperature ³⁰= $1.040452 \cdot 10^{-103}$

atm = $1.221341 \cdot 10^{-345}$

c_s = $1.531030 \cdot 10^{-12}$

μ_0 = 1.000000 (***)

G = $2.510444 \cdot 10^{-2}$

1 $11.3-L = 10^{113} = 3.210440 \bar{h}$

1 $2.1-M = 10^{21} = 1.051234 \bar{m}$

1 $20.2-T = 10^{202} = 1.034324 t_U$

1 $21.1-L = 10^{211} = 1.534455 l_U$ (*)

1 $-43-\frac{M}{L^3} = 10^{-430} = 2.511334 \rho_U$

1 $11.1-M = 10^{111} = 2.545102 m_E$

1 $12.2-M = 10^{122} = 2.254535 m_S$

1 $14.5-T = 10^{145} = 2.145052 y$

1 $\frac{L}{T} = 1 = 1.000000 c$ (***)

1 $15-L = 10^{150} = 4.122310 pc$

1 $13.5-L = 10^{135} = 3.041505 au$

1 $12.5-L = 10^{125} = 1.323050 r_E$

1 $13.2-L = 10^{132} = 5.342034 d_M$

1 $.4-\frac{ML}{T} = 10^4 = 1.454455 p$ (*)

1 $.1-\frac{M}{T^3\Theta^4} = 10^{-1} = 1.002504 = \sigma$ (*)

1 $5.1- = 10^{51} = 2.111433 mol$

1 $-10.1-\Theta = 10^{-101} = 2.210404 T_0$

1 $-10.2-\Theta = 10^{-102} = 5.214242 \Theta_R$

1 $-34.4-\frac{M}{LT^2} = 10^{-344} = 4.144042 atm$

1 $-1.1-\frac{L}{T} = 10^{-11} = 3.042224 \cdot c_s$

1 $\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

1 $.1-\frac{L^3}{MT^2} = 10^{-1} = 2.032220 \cdot G$

Extensive list of SI units

$1m = 1.143534 \cdot 10^{-4}$

$1 = 1.000000$ (***)

$1k = 4.344000 \cdot 10^3$ (**)

$1m\frac{1}{s} = 1.320132 \cdot 10^{-135}$

$1\frac{1}{s} = 1.111243 \cdot 10^{-131}$

$1k\frac{1}{s} = 5.321110 \cdot 10^{-124}$

$1m\frac{1}{s^2} = 1.511525 \cdot 10^{-310}$

$1\frac{1}{s^2} = 1.235354 \cdot 10^{-302}$

$1k\frac{1}{s^2} = 1.040251 \cdot 10^{-254}$

$1ms = 1.025014 \cdot 10^{123}$

$1s = 4.554532 \cdot 10^{130}$ (*)

$1ks = 3.504301 \cdot 10^{134}$

$1mm = 1.150010 \cdot 10^{104}$ (*)

$1m = 1.001340 \cdot 10^{112}$ (*)

$1km = 4.355245 \cdot 10^{115}$ (*)

$1m\frac{m}{s} = 1.322434 \cdot 10^{-23}$

$1\frac{m}{s} = 1.113221 \cdot 10^{-15}$

$1k\frac{m}{s} = 5.334055 \cdot 10^{-12}$ (*)

$1m\frac{m}{s^2} = 1.514532 \cdot 10^{-154}$

$1\cdot 3- = 10^{-3} = 4.344000 m$ (*)

$1 = 1 = 1.000000$ (***)

$1\cdot 4- = 10^4 = 1.143534 k$

$1\cdot 13\cdot 4\cdot \frac{1}{T} = 10^{-134} = 3.504301 m\frac{1}{s}$

$1\cdot 13\cdot \frac{1}{T} = 10^{-130} = 4.554532 \frac{1}{s}$ (*)

$1\cdot 12\cdot 3\cdot \frac{1}{T} = 10^{-123} = 1.025014 k\frac{1}{s}$

$1\cdot 30\cdot 5\cdot \frac{1}{T^2} = 10^{-305} = 3.113022 m\frac{1}{s^2}$

$1\cdot 30\cdot 1\cdot \frac{1}{T^2} = 10^{-301} = 4.054114 \frac{1}{s^2}$

$1\cdot 25\cdot 3\cdot \frac{1}{T^2} = 10^{-253} = 5.220030 k\frac{1}{s^2}$ (*)

$1\cdot 12\cdot 4\cdot T = 10^{124} = 5.321110 ms$

$1\cdot 13\cdot 1\cdot T = 10^{131} = 1.111243 s$

$1\cdot 13\cdot 5\cdot T = 10^{135} = 1.320132 ks$

$1\cdot 10\cdot 5\cdot L = 10^{105} = 4.332331 mm$

$1\cdot 11\cdot 3\cdot L = 10^{113} = 5.542222 m$

$1\cdot 12\cdot L = 10^{120} = 1.141510 km$

$1\cdot 2\cdot 2\cdot \frac{L}{T} = 10^{-22} = 3.454201 m\frac{m}{s}$

$1\cdot 1\cdot 4\cdot \frac{L}{T} = 10^{-14} = 4.542533 \frac{m}{s}$

$1\cdot 1\cdot 1\cdot \frac{L}{T} = 10^{-11} = 1.023153 k\frac{m}{s}$

$1\cdot 15\cdot 3\cdot \frac{L}{T^2} = 10^{-153} = 3.103533 m\frac{m}{s^2}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{140}$

²⁹0°C measured from absolute zero

³⁰32 °C

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 1.241553 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 1.042135 \cdot 10^{-142} \\
1 \text{m m s} &= 1.030442 \cdot 10^{235} \\
1 \text{m s} &= 5.010552 \cdot 10^{242} \quad (*) \\
1 \text{k m s} &= 3.514420 \cdot 10^{250} \\
1 \text{m m}^2 &= 1.152044 \cdot 10^{220} \\
1 \text{m}^2 &= 1.003123 \cdot 10^{224} \quad (*) \\
1 \text{k m}^2 &= 4.410553 \cdot 10^{231} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}} &= 1.325144 \cdot 10^{45} \\
1 \frac{\text{m}^2}{\text{s}} &= 1.115203 \cdot 10^{53} \\
1 \text{k} \frac{\text{m}^2}{\text{s}} &= 5.351110 \cdot 10^{100} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2} &= 1.521544 \cdot 10^{-42} \\
1 \frac{\text{m}^2}{\text{s}^2} &= 1.244155 \cdot 10^{-34} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 1.044030 \cdot 10^{-30} \\
1 \text{m m}^2 \text{s} &= 1.032313 \cdot 10^{351} \\
1 \text{m}^2 \text{s} &= 5.023033 \cdot 10^{354} \\
1 \text{k m}^2 \text{s} &= 3.524552 \cdot 10^{402} \quad (*) \\
1 \text{m} \frac{1}{\text{m}} &= 1.141510 \cdot 10^{-120} \\
1 \frac{1}{\text{m}} &= 5.542222 \cdot 10^{-113} \\
1 \text{k} \frac{1}{\text{m}} &= 4.332331 \cdot 10^{-105} \\
1 \text{m} \frac{1}{\text{m s}} &= 1.313433 \cdot 10^{-251} \\
1 \frac{1}{\text{m s}} &= 1.105312 \cdot 10^{-243} \\
1 \text{k} \frac{1}{\text{m s}} &= 5.304143 \cdot 10^{-240} \\
1 \text{m} \frac{1}{\text{m s}^2} &= 1.504530 \cdot 10^{-422} \\
1 \frac{1}{\text{m s}^2} &= 1.233203 \cdot 10^{-414} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 1.034410 \cdot 10^{-410} \\
1 \text{m} \frac{\text{s}}{\text{m}} &= 1.023153 \cdot 10^{11} \\
1 \frac{\text{s}}{\text{m}} &= 4.542533 \cdot 10^{14} \\
1 \text{k} \frac{\text{s}}{\text{m}} &= 3.454201 \cdot 10^{22} \\
1 \text{m} \frac{1}{\text{m}^2} &= 1.135445 \cdot 10^{-232} \\
1 \frac{1}{\text{m}^2} &= 5.524511 \cdot 10^{-225} \\
1 \text{k} \frac{1}{\text{m}^2} &= 4.321123 \cdot 10^{-221} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}} &= 1.311143 \cdot 10^{-403} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 1.103343 \cdot 10^{-355} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 5.251243 \cdot 10^{-352} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2} &= 1.501540 \cdot 10^{-534} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 1.231020 \cdot 10^{-530} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 1.032532 \cdot 10^{-522} \\
1 \text{m} \frac{\text{s}}{\text{m}^2} &= 1.021335 \cdot 10^{-101} \\
1 \frac{\text{s}}{\text{m}^2} &= 4.530555 \cdot 10^{-54} \quad (***) \\
1 \text{k} \frac{\text{s}}{\text{m}^2} &= 3.444114 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{m}^3} &= 1.133432 \cdot 10^{-344} \\
1 \frac{1}{\text{m}^3} &= 5.511223 \cdot 10^{-341} \\
1 \text{k} \frac{1}{\text{m}^3} &= 4.305534 \cdot 10^{-333} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}} &= 1.304501 \cdot 10^{-515} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 1.101422 \cdot 10^{-511} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 5.234405 \cdot 10^{-504} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2} &= 1.454555 \cdot 10^{-1050} \quad (****) \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 1.224441 \cdot 10^{-1042} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 1.031101 \cdot 10^{-1034}
\end{aligned}
\begin{aligned}
1 \cdot 14.5 \cdot \frac{L}{T^2} &= 10^{-145} = 4.043320 \frac{\text{m}}{\text{s}^2} \\
1 \cdot 14.1 \cdot \frac{L}{T^2} &= 10^{-141} = 5.203243 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \cdot 24 \cdot LT &= 10^{240} = 5.304143 \text{m m s} \\
1 \cdot 24.3 \cdot LT &= 10^{243} = 1.105312 \text{ m s} \\
1 \cdot 25.1 \cdot LT &= 10^{251} = 1.313433 \text{k m s} \\
1 \cdot 22.1 \cdot L^2 &= 10^{221} = 4.321123 \text{m m}^2 \\
1 \cdot 22.5 \cdot L^2 &= 10^{225} = 5.524511 \text{m}^2 \\
1 \cdot 23.2 \cdot L^2 &= 10^{232} = 1.135445 \text{k m}^2 \\
1 \cdot 5 \cdot \frac{L^2}{T} &= 10^{50} = 3.444114 \text{m} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 5.4 \cdot \frac{L^2}{T} &= 10^{54} = 4.530555 \frac{\text{m}^2}{\text{s}} \quad (**) \\
1 \cdot 10.1 \cdot \frac{L^2}{T} &= 10^{101} = 1.021335 \text{k} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 4.1 \cdot \frac{L^2}{T^2} &= 10^{-41} = 3.054500 \text{m} \frac{\text{m}^2}{\text{s}^2} \quad (*) \\
1 \cdot 3.3 \cdot \frac{L^2}{T^2} &= 10^{-33} = 4.032541 \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 2.5 \cdot \frac{L^2}{T^2} &= 10^{-25} = 5.150521 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 35.2 \cdot L^2 T &= 10^{352} = 5.251243 \text{m m}^2 \text{s} \\
1 \cdot 35.5 \cdot L^2 T &= 10^{355} = 1.103343 \text{m}^2 \text{s} \\
1 \cdot 40.3 \cdot L^2 T &= 10^{403} = 1.311143 \text{k m}^2 \text{s} \\
1 \cdot 11.5 \cdot \frac{1}{L} &= 10^{-115} = 4.355245 \text{m} \frac{1}{\text{m}} \quad (*) \\
1 \cdot 11.2 \cdot \frac{1}{L} &= 10^{-112} = 1.001340 \frac{1}{\text{m}} \quad (*) \\
1 \cdot 10.4 \cdot \frac{1}{L} &= 10^{-104} = 1.150010 \text{k} \frac{1}{\text{m}} \quad (*) \\
1 \cdot 25 \cdot \frac{1}{LT} &= 10^{-250} = 3.514420 \text{m} \frac{1}{\text{m s}} \\
1 \cdot 24.2 \cdot \frac{1}{LT} &= 10^{-242} = 5.010552 \frac{1}{\text{m s}} \quad (*) \\
1 \cdot 23.5 \cdot \frac{1}{LT} &= 10^{-235} = 1.030442 \text{k} \frac{1}{\text{m s}} \\
1 \cdot 42.1 \cdot \frac{1}{LT^2} &= 10^{-421} = 3.122124 \text{m} \frac{1}{\text{m s}^2} \\
1 \cdot 41.3 \cdot \frac{1}{LT^2} &= 10^{-413} = 4.104530 \frac{1}{\text{m s}^2} \\
1 \cdot 40.5 \cdot \frac{1}{LT^2} &= 10^{-405} = 5.232435 \text{k} \frac{1}{\text{m s}^2} \\
1 \cdot 1.2 \cdot \frac{T}{L} &= 10^{12} = 5.334055 \text{m} \frac{\text{s}}{\text{m}} \quad (*) \\
1 \cdot 1.5 \cdot \frac{T}{L} &= 10^{15} = 1.113221 \frac{\text{s}}{\text{m}} \\
1 \cdot 2.3 \cdot \frac{T}{L} &= 10^{23} = 1.322434 \text{k} \frac{\text{s}}{\text{m}} \\
1 \cdot 23.1 \cdot \frac{1}{L^2} &= 10^{-231} = 4.410553 \text{m} \frac{1}{\text{m}^2} \quad (*) \\
1 \cdot 22.4 \cdot \frac{1}{L^2} &= 10^{-224} = 1.003123 \frac{1}{\text{m}^2} \quad (*) \\
1 \cdot 22 \cdot \frac{1}{L^2} &= 10^{-220} = 1.152044 \text{k} \frac{1}{\text{m}^2} \\
1 \cdot 40.2 \cdot \frac{1}{L^2 T} &= 10^{-402} = 3.524552 \text{m} \frac{1}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot 35.4 \cdot \frac{1}{L^2 T} &= 10^{-354} = 5.023033 \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 35.1 \cdot \frac{1}{L^2 T} &= 10^{-351} = 1.032313 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 53.3 \cdot \frac{1}{L^2 T^2} &= 10^{-533} = 3.131242 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 52.5 \cdot \frac{1}{L^2 T^2} &= 10^{-525} = 4.115402 \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 52.1 \cdot \frac{1}{L^2 T^2} &= 10^{-521} = 5.245310 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 10 \cdot \frac{T}{L^2} &= 10^{-100} = 5.351110 \text{m} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 5.3 \cdot \frac{T}{L^2} &= 10^{-53} = 1.115203 \frac{\text{s}}{\text{m}^2} \\
1 \cdot 4.5 \cdot \frac{T}{L^2} &= 10^{-45} = 1.325144 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 34.3 \cdot \frac{1}{L^3} &= 10^{-343} = 4.422322 \text{m} \frac{1}{\text{m}^3} \\
1 \cdot 34 \cdot \frac{1}{L^3} &= 10^{-340} = 1.004513 \frac{1}{\text{m}^3} \quad (*) \\
1 \cdot 33.2 \cdot \frac{1}{L^3} &= 10^{-332} = 1.154131 \text{k} \frac{1}{\text{m}^3} \\
1 \cdot 51.4 \cdot \frac{1}{L^3 T} &= 10^{-514} = 3.535143 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 51 \cdot \frac{1}{L^3 T} &= 10^{-510} = 5.035135 \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 50.3 \cdot \frac{1}{L^3 T} &= 10^{-503} = 1.034150 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 104.5 \cdot \frac{1}{L^3 T^2} &= 10^{-1045} = 3.140412 \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 104.1 \cdot \frac{1}{L^3 T^2} &= 10^{-1041} = 4.130252 \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 103.3 \cdot \frac{1}{L^3 T^2} &= 10^{-1033} = 5.302204 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 1.015524 \cdot 10^{-213}$	(*)	$1\text{-}21.2\text{-}\frac{T}{L^3} = 10^{-212} = 5.404144 \text{ m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 4.515042 \cdot 10^{-210}$		$1\text{-}20.5\text{-}\frac{T}{L^3} = 10^{-205} = 1.121151 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 3.434045 \cdot 10^{-202}$		$1\text{-}20.1\text{-}\frac{T}{L^3} = 10^{-201} = 1.331502 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 3.254021 \cdot 10^{10}$		$1\text{ 1.1-}M = 10^{11} = 1.415124 \text{ m kg}$
$1\text{ kg} = 2.405501 \cdot 10^{14}$	(*)	$1\text{ 1.5-}M = 10^{15} = 2.121043 \text{ kg}$
$1\text{k kg} = 2.024541 \cdot 10^{22}$		$1\text{ 2.3-}M = 10^{23} = 2.515312 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 4.105435 \cdot 10^{-121}$		$1\text{-}12\text{-}\frac{M}{T} = 10^{-120} = 1.233021 \text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 3.122522 \cdot 10^{-113}$		$1\text{-}11.2\text{-}\frac{M}{T} = 10^{-112} = 1.504313 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 2.255135 \cdot 10^{-105}$	(*)	$1\text{-}10.4\text{-}\frac{M}{T} = 10^{-104} = 2.223033 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 5.012001 \cdot 10^{-252}$	(*)	$1\text{-}25.1\text{-}\frac{M}{T^2} = 10^{-251} = 1.105143 \text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.515302 \cdot 10^{-244}$		$1\text{-}24.3\text{-}\frac{M}{T^2} = 10^{-243} = 1.313241 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.555434 \cdot 10^{-240}$	(**)	$1\text{-}23.5\text{-}\frac{M}{T^2} = 10^{-235} = 2.000053 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.523432 \cdot 10^{141}$		$1\text{ 14.2-}MT = 10^{142} = 2.021533 \text{ m kg s}$
$1\text{ kg s} = 2.124214 \cdot 10^{145}$		$1\text{ 15-}MT = 10^{150} = 2.401532 \text{ kg s}$
$1\text{k kg s} = 1.421430 \cdot 10^{153}$		$1\text{ 15.4-}MT = 10^{154} = 3.244554 \text{k kg s}$
$1\text{m kg m} = 3.303405 \cdot 10^{122}$		$1\text{ 12.3-}ML = 10^{123} = 1.412253 \text{ m kg m}$
$1\text{ kg m} = 2.414103 \cdot 10^{130}$		$1\text{ 13.1-}ML = 10^{131} = 2.113321 \text{ kg m}$
$1\text{k kg m} = 2.032145 \cdot 10^{134}$		$1\text{ 13.5-}ML = 10^{135} = 2.510530 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 4.120311 \cdot 10^{-5}$		$1\text{-}4\text{-}\frac{ML}{T} = 10^{-4} = 1.230434 \text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 3.132041 \cdot 10^{-1}$		$1\frac{ML}{T} = 1 = 1.501323 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 2.303145 \cdot 10^3$		$1\text{ 4-}\frac{ML}{T} = 10^4 = 2.215131 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 5.024044 \cdot 10^{-140}$		$1\text{-}13.5\text{-}\frac{ML}{T^2} = 10^{-135} = 1.103215 \text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 3.525440 \cdot 10^{-132}$		$1\text{-}13.1\text{-}\frac{ML}{T^2} = 10^{-131} = 1.310552 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 3.004335 \cdot 10^{-124}$	(*)	
$1\text{m kg ms} = 2.532240 \cdot 10^{253}$		$1\text{-}12.3\text{-}\frac{ML}{T^2} = 10^{-123} = 1.552541 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{ kg ms} = 2.132000 \cdot 10^{301}$	(**)	$1\text{ 25.4-}MLT = 10^{254} = 2.014343 \text{ m kg ms}$
$1\text{k kg ms} = 1.424313 \cdot 10^{305}$		$1\text{ 30.2-}MLT = 10^{302} = 2.353351 \text{ kg ms}$
$1\text{m kg m}^2 = 3.313210 \cdot 10^{234}$		$1\text{ 31-}MLT = 10^{310} = 3.235235 \text{k kg ms}$
$1\text{ kg m}^2 = 2.422320 \cdot 10^{242}$		$1\text{ 23.5-}ML^2 = 10^{235} = 1.405432 \text{ m kg m}^2$
$1\text{k kg m}^2 = 2.035402 \cdot 10^{250}$		$1\text{ 24.3-}ML^2 = 10^{243} = 2.110005 \text{ kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4.131203 \cdot 10^{103}$		
$1\frac{\text{kg m}^2}{\text{s}} = 3.141212 \cdot 10^{111}$		$1\text{ 25.1-}ML^2 = 10^{251} = 2.502200 \text{k kg m}^2$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 2.311205 \cdot 10^{115}$		$1\text{ 10.4-}\frac{ML^2}{T} = 10^{104} = 1.224255 \text{ m}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 5.040151 \cdot 10^{-24}$		$1\text{ 11.2-}\frac{ML^2}{T} = 10^{112} = 1.454343 \frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 3.540032 \cdot 10^{-20}$	(*)	$1\text{ 12-}\frac{ML^2}{T} = 10^{120} = 2.211234 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 3.013251 \cdot 10^{-12}$		$1\text{ 2.3-}\frac{ML^2}{T^2} = 10^{-23} = 1.101255 \text{ m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 s = 2.541100 \cdot 10^{405}$	(*)	$1\text{ 1.5-}\frac{ML^2}{T^2} = 10^{-15} = 1.304310 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{ kg m}^2 s = 2.135350 \cdot 10^{413}$		$1\text{ 1.1-}\frac{ML^2}{T^2} = 10^{-11} = 1.545435 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k kg m}^2 s = 1.431204 \cdot 10^{421}$		$1\text{ 41-}ML^2 T = 10^{410} = 2.011203 \text{ m kg m}^2 s$
$1\text{m}\frac{\text{kg}}{\text{m}} = 3.244250 \cdot 10^{-102}$		$1\text{ 41.4-}ML^2 T = 10^{414} = 2.345220 \text{ kg m}^2 s$
$1\frac{\text{kg}}{\text{m}} = 2.401305 \cdot 10^{-54}$		$1\text{ 42.2-}ML^2 T = 10^{422} = 3.225533 \text{k kg m}^2 s$
$1\text{k}\frac{\text{kg}}{\text{m}} = 2.021342 \cdot 10^{-50}$		
$1\text{m}\frac{\text{kg}}{\text{m s}} = 4.055021 \cdot 10^{-233}$	(*)	$1\text{-}10.1\text{-}\frac{M}{L} = 10^{-101} = 1.422002 \text{ m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m s}} = 3.113415 \cdot 10^{-225}$		$1\text{-}5.3\text{-}\frac{M}{L} = 10^{-53} = 2.124415 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 2.251140 \cdot 10^{-221}$		$1\text{-}4.5\text{-}\frac{M}{L} = 10^{-45} = 2.524110 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 4.555540 \cdot 10^{-404}$	(**)	$1\text{-}23.2\text{-}\frac{M}{LT} = 10^{-232} = 1.235211 \text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}^2} = 3.505143 \cdot 10^{-400}$		$1\text{-}22.4\text{-}\frac{M}{LT} = 10^{-224} = 1.511310 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 2.550550 \cdot 10^{-352}$	(*)	$1\text{-}22\text{-}\frac{M}{LT} = 10^{-220} = 2.230550 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 2.515035 \cdot 10^{25}$		$1\text{-}40.3\text{-}\frac{M}{LT^2} = 10^{-403} = 1.111114 \text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg s}}{\text{m}} = 2.120443 \cdot 10^{33}$		$1\text{-}35.5\text{-}\frac{M}{LT^2} = 10^{-355} = 1.315535 \frac{\text{kg}}{\text{m s}^2}$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}} = 1.414552 \cdot 10^{41}$	(*)	$1\mathbf{4.2}\frac{MT}{L} = 10^{42} = 3.254330\mathbf{k}\frac{\text{kg s}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 3.234532 \cdot 10^{-214}$		$1\mathbf{-21.3}\frac{M}{L^2} = 10^{-213} = 1.424445\mathbf{m}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 2.353125 \cdot 10^{-210}$		$1\mathbf{-20.5}\frac{M}{L^2} = 10^{-205} = 2.132201\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 2.014153 \cdot 10^{-202}$		$1\mathbf{-20.1}\frac{M}{L^2} = 10^{-201} = 2.532515\mathbf{k}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}} = 4.044222 \cdot 10^{-345}$		$1\mathbf{-34.4}\frac{M}{L^2T} = 10^{-344} = 1.241405\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}} = 3.104325 \cdot 10^{-341}$		$1\mathbf{-34}\frac{M}{L^2T} = 10^{-340} = 1.514313\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}} = 2.243151 \cdot 10^{-333}$		$1\mathbf{-33.2}\frac{M}{L^2T} = 10^{-332} = 2.234514\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 4.543535 \cdot 10^{-520}$		$1\mathbf{-51.5}\frac{M}{L^2T^2} = 10^{-515} = 1.113052\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 3.455041 \cdot 10^{-512}$	(*)	$1\mathbf{-51.1}\frac{M}{L^2T^2} = 10^{-511} = 1.322241\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 2.542113 \cdot 10^{-504}$		$1\mathbf{-50.3}\frac{M}{L^2T^2} = 10^{-503} = 2.010344\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 2.510254 \cdot 10^{-43}$		$1\mathbf{-4.2}\frac{MT}{L^2} = 10^{-42} = 2.032340\mathbf{m}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 2.113122 \cdot 10^{-35}$		$1\mathbf{-3.4}\frac{MT}{L^2} = 10^{-34} = 2.414330\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 1.412122 \cdot 10^{-31}$		$1\mathbf{-3}\frac{MT}{L^2} = 10^{-30} = 3.304114\mathbf{k}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 3.225231 \cdot 10^{-330}$		$1\mathbf{-32.5}\frac{M}{L^3} = 10^{-325} = 1.431341\mathbf{m}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 2.344555 \cdot 10^{-322}$	(**)	$1\mathbf{-32.1}\frac{M}{L^3} = 10^{-321} = 2.135552\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 2.011013 \cdot 10^{-314}$		$1\mathbf{-31.3}\frac{M}{L^3} = 10^{-313} = 2.541335\mathbf{k}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}} = 4.033441 \cdot 10^{-501}$		$1\mathbf{-50}\frac{M}{L^3T} = 10^{-500} = 1.244011\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}} = 3.055251 \cdot 10^{-453}$	(*)	$1\mathbf{-45.2}\frac{M}{L^3T} = 10^{-452} = 1.521325\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}} = 2.235213 \cdot 10^{-445}$		$1\mathbf{-44.4}\frac{M}{L^3T} = 10^{-444} = 2.242451\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 4.532000 \cdot 10^{-1032}$	(**)	$1\mathbf{-103.1}\frac{M}{L^3T^2} = 10^{-1031} = 1.115033\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 3.444553 \cdot 10^{-1024}$	(*)	$1\mathbf{-102.3}\frac{M}{L^3T^2} = 10^{-1023} = 1.324551\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 2.533251 \cdot 10^{-1020}$		$1\mathbf{-101.5}\frac{M}{L^3T^2} = 10^{-1015} = 2.013523\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 2.501524 \cdot 10^{-155}$		$1\mathbf{-15.4}\frac{MT}{L^3} = 10^{-154} = 2.035554\mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 2.105410 \cdot 10^{-151}$		$1\mathbf{-15}\frac{MT}{L^3} = 10^{-150} = 2.422544\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3} = 1.405301 \cdot 10^{-143}$		$1\mathbf{-14.2}\frac{MT}{L^3} = 10^{-142} = 3.313520\mathbf{k}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{C}} = 3.125444 \cdot 10^{-44}$		$1\mathbf{-4.3}\frac{1}{Q} = 10^{-43} = 1.502515\mathbf{m}\frac{1}{\text{C}}$
$1\mathbf{\frac{1}{C}} = 2.301302 \cdot 10^{-40}$		$1\mathbf{-3.5}\frac{1}{Q} = 10^{-35} = 2.220542\frac{1}{\text{C}}$
$1\mathbf{k}\frac{1}{\text{C}} = 1.533500 \cdot 10^{-32}$	(*)	$1\mathbf{-3.1}\frac{1}{Q} = 10^{-31} = 3.033550\mathbf{k}\frac{1}{\text{C}}$
$1\mathbf{m}\frac{1}{\text{s C}} = 3.522555 \cdot 10^{-215}$	(**)	$1\mathbf{-21.4}\frac{1}{TQ} = 10^{-214} = 1.312024\mathbf{m}\frac{1}{\text{s C}}$
$1\mathbf{\frac{1}{s C}} = 3.002243 \cdot 10^{-211}$	(*)	$1\mathbf{-21}\frac{1}{TQ} = 10^{-210} = 1.554211\frac{1}{\text{s C}}$
$1\mathbf{k}\frac{1}{\text{s C}} = 2.153522 \cdot 10^{-203}$		$1\mathbf{-20.2}\frac{1}{TQ} = 10^{-202} = 2.325431\mathbf{k}\frac{1}{\text{s C}}$
$1\mathbf{m}\frac{1}{\text{s}^2\text{C}} = 4.404333 \cdot 10^{-350}$		$1\mathbf{-34.5}\frac{1}{T^2Q} = 10^{-345} = 1.140242\mathbf{m}\frac{1}{\text{s}^2\text{C}}$
$1\mathbf{\frac{1}{s^2C}} = 3.341154 \cdot 10^{-342}$		$1\mathbf{-34.1}\frac{1}{T^2Q} = 10^{-341} = 1.354141\frac{1}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{1}{\text{s}^2\text{C}} = 2.442513 \cdot 10^{-334}$		$1\mathbf{-33.3}\frac{1}{T^2Q} = 10^{-333} = 2.052200\mathbf{k}\frac{1}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{s}{\text{C}} = 2.412130 \cdot 10^{43}$		$1\mathbf{4.4}\frac{T}{Q} = 10^{44} = 2.115050\mathbf{m}\frac{s}{\text{C}}$
$1\mathbf{\frac{s}{C}} = 2.030451 \cdot 10^{51}$		$1\mathbf{5.2}\frac{T}{Q} = 10^{52} = 2.512544\frac{s}{\text{C}}$
$1\mathbf{k}\frac{s}{\text{C}} = 1.335503 \cdot 10^{55}$	(*)	$1\mathbf{10}\frac{T}{Q} = 10^{100} = 3.420434\mathbf{k}\frac{s}{\text{C}}$
$1\mathbf{m}\frac{m}{\text{C}} = 3.135012 \cdot 10^{24}$		$1\mathbf{2.5}\frac{L}{Q} = 10^{25} = 1.455533\mathbf{m}\frac{m}{\text{C}}$
$1\mathbf{\frac{m}{C}} = 2.305315 \cdot 10^{32}$		$1\mathbf{3.3}\frac{L}{Q} = 10^{33} = 2.213043\frac{m}{\text{C}}$
$1\mathbf{k}\frac{m}{\text{C}} = 1.540541 \cdot 10^{40}$		$1\mathbf{4.1}\frac{L}{Q} = 10^{41} = 3.025002\mathbf{k}\frac{m}{\text{C}}$
$1\mathbf{m}\frac{m}{\text{s C}} = 3.533142 \cdot 10^{-103}$		$1\mathbf{-10.2}\frac{L}{TQ} = 10^{-102} = 1.305340\mathbf{m}\frac{m}{\text{s C}}$
$1\mathbf{k}\frac{m}{\text{s C}} = 3.011152 \cdot 10^{-55}$		$1\mathbf{-5.4}\frac{L}{TQ} = 10^{-54} = 1.551103\frac{m}{\text{s C}}$
$1\mathbf{k}\frac{m}{\text{s C}} = 2.201351 \cdot 10^{-51}$		$1\mathbf{-5}\frac{L}{TQ} = 10^{-50} = 2.321343\mathbf{k}\frac{m}{\text{s C}}$
$1\mathbf{m}\frac{m}{\text{s}^2\text{C}} = 4.420054 \cdot 10^{-234}$	(*)	$1\mathbf{-23.3}\frac{L}{T^2Q} = 10^{-233} = 1.134223\mathbf{m}\frac{m}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{m}{\text{s}^2\text{C}} = 3.351054 \cdot 10^{-230}$		$1\mathbf{-22.5}\frac{L}{T^2Q} = 10^{-225} = 1.351344\frac{m}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{m}{\text{s}^2\text{C}} = 2.451213 \cdot 10^{-222}$		$1\mathbf{-22.1}\frac{L}{T^2Q} = 10^{-221} = 2.044521\mathbf{k}\frac{m}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{ms}{\text{C}} = 2.420340 \cdot 10^{155}$		$1\mathbf{20}\frac{LT}{Q} = 10^{200} = 2.111331\mathbf{m}\frac{ms}{\text{C}}$
$1\mathbf{k}\frac{ms}{\text{C}} = 2.034102 \cdot 10^{203}$		$1\mathbf{20.4}\frac{LT}{Q} = 10^{204} = 2.504210\frac{ms}{\text{C}}$
$1\mathbf{k}\frac{ms}{\text{C}} = 1.342240 \cdot 10^{211}$		$1\mathbf{21.2}\frac{LT}{Q} = 10^{212} = 3.410450\mathbf{k}\frac{ms}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 3.144152 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 2.313343 \cdot 10^{144} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 1.544032 \cdot 10^{152} \\
1 \text{m} \frac{\text{m}^2}{\text{s C}} &= 3.543344 \cdot 10^5 \\
1 \frac{\text{m}^2}{\text{s C}} &= 3.020113 \cdot 10^{13} \\
1 \text{k} \frac{\text{m}^2}{\text{s C}} &= 2.205230 \cdot 10^{21} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.431435 \cdot 10^{-122} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 3.401012 \cdot 10^{-114} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.455525 \cdot 10^{-110} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.425001 \cdot 10^{311} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.041322 \cdot 10^{315} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.345021 \cdot 10^{323} \\
1 \text{m} \frac{1}{\text{m C}} &= 3.120333 \cdot 10^{-200} \\
1 \frac{1}{\text{m C}} &= 2.253255 \cdot 10^{-152} \quad (*) \\
1 \text{k} \frac{1}{\text{m C}} &= 1.530423 \cdot 10^{-144} \\
1 \text{m} \frac{1}{\text{m s C}} &= 3.512425 \cdot 10^{-331} \\
1 \frac{1}{\text{m s C}} &= 2.553350 \cdot 10^{-323} \quad (*) \\
1 \text{k} \frac{1}{\text{m s C}} &= 2.150102 \cdot 10^{-315} \\
1 \text{m} \frac{1}{\text{m s}^2 \text{C}} &= 4.353033 \cdot 10^{-502} \\
1 \frac{1}{\text{m s}^2 \text{C}} &= 3.331312 \cdot 10^{-454} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{C}} &= 2.434224 \cdot 10^{-450} \\
1 \text{m} \frac{\text{s}}{\text{m C}} &= 2.403531 \cdot 10^{-25} \\
1 \frac{\text{s}}{\text{m C}} &= 2.023245 \cdot 10^{-21} \\
1 \text{k} \frac{\text{s}}{\text{m C}} &= 1.333134 \cdot 10^{-13} \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 3.111234 \cdot 10^{-312} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 2.245303 \cdot 10^{-304} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 1.523355 \cdot 10^{-300} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{s C}} &= 3.502314 \cdot 10^{-443} \\
1 \frac{1}{\text{m}^2 \text{s C}} &= 2.544504 \cdot 10^{-435} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s C}} &= 2.142253 \cdot 10^{-431} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 4.341352 \cdot 10^{-1014} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 3.321443 \cdot 10^{-1010} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 2.425550 \cdot 10^{-1002} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 2.355343 \cdot 10^{-141} \quad (*) \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 2.020053 \cdot 10^{-133} \quad (*) \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 1.330414 \cdot 10^{-125} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 3.102151 \cdot 10^{-424} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 2.241321 \cdot 10^{-420} \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 1.520340 \cdot 10^{-412} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s C}} &= 3.452221 \cdot 10^{-555} \\
1 \frac{1}{\text{m}^3 \text{s C}} &= 2.540035 \cdot 10^{-551} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s C}} &= 2.134454 \cdot 10^{-543} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 4.330131 \cdot 10^{-1130} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 3.312030 \cdot 10^{-1122} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 2.421324 \cdot 10^{-1114} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 2.351205 \cdot 10^{-253} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 2.012510 \cdot 10^{-245}
\end{aligned}$$

$$\begin{aligned}
1 \frac{14.1 \cdot \frac{L^2}{Q}}{\text{C}} &= 10^{141} = 1.452555 \text{m} \frac{\text{m}^2}{\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{14.5 \cdot \frac{L^2}{Q}}{\text{C}} &= 10^{145} = 2.205153 \frac{\text{m}^2}{\text{C}} \\
1 \frac{15.3 \cdot \frac{L^2}{Q}}{\text{C}} &= 10^{153} = 3.020025 \text{k} \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \frac{1 \cdot \frac{L^2}{TQ}}{\text{C}} &= 10^{10} = 1.303101 \text{m} \frac{\text{m}^2}{\text{s C}} \\
1 \frac{1.4 \cdot \frac{L^2}{TQ}}{\text{C}} &= 10^{14} = 1.544003 \frac{\text{m}^2}{\text{s C}} \quad (*) \\
1 \frac{2.2 \cdot \frac{L^2}{TQ}}{\text{C}} &= 10^{22} = 2.313304 \text{k} \frac{\text{m}^2}{\text{s C}} \\
1 \frac{-12.1 \cdot \frac{L^2}{T^2 Q}}{\text{C}} &= 10^{-121} = 1.132212 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-11.3 \cdot \frac{L^2}{T^2 Q}}{\text{C}} &= 10^{-113} = 1.344554 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{-10.5 \cdot \frac{L^2}{T^2 Q}}{\text{C}} &= 10^{-105} = 2.041251 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{31.2 \cdot \frac{L^2 T}{Q}}{\text{C}} &= 10^{312} = 2.104022 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{32.2 \cdot \frac{L^2 T}{Q}}{\text{C}} &= 10^{320} = 2.455443 \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \frac{32.4 \cdot \frac{L^2 T}{Q}}{\text{C}} &= 10^{324} = 3.400515 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \frac{-15.5 \cdot \frac{1}{LQ}}{\text{C}} &= 10^{-155} = 1.505510 \text{m} \frac{1}{\text{m C}} \quad (*) \\
1 \frac{-15.1 \cdot \frac{1}{LQ}}{\text{C}} &= 10^{-151} = 2.224452 \frac{1}{\text{m C}} \\
1 \frac{-14.3 \cdot \frac{1}{LQ}}{\text{C}} &= 10^{-143} = 3.042550 \text{k} \frac{1}{\text{m C}} \quad (*) \\
1 \frac{-33 \cdot \frac{1}{LTQ}}{\text{C}} &= 10^{-330} = 1.314315 \text{m} \frac{1}{\text{m s C}} \\
1 \frac{-32.2 \cdot \frac{1}{LTQ}}{\text{C}} &= 10^{-322} = 2.001325 \frac{1}{\text{m s C}} \quad (*) \\
1 \frac{-31.4 \cdot \frac{1}{LTQ}}{\text{C}} &= 10^{-314} = 2.333531 \text{k} \frac{1}{\text{m s C}} \\
1 \frac{-50.1 \cdot \frac{1}{LT^2 Q}}{\text{C}} &= 10^{-501} = 1.142304 \text{m} \frac{1}{\text{m s}^2 \text{C}} \\
1 \frac{-45.3 \cdot \frac{1}{LT^2 Q}}{\text{C}} &= 10^{-453} = 1.400543 \frac{1}{\text{m s}^2 \text{C}} \quad (*) \\
1 \frac{-44.5 \cdot \frac{1}{LT^2 Q}}{\text{C}} &= 10^{-445} = 2.055445 \text{k} \frac{1}{\text{m s}^2 \text{C}} \quad (*) \\
1 \frac{-2.4 \cdot \frac{T}{LQ}}{\text{C}} &= 10^{-24} = 2.122414 \text{m} \frac{\text{s}}{\text{m C}} \\
1 \frac{-2 \cdot \frac{T}{LQ}}{\text{C}} &= 10^{-20} = 2.521333 \frac{\text{s}}{\text{m C}} \\
1 \frac{-1.2 \cdot \frac{T}{LQ}}{\text{C}} &= 10^{-12} = 3.430435 \text{k} \frac{\text{s}}{\text{m C}} \\
1 \frac{-31.1 \cdot \frac{1}{L^2 Q}}{\text{C}} &= 10^{-311} = 1.512510 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{-30.3 \cdot \frac{1}{L^2 Q}}{\text{C}} &= 10^{-303} = 2.232412 \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{-25.5 \cdot \frac{1}{L^2 Q}}{\text{C}} &= 10^{-255} = 3.052003 \text{k} \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{-44.2 \cdot \frac{1}{L^2 TQ}}{\text{C}} &= 10^{-442} = 1.321015 \text{m} \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{-43.4 \cdot \frac{1}{L^2 TQ}}{\text{C}} &= 10^{-434} = 2.004452 \frac{1}{\text{m}^2 \text{s C}} \quad (*) \\
1 \frac{-43 \cdot \frac{1}{L^2 TQ}}{\text{C}} &= 10^{-430} = 2.342041 \text{k} \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{-101.3 \cdot \frac{1}{L^2 T^2 Q}}{\text{C}} &= 10^{-1013} = 1.144333 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-100.5 \cdot \frac{1}{L^2 T^2 Q}}{\text{C}} &= 10^{-1005} = 1.403353 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-100.1 \cdot \frac{1}{L^2 T^2 Q}}{\text{C}} &= 10^{-1001} = 2.103143 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-14 \cdot \frac{T}{L^2 Q}}{\text{C}} &= 10^{-140} = 2.130153 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{-13.2 \cdot \frac{T}{L^2 Q}}{\text{C}} &= 10^{-132} = 2.530134 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{-12.4 \cdot \frac{T}{L^2 Q}}{\text{C}} &= 10^{-124} = 3.440455 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{-42.3 \cdot \frac{1}{L^3 Q}}{\text{C}} &= 10^{-423} = 1.515515 \text{m} \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{-41.5 \cdot \frac{1}{L^3 Q}}{\text{C}} &= 10^{-415} = 2.240342 \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{-41.1 \cdot \frac{1}{L^3 Q}}{\text{C}} &= 10^{-411} = 3.101031 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{-55.4 \cdot \frac{1}{L^3 TQ}}{\text{C}} &= 10^{-554} = 1.323322 \text{m} \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{-55 \cdot \frac{1}{L^3 TQ}}{\text{C}} &= 10^{-550} = 2.012025 \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{-54.2 \cdot \frac{1}{L^3 TQ}}{\text{C}} &= 10^{-542} = 2.350202 \text{k} \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{-112.5 \cdot \frac{1}{L^3 T^2 Q}}{\text{C}} &= 10^{-1125} = 1.150405 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{-112.1 \cdot \frac{1}{L^3 T^2 Q}}{\text{C}} &= 10^{-1121} = 1.410211 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{-111.3 \cdot \frac{1}{L^3 T^2 Q}}{\text{C}} &= 10^{-1113} = 2.110451 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{-25.2 \cdot \frac{T}{L^3 Q}}{\text{C}} &= 10^{-252} = 2.133541 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \frac{-24.4 \cdot \frac{T}{L^3 Q}}{\text{C}} &= 10^{-244} = 2.534550 \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$1k \frac{s}{m^3 C} = 1.324101 \cdot 10^{-241}$	$1 - 24 - \frac{T}{L^3 Q} = 10^{-240} = 3.450532 k \frac{s}{m^3 C}$
$1m \frac{kg}{C} = 1.243023 \cdot 10^{-25}$	$1 - 2.4 - \frac{M}{Q} = 10^{-24} = 4.040253 m \frac{kg}{C}$
$1 \frac{kg}{C} = 1.043040 \cdot 10^{-21}$	$1 - 2 - \frac{M}{Q} = 10^{-20} = 5.155252 \frac{kg}{C} (*)$
$1k \frac{kg}{C} = 5.113302 \cdot 10^{-14}$	$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 1.052415 k \frac{kg}{C}$
$1m \frac{kg}{s^2 C} = 1.430243 \cdot 10^{-200}$	$1 - 15.5 - \frac{M}{TQ} = 10^{-155} = 3.231401 m \frac{kg}{s^2 C}$
$1k \frac{kg}{s^2 C} = 1.204005 \cdot 10^{-152} (*)$	$1 - 15.1 - \frac{M}{TQ} = 10^{-151} = 4.234341 \frac{kg}{s^2 C}$
$1k \frac{kg}{s^2 C} = 1.013154 \cdot 10^{-144}$	$1 - 14.3 - \frac{M}{TQ} = 10^{-143} = 5.430211 k \frac{kg}{s^2 C}$
$1m \frac{kg}{s^2 C} = 2.034334 \cdot 10^{-331}$	$1 - 33 - \frac{M}{T^2 Q} = 10^{-330} = 2.503441 m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 1.342435 \cdot 10^{-323}$	$1 - 32.2 - \frac{M}{T^2 Q} = 10^{-322} = 3.410015 \frac{kg}{s^2 C} (*)$
$1k \frac{kg}{s^2 C} = 1.130354 \cdot 10^{-315}$	$1 - 31.4 - \frac{M}{T^2 Q} = 10^{-314} = 4.442135 k \frac{kg}{s^2 C}$
$1m \frac{kg s}{C} = 1.114144 \cdot 10^{102}$	$1 - 10.3 - \frac{MT}{Q} = 10^{103} = 4.535125 m \frac{kg s}{C}$
$1 \frac{kg s}{C} = 5.342202 \cdot 10^{105}$	$1 - 11 - \frac{MT}{Q} = 10^{110} = 1.022305 \frac{kg s}{C}$
$1k \frac{kg s}{C} = 4.200554 \cdot 10^{113} (**)$	$1 - 11.4 - \frac{MT}{Q} = 10^{114} = 1.214432 k \frac{kg s}{C}$
$1m \frac{kg m}{C} = 1.245231 \cdot 10^{43}$	$1 - 4.4 - \frac{ML}{Q} = 10^{44} = 4.025523 m \frac{kg m}{C} (*)$
$1 \frac{kg m}{C} = 1.044532 \cdot 10^{51}$	$1 - 5.2 - \frac{ML}{Q} = 10^{52} = 5.142541 \frac{kg m}{C}$
$1k \frac{kg m}{C} = 5.125525 \cdot 10^{54} (*)$	$1 - 5.5 - \frac{ML}{Q} = 10^{55} = 1.050513 k \frac{kg m}{C}$
$1m \frac{kg m}{s^2 C} = 1.433142 \cdot 10^{-44}$	$1 - 4.3 - \frac{ML}{TQ} = 10^{-43} = 3.222105 m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 1.210112 \cdot 10^{-40}$	$1 - 3.5 - \frac{ML}{TQ} = 10^{-35} = 4.223302 \frac{kg m}{s^2 C}$
$1k \frac{kg m}{s^2 C} = 1.015002 \cdot 10^{-32} (*)$	$1 - 3.1 - \frac{ML}{TQ} = 10^{-31} = 5.413054 k \frac{kg m}{s^2 C}$
$1m \frac{kg m}{s^2 C} = 2.041555 \cdot 10^{-215} (**)$	$1 - 21.4 - \frac{ML}{T^2 Q} = 10^{-214} = 2.455115 m \frac{kg m}{s^2 C} (*)$
$1 \frac{kg m}{s^2 C} = 1.345221 \cdot 10^{-211}$	$1 - 21 - \frac{ML}{T^2 Q} = 10^{-210} = 3.400050 \frac{kg m}{s^2 C} (**)$
$1k \frac{kg m}{s^2 C} = 1.132403 \cdot 10^{-203}$	$1 - 20.2 - \frac{ML}{T^2 Q} = 10^{-202} = 4.430340 k \frac{kg m}{s^2 C}$
$1m \frac{kg m s}{C} = 1.120131 \cdot 10^{214}$	$1 - 21.5 - \frac{MLT}{Q} = 10^{215} = 4.523201 m \frac{kg m s}{C}$
$1 \frac{kg m s}{C} = 5.355224 \cdot 10^{221} (*)$	$1 - 22.2 - \frac{MLT}{Q} = 10^{222} = 1.020452 \frac{kg m s}{C}$
$1k \frac{kg m s}{C} = 4.211553 \cdot 10^{225} (*)$	$1 - 23 - \frac{MLT}{Q} = 10^{230} = 1.212314 k \frac{kg m s}{C}$
$1m \frac{kg m^2}{C} = 1.251443 \cdot 10^{155}$	$1 - 20 - \frac{ML^2}{Q} = 10^{200} = 4.015212 m \frac{kg m^2}{C}$
$1 \frac{kg m^2}{C} = 1.050431 \cdot 10^{203}$	$1 - 20.4 - \frac{ML^2}{Q} = 10^{204} = 5.130251 \frac{kg m^2}{C}$
$1k \frac{kg m^2}{C} = 5.142213 \cdot 10^{210}$	$1 - 21.1 - \frac{ML^2}{Q} = 10^{211} = 1.045014 k \frac{kg m^2}{C}$
$1m \frac{kg m^2}{s^2 C} = 1.440044 \cdot 10^{24} (*)$	$1 - 2.5 - \frac{ML^2}{TQ} = 10^{25} = 3.212430 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 1.212222 \cdot 10^{32}$	$1 - 3.3 - \frac{ML^2}{TQ} = 10^{33} = 4.212243 \frac{kg m^2}{s^2 C}$
$1k \frac{kg m^2}{s^2 C} = 1.020412 \cdot 10^{40}$	$1 - 4.1 - \frac{ML^2}{TQ} = 10^{41} = 5.400004 k \frac{kg m^2}{s^2 C} (**)$
$1m \frac{kg m^2}{s^2 C} = 2.045230 \cdot 10^{-103}$	$1 - 10.2 - \frac{ML^2}{T^2 Q} = 10^{-102} = 2.450405 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 1.352011 \cdot 10^{-55}$	$1 - 5.4 - \frac{ML^2}{T^2 Q} = 10^{-54} = 3.350134 \frac{kg m^2}{s^2 C}$
$1k \frac{kg m^2}{s^2 C} = 1.134415 \cdot 10^{-51}$	$1 - 5 - \frac{ML^2}{T^2 Q} = 10^{-50} = 4.415001 k \frac{kg m^2}{s^2 C} (*)$
$1m \frac{kg m^2 s}{C} = 1.122121 \cdot 10^{330}$	$1 - 33.1 - \frac{ML^2 T}{Q} = 10^{331} = 4.511253 m \frac{kg m^2 s}{C}$
$1 \frac{kg m^2 s}{C} = 5.412313 \cdot 10^{333}$	$1 - 33.4 - \frac{ML^2 T}{Q} = 10^{334} = 1.015042 \frac{kg m^2 s}{C}$
$1k \frac{kg m^2 s}{C} = 4.223011 \cdot 10^{341}$	$1 - 34.2 - \frac{ML^2 T}{Q} = 10^{342} = 1.210203 k \frac{kg m^2 s}{C}$
$1m \frac{kg}{m C} = 1.240423 \cdot 10^{-141}$	$1 - 14 - \frac{M}{LQ} = 10^{-140} = 4.051042 m \frac{kg}{m C}$
$1 \frac{kg}{m C} = 1.041151 \cdot 10^{-133}$	$1 - 13.2 - \frac{M}{LQ} = 10^{-132} = 5.212025 \frac{kg}{m C}$
$1k \frac{kg}{m C} = 5.101100 \cdot 10^{-130} (*)$	$1 - 12.5 - \frac{M}{LQ} = 10^{-125} = 1.054325 k \frac{kg}{m C}$
$1m \frac{kg}{s^2 C} = 1.423354 \cdot 10^{-312}$	$1 - 31.1 - \frac{M}{LTQ} = 10^{-311} = 3.241110 m \frac{kg}{m s^2 C}$
$1 \frac{kg}{ms C} = 1.201505 \cdot 10^{-304}$	$1 - 30.3 - \frac{M}{LTQ} = 10^{-303} = 4.245434 \frac{kg}{m s^2 C}$
$1k \frac{kg}{ms C} = 1.011354 \cdot 10^{-300}$	$1 - 25.5 - \frac{M}{LTQ} = 10^{-255} = 5.443350 k \frac{kg}{m s^2 C}$
$1m \frac{kg}{ms^2 C} = 2.031123 \cdot 10^{-443}$	$1 - 44.2 - \frac{M}{LT^2 Q} = 10^{-442} = 2.512214 m \frac{kg}{m s^2 C}$
$1 \frac{kg}{ms^2 C} = 1.340102 \cdot 10^{-435}$	$1 - 43.4 - \frac{M}{LT^2 Q} = 10^{-434} = 3.420002 \frac{kg}{m s^2 C} (**)$
$1k \frac{kg}{ms^2 C} = 1.124353 \cdot 10^{-431}$	$1 - 43 - \frac{M}{LT^2 Q} = 10^{-430} = 4.453555 k \frac{kg}{m s^2 C} (**)$
$1m \frac{kg s}{m C} = 1.112204 \cdot 10^{-10}$	$1 - .5 - \frac{MT}{LQ} = 10^{-5} = 4.551114 m \frac{kg s}{m C} (*)$

$1 \frac{\text{kg s}}{\text{m C}} = 5.325202 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{MT}{LQ} = 10^{-2} = 1.024125 \frac{\text{kg s}}{\text{m C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} = 4.150014 \cdot 10^1 \quad (*)$	$1 \cdot .2 \cdot \frac{MT}{LQ} = 10^2 = 1.220554 \mathbf{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.234230 \cdot 10^{-253}$	$1 \cdot -25.2 \cdot \frac{M}{L^2 Q} = 10^{-252} = 4.101450 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.035304 \cdot 10^{-245}$	$1 \cdot -24.4 \cdot \frac{M}{L^2 Q} = 10^{-244} = 5.224423 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 5.044520 \cdot 10^{-242}$	$1 \cdot -24.1 \cdot \frac{M}{L^2 Q} = 10^{-241} = 1.100241 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.420512 \cdot 10^{-424}$	$1 \cdot -42.3 \cdot \frac{M}{L^2 T Q} = 10^{-423} = 3.250431 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.155413 \cdot 10^{-420} \quad (*)$	$1 \cdot -41.5 \cdot \frac{M}{L^2 T Q} = 10^{-415} = 4.300552 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.010000 \cdot 10^{-412} \quad (**)$	$1 \cdot -41.1 \cdot \frac{M}{L^2 T Q} = 10^{-411} = 5.500552 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 2.023521 \cdot 10^{-555}$	$1 \cdot -55.4 \cdot \frac{M}{L^2 T^2 Q} = 10^{-554} = 2.521002 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.333333 \cdot 10^{-551}$	$1 \cdot -55 \cdot \frac{M}{L^2 T^2 Q} = 10^{-550} = 3.430002 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.122355 \cdot 10^{-543} \quad (*)$	$1 \cdot -54.2 \cdot \frac{M}{L^2 T^2 Q} = 10^{-542} = 4.505435 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1.110232 \cdot 10^{-122}$	$1 \cdot -12.1 \cdot \frac{MT}{L^2 Q} = 10^{-121} = 5.003124 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 5.312225 \cdot 10^{-115}$	$1 \cdot -11.4 \cdot \frac{MT}{L^2 Q} = 10^{-114} = 1.025552 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**)$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 4.135054 \cdot 10^{-111}$	$1 \cdot -11 \cdot \frac{MT}{L^2 Q} = 10^{-110} = 1.223123 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 1.232041 \cdot 10^{-405}$	$1 \cdot -40.4 \cdot \frac{M}{L^3 Q} = 10^{-404} = 4.112312 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 1.033425 \cdot 10^{-401}$	$1 \cdot -40 \cdot \frac{M}{L^3 Q} = 10^{-400} = 5.241244 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 5.032401 \cdot 10^{-354}$	$1 \cdot -35.3 \cdot \frac{M}{L^3 Q} = 10^{-353} = 1.102200 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.414040 \cdot 10^{-540}$	$1 \cdot -53.5 \cdot \frac{M}{L^3 T Q} = 10^{-535} = 3.300210 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.153325 \cdot 10^{-532}$	$1 \cdot -53.1 \cdot \frac{M}{L^3 T Q} = 10^{-531} = 4.312125 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.004204 \cdot 10^{-524} \quad (*)$	$1 \cdot -52.3 \cdot \frac{M}{L^3 T Q} = 10^{-523} = 5.514222 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 2.020324 \cdot 10^{-1111}$	$1 \cdot -111 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1110} = 2.525402 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.331011 \cdot 10^{-1103}$	$1 \cdot -110.2 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1102} = 3.440021 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.120404 \cdot 10^{-1055}$	$1 \cdot -105.4 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1054} = 4.521340 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 1.104302 \cdot 10^{-234}$	$1 \cdot -23.3 \cdot \frac{MT}{L^3 Q} = 10^{-233} = 5.015155 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 5.255314 \cdot 10^{-231} \quad (*)$	$1 \cdot -23 \cdot \frac{MT}{L^3 Q} = 10^{-230} = 1.031421 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 4.124152 \cdot 10^{-223}$	$1 \cdot -22.2 \cdot \frac{MT}{L^3 Q} = 10^{-222} = 1.225300 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \mathbf{m} \text{C} = 3.033550 \cdot 10^{31} \quad (*)$	$1 \cdot 3.2 \cdot Q = 10^{32} = 1.533500 \mathbf{m} \text{C} \quad (*)$
$1 \text{C} = 2.220542 \cdot 10^{35}$	$1 \cdot 4 \cdot Q = 10^{40} = 2.301302 \text{C}$
$1 \mathbf{k} \text{C} = 1.502515 \cdot 10^{43}$	$1 \cdot 4.4 \cdot Q = 10^{44} = 3.125444 \mathbf{k} \text{C}$
$1 \mathbf{m} \frac{\text{C}}{\text{s}} = 3.420434 \cdot 10^{-100}$	$1 \cdot -5.5 \cdot \frac{Q}{T} = 10^{-55} = 1.335503 \mathbf{m} \frac{\text{C}}{\text{s}} \quad (*)$
$1 \frac{\text{C}}{\text{s}} = 2.512544 \cdot 10^{-52}$	$1 \cdot -5.1 \cdot \frac{Q}{T} = 10^{-51} = 2.030451 \frac{\text{C}}{\text{s}}$
$1 \mathbf{k} \frac{\text{C}}{\text{s}} = 2.115050 \cdot 10^{-44}$	$1 \cdot -4.3 \cdot \frac{Q}{T} = 10^{-43} = 2.412130 \mathbf{k} \frac{\text{C}}{\text{s}}$
$1 \mathbf{m} \frac{\text{C}}{\text{s}^2} = 4.250403 \cdot 10^{-231}$	$1 \cdot -23 \cdot \frac{Q}{T^2} = 10^{-230} = 1.201330 \mathbf{m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 3.241521 \cdot 10^{-223}$	$1 \cdot -22.2 \cdot \frac{Q}{T^2} = 10^{-222} = 1.423145 \frac{\text{C}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{C}}{\text{s}^2} = 2.355312 \cdot 10^{-215} \quad (*)$	$1 \cdot -21.4 \cdot \frac{Q}{T^2} = 10^{-214} = 2.130221 \mathbf{k} \frac{\text{C}}{\text{s}^2}$
$1 \mathbf{m} \text{s C} = 2.325431 \cdot 10^{202}$	$1 \cdot 20.3 \cdot T Q = 10^{203} = 2.153522 \mathbf{m} \text{s C}$
$1 \text{s C} = 1.554211 \cdot 10^{210} \quad (*)$	$1 \cdot 21.1 \cdot T Q = 10^{211} = 3.002243 \text{s C} \quad (*)$
$1 \mathbf{k} \text{s C} = 1.312024 \cdot 10^{214}$	$1 \cdot 21.5 \cdot T Q = 10^{215} = 3.522555 \mathbf{k} \text{s C} \quad (**)$
$1 \mathbf{m} \text{m C} = 3.042550 \cdot 10^{143} \quad (*)$	$1 \cdot 14.4 \cdot L Q = 10^{144} = 1.530423 \mathbf{m} \text{m C}$
$1 \text{m C} = 2.224452 \cdot 10^{151}$	$1 \cdot 15.2 \cdot L Q = 10^{152} = 2.253255 \mathbf{m} \text{C} \quad (*)$
$1 \mathbf{k} \text{m C} = 1.505510 \cdot 10^{155} \quad (*)$	$1 \cdot 20 \cdot L Q = 10^{200} = 3.120333 \mathbf{k} \text{m C}$
$1 \mathbf{m} \frac{\text{m C}}{\text{s}} = 3.430435 \cdot 10^{12}$	$1 \cdot 1.3 \cdot \frac{L Q}{T} = 10^{13} = 1.333134 \mathbf{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 2.521333 \cdot 10^{20}$	$1 \cdot 2.1 \cdot \frac{L Q}{T} = 10^{21} = 2.023245 \frac{\text{m C}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m C}}{\text{s}} = 2.122414 \cdot 10^{24}$	$1 \cdot 2.5 \cdot \frac{L Q}{T} = 10^{25} = 2.403531 \mathbf{k} \frac{\text{m C}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m C}}{\text{s}^2} = 4.301522 \cdot 10^{-115}$	$1 \cdot -11.4 \cdot \frac{L Q}{T^2} = 10^{-114} = 1.155235 \mathbf{m} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m C}}{\text{s}^2} = 3.251244 \cdot 10^{-111}$	$1 \cdot -11 \cdot \frac{L Q}{T^2} = 10^{-110} = 1.420305 \frac{\text{m C}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m C}}{\text{s}^2} = 2.403500 \cdot 10^{-103} \quad (*)$	$1 \cdot -10.2 \cdot \frac{L Q}{T^2} = 10^{-102} = 2.122442 \mathbf{k} \frac{\text{m C}}{\text{s}^2}$
$1 \mathbf{m} \text{m s C} = 2.333531 \cdot 10^{314}$	$1 \cdot 31.5 \cdot L T Q = 10^{315} = 2.150102 \mathbf{m} \text{m s C}$
$1 \text{m s C} = 2.001325 \cdot 10^{322} \quad (*)$	$1 \cdot 32.3 \cdot L T Q = 10^{323} = 2.553350 \mathbf{m} \text{s C} \quad (*)$

$$\begin{aligned}
1 \text{k m s C} &= 1.314315 \cdot 10^{330} \\
1 \text{m m}^2 \text{C} &= 3.052003 \cdot 10^{255} \quad (*) \\
1 \text{m}^2 \text{C} &= 2.232412 \cdot 10^{303} \\
1 \text{k m}^2 \text{C} &= 1.512510 \cdot 10^{311} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 3.440455 \cdot 10^{124} \quad (*) \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 2.530134 \cdot 10^{132} \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 2.130153 \cdot 10^{140} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 4.313100 \cdot 10^{-3} \quad (*) \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 3.301024 \cdot 10^1 \\
1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 2.412055 \cdot 10^5 \quad (*) \\
1 \text{m m}^2 \text{s C} &= 2.342041 \cdot 10^{430} \\
1 \text{m}^2 \text{s C} &= 2.004452 \cdot 10^{434} \quad (*) \\
1 \text{k m}^2 \text{s C} &= 1.321015 \cdot 10^{442} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 3.025002 \cdot 10^{-41} \quad (*) \\
1 \text{C}^{\frac{\text{C}}{\text{m}}} &= 2.213043 \cdot 10^{-33} \\
1 \text{k}^{\frac{\text{C}}{\text{m}}} &= 1.455533 \cdot 10^{-25} \quad (***) \\
1 \text{m}^{\frac{\text{C}}{\text{m s}}} &= 3.410450 \cdot 10^{-212} \\
1 \text{C}^{\frac{\text{C}}{\text{m s}}} &= 2.504210 \cdot 10^{-204} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}}} &= 2.111331 \cdot 10^{-200} \\
1 \text{m}^{\frac{\text{C}}{\text{m s}^2}} &= 4.235304 \cdot 10^{-343} \\
1 \text{C}^{\frac{\text{C}}{\text{m s}^2}} &= 3.232212 \cdot 10^{-335} \\
1 \text{k}^{\frac{\text{C}}{\text{m s}^2}} &= 2.351135 \cdot 10^{-331} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}}} &= 2.321343 \cdot 10^{50} \\
1 \text{s C}^{\frac{\text{s C}}{\text{m}}} &= 1.551103 \cdot 10^{54} \quad (*) \\
1 \text{k}^{\frac{\text{s C}}{\text{m}}} &= 1.305340 \cdot 10^{102} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 3.020025 \cdot 10^{-153} \quad (*) \\
1 \text{C}^{\frac{\text{C}}{\text{m}^2}} &= 2.205153 \cdot 10^{-145} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2}} &= 1.452555 \cdot 10^{-141} \quad (***) \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 s}} &= 3.400515 \cdot 10^{-324} \quad (*) \\
1 \text{C}^{\frac{\text{C}}{\text{m}^2 s}} &= 2.455443 \cdot 10^{-320} \quad (*) \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 s}} &= 2.104022 \cdot 10^{-312} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 s^2}} &= 4.224224 \cdot 10^{-455} \\
1 \text{C}^{\frac{\text{C}}{\text{m}^2 s^2}} &= 3.222515 \cdot 10^{-451} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^2 s^2}} &= 2.343012 \cdot 10^{-443} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^2}} &= 2.313304 \cdot 10^{-22} \\
1 \text{s C}^{\frac{\text{s C}}{\text{m}^2}} &= 1.544003 \cdot 10^{-14} \quad (*) \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^2}} &= 1.303101 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 3.011105 \cdot 10^{-305} \\
1 \text{C}^{\frac{\text{C}}{\text{m}^3}} &= 2.201314 \cdot 10^{-301} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3}} &= 1.450030 \cdot 10^{-253} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 s}} &= 3.351002 \cdot 10^{-440} \quad (*) \\
1 \text{C}^{\frac{\text{C}}{\text{m}^3 s}} &= 2.451132 \cdot 10^{-432} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 s}} &= 2.100322 \cdot 10^{-424} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3 s^2}} &= 4.213204 \cdot 10^{-1011} \\
1 \text{C}^{\frac{\text{C}}{\text{m}^3 s^2}} &= 3.213234 \cdot 10^{-1003} \\
1 \text{k}^{\frac{\text{C}}{\text{m}^3 s^2}} &= 2.334501 \cdot 10^{-555} \\
1 \text{m}^{\frac{\text{s C}}{\text{m}^3}} &= 2.305241 \cdot 10^{-134} \\
1 \text{s C}^{\frac{\text{s C}}{\text{m}^3}} &= 1.540512 \cdot 10^{-130} \\
1 \text{k}^{\frac{\text{s C}}{\text{m}^3}} &= 1.300425 \cdot 10^{-122} \quad (*) \\
1 \text{m kg C} &= 1.220441 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 \text{33.1-LTQ} &= 10^{331} = 3.512425 \text{k m s C} \\
1 \text{30-L}^2 \text{Q} &= 10^{300} = 1.523355 \text{m m}^2 \text{C} \quad (*) \\
1 \text{30.4-L}^2 \text{Q} &= 10^{304} = 2.245303 \text{m}^2 \text{C} \\
1 \text{31.2-L}^2 \text{Q} &= 10^{312} = 3.111234 \text{k m}^2 \text{C} \\
1 \text{12.5-L}^2 \text{Q} &= 10^{125} = 1.330414 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{13.3-L}^2 \text{Q} &= 10^{133} = 2.020053 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \quad (*) \\
1 \text{14.1-L}^2 \text{Q} &= 10^{141} = 2.355343 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \quad (*) \\
1 \text{1.2-L}^2 \text{Q} &= 10^{-2} = 1.153151 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{2-L}^2 \text{Q} &= 10^2 = 1.413432 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{1-L}^2 \text{Q} &= 10^{10} = 2.115113 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{43.1-L}^2 \text{TQ} &= 10^{431} = 2.142253 \text{m m}^2 \text{s C} \\
1 \text{43.5-L}^2 \text{TQ} &= 10^{435} = 2.544504 \text{m}^2 \text{s C} \\
1 \text{44.3-L}^2 \text{TQ} &= 10^{443} = 3.502314 \text{k m}^2 \text{s C} \\
1 \text{-4-L}^2 \text{Q} &= 10^{-40} = 1.540541 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{-3.2-L}^2 \text{Q} &= 10^{-32} = 2.305315 \text{C}^{\frac{\text{C}}{\text{m}}} \\
1 \text{-2.4-L}^2 \text{Q} &= 10^{-24} = 3.135012 \text{k}^{\frac{\text{C}}{\text{m}}} \\
1 \text{-21.1-L}^2 \text{Q} &= 10^{-211} = 1.342240 \text{m}^{\frac{\text{C}}{\text{m s}}} \\
1 \text{-20.3-L}^2 \text{Q} &= 10^{-203} = 2.034102 \text{m}^{\frac{\text{C}}{\text{m s}}} \\
1 \text{-15.5-L}^2 \text{Q} &= 10^{-155} = 2.420340 \text{k}^{\frac{\text{C}}{\text{m s}}} \\
1 \text{-34.2-L}^2 \text{Q} &= 10^{-342} = 1.203425 \text{m}^{\frac{\text{C}}{\text{m s}^2}} \\
1 \text{-33.4-L}^2 \text{Q} &= 10^{-334} = 1.430034 \text{m}^{\frac{\text{C}}{\text{m s}^2}} \quad (*) \\
1 \text{-33-L}^2 \text{Q} &= 10^{-330} = 2.134005 \text{k}^{\frac{\text{C}}{\text{m s}^2}} \quad (*) \\
1 \text{5.1-L}^2 \text{Q} &= 10^{51} = 2.201351 \text{m}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{5.5-L}^2 \text{Q} &= 10^{55} = 3.011152 \text{s C}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{10.3-L}^2 \text{Q} &= 10^{103} = 3.533142 \text{k}^{\frac{\text{s C}}{\text{m}}} \\
1 \text{-15.2-L}^2 \text{Q} &= 10^{-152} = 1.544032 \text{m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{-14.4-L}^2 \text{Q} &= 10^{-144} = 2.313343 \text{C}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{-14-L}^2 \text{Q} &= 10^{-140} = 3.144152 \text{k}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{-32.3-L}^2 \text{Q} &= 10^{-323} = 1.345021 \text{m}^{\frac{\text{C}}{\text{m}^2 s}} \\
1 \text{-31.5-L}^2 \text{Q} &= 10^{-315} = 2.041322 \text{m}^{\frac{\text{C}}{\text{m}^2 s}} \\
1 \text{-31.1-L}^2 \text{Q} &= 10^{-311} = 2.425001 \text{k}^{\frac{\text{C}}{\text{m}^2 s}} \quad (*) \\
1 \text{-45.4-L}^2 \text{Q} &= 10^{-454} = 1.205532 \text{m}^{\frac{\text{C}}{\text{m}^2 s^2}} \quad (*) \\
1 \text{-45-L}^2 \text{Q} &= 10^{-450} = 1.432532 \text{m}^{\frac{\text{C}}{\text{m}^2 s^2}} \\
1 \text{-44.2-L}^2 \text{Q} &= 10^{-442} = 2.141403 \text{k}^{\frac{\text{C}}{\text{m}^2 s^2}} \\
1 \text{-2.1-L}^2 \text{Q} &= 10^{-21} = 2.205230 \text{m}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{-1.3-L}^2 \text{Q} &= 10^{-13} = 3.020113 \text{s C}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{-5-L}^2 \text{Q} &= 10^{-5} = 3.543344 \text{k}^{\frac{\text{s C}}{\text{m}^2}} \\
1 \text{-30.4-L}^2 \text{Q} &= 10^{-304} = 1.551132 \text{m}^{\frac{\text{C}}{\text{m}^3}} \quad (*) \\
1 \text{-30-L}^2 \text{Q} &= 10^{-300} = 2.321421 \text{C}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{-25.2-L}^2 \text{Q} &= 10^{-252} = 3.153345 \text{k}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{-43.5-L}^2 \text{Q} &= 10^{-435} = 1.351410 \text{m}^{\frac{\text{C}}{\text{m}^3 s}} \\
1 \text{-43.1-L}^2 \text{Q} &= 10^{-431} = 2.044552 \text{m}^{\frac{\text{C}}{\text{m}^3 s}} \quad (*) \\
1 \text{-42.3-L}^2 \text{Q} &= 10^{-423} = 2.433234 \text{k}^{\frac{\text{C}}{\text{m}^3 s}} \\
1 \text{-101-L}^2 \text{Q} &= 10^{-1010} = 1.212042 \text{m}^{\frac{\text{C}}{\text{m}^3 s^2}} \\
1 \text{-100.2-L}^2 \text{Q} &= 10^{-1002} = 1.435434 \text{m}^{\frac{\text{C}}{\text{m}^3 s^2}} \\
1 \text{-55.4-L}^2 \text{Q} &= 10^{-554} = 2.145211 \text{k}^{\frac{\text{C}}{\text{m}^3 s^2}} \\
1 \text{-13.3-L}^2 \text{Q} &= 10^{-133} = 2.213120 \text{m}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{-12.5-L}^2 \text{Q} &= 10^{-125} = 3.025045 \text{s C}^{\frac{\text{s C}}{\text{m}^3}} \\
1 \text{-12.1-L}^2 \text{Q} &= 10^{-121} = 3.554003 \text{k}^{\frac{\text{s C}}{\text{m}^3}} \quad (***) \\
1 \text{5.1-MQ} &= 10^{51} = 4.150405 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 1.024030 \cdot 10^{54} \\
1 \text{k kg C} &= 4.550245 \cdot 10^{101} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 1.401144 \cdot 10^{-41} \\
1 \frac{\text{kg C}}{\text{s}} &= 1.142440 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 5.550351 \cdot 10^{-30} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 2.001554 \cdot 10^{-212} \quad (***) \\
1 \frac{\text{kg C}}{\text{s}^2} &= 1.314511 \cdot 10^{-204} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 1.110215 \cdot 10^{-200} \\
1 \text{m kg s C} &= 1.054223 \cdot 10^{221} \\
1 \text{kg s C} &= 5.211135 \cdot 10^{224} \\
1 \text{k kg s C} &= 4.050300 \cdot 10^{232} \quad (*) \\
1 \text{m kg m C} &= 1.223010 \cdot 10^{202} \\
1 \text{kg m C} &= 1.025453 \cdot 10^{210} \\
1 \text{k kg m C} &= 5.002254 \cdot 10^{213} \quad (*) \\
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 1.403555 \cdot 10^{31} \quad (**) \\
1 \frac{\text{kg m C}}{\text{s}} &= 1.144510 \cdot 10^{35} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 1.000414 \cdot 10^{43} \quad (**) \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 2.005121 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.321211 \cdot 10^{-52} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 1.112152 \cdot 10^{-44} \\
1 \text{m kg m s C} &= 1.100135 \cdot 10^{333} \quad (*) \\
1 \text{kg m s C} &= 5.223533 \cdot 10^{340} \\
1 \text{k kg m s C} &= 4.101103 \cdot 10^{344} \\
1 \text{m kg m}^2 \text{C} &= 1.225143 \cdot 10^{314} \\
1 \text{kg m}^2 \text{C} &= 1.031322 \cdot 10^{322} \\
1 \text{k kg m}^2 \text{C} &= 5.014324 \cdot 10^{325} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1.410414 \cdot 10^{143} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1.150543 \cdot 10^{151} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.002200 \cdot 10^{155} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 2.012254 \cdot 10^{12} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.323515 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.114132 \cdot 10^{24} \\
1 \text{m kg m}^2 \text{s C} &= 1.102054 \cdot 10^{445} \\
1 \text{kg m}^2 \text{s C} &= 5.240352 \cdot 10^{452} \\
1 \text{k kg m}^2 \text{s C} &= 4.111524 \cdot 10^{500} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 1.214320 \cdot 10^{-22} \\
1 \frac{\text{kg C}}{\text{m}} &= 1.022211 \cdot 10^{-14} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 4.534302 \cdot 10^{-11} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 1.354342 \cdot 10^{-153} \\
1 \frac{\text{kg C}}{\text{m s}} &= 1.140414 \cdot 10^{-145} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 5.533030 \cdot 10^{-142} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 1.554435 \cdot 10^{-324} \quad (*) \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 1.312215 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 1.104250 \cdot 10^{-312} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 1.052314 \cdot 10^{105} \\
1 \frac{\text{kg s C}}{\text{m}} &= 5.154404 \cdot 10^{112} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 4.035513 \cdot 10^{120} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 1.212202 \cdot 10^{-134} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.020354 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 4.522335 \cdot 10^{-123}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 5.5 \text{-} MQ &= 10^{55} = 5.330102 \text{ kg C} \\
1 \text{ } 10.2 \text{-} MQ &= 10^{102} = 1.112311 \text{ k kg C} \\
1 \text{ } -4 \cdot \frac{MQ}{T} &= 10^{-40} = 3.330450 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ } -3.2 \cdot \frac{MQ}{T} &= 10^{-32} = 4.352052 \frac{\text{kg C}}{\text{s}} \\
1 \text{ } -2.5 \cdot \frac{MQ}{T} &= 10^{-25} = 1.000522 \text{ k} \frac{\text{kg C}}{\text{s}} \quad (**) \\
1 \text{ } -21.1 \cdot \frac{MQ}{T^2} &= 10^{-211} = 2.553011 \text{ m} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ } -20.3 \cdot \frac{MQ}{T^2} &= 10^{-203} = 3.511543 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ } -15.5 \cdot \frac{MQ}{T^2} &= 10^{-155} = 5.003223 \text{ k} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 \text{ } 22.2 \text{-} MTQ &= 10^{222} = 5.101535 \text{ m kg s C} \\
1 \text{ } 22.5 \text{-} MTQ &= 10^{225} = 1.041251 \text{ kg s C} \\
1 \text{ } 23.3 \text{-} MTQ &= 10^{233} = 1.240542 \text{ k kg s C} \\
1 \text{ } 20.3 \text{-} MLQ &= 10^{203} = 4.135444 \text{ m kg m C} \\
1 \text{ } 21.1 \text{-} MLQ &= 10^{211} = 5.313124 \text{ kg m C} \\
1 \text{ } 21.4 \text{-} MLQ &= 10^{214} = 1.110334 \text{ k kg m C} \\
1 \text{ } 3.2 \cdot \frac{MLQ}{T} &= 10^{32} = 3.321022 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ } -4 \cdot \frac{MLQ}{T} &= 10^{40} = 4.340413 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ } 4.4 \cdot \frac{MLQ}{T} &= 10^{44} = 5.551422 \text{ k} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ } -5.5 \cdot \frac{MLQ}{T^2} &= 10^{-55} = 2.544130 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ } -5.1 \cdot \frac{MLQ}{T^2} &= 10^{-51} = 3.501433 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ } -4.3 \cdot \frac{MLQ}{T^2} &= 10^{-43} = 4.551213 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 \text{ } 33.4 \text{-} MLTQ &= 10^{334} = 5.045354 \text{ m kg m s C} \\
1 \text{ } 34.1 \text{-} MLTQ &= 10^{341} = 1.035404 \text{ kg m s C} \\
1 \text{ } 34.5 \text{-} MLTQ &= 10^{345} = 1.234345 \text{ k kg m s C} \\
1 \text{ } 31.5 \text{-} ML^2 Q &= 10^{315} = 4.124541 \text{ m kg m}^2 \text{C} \\
1 \text{ } 32.3 \text{-} ML^2 Q &= 10^{323} = 5.300211 \text{ kg m}^2 \text{C} \quad (*) \\
1 \text{ } 33 \text{-} ML^2 Q &= 10^{330} = 1.104404 \text{ k kg m}^2 \text{C} \\
1 \text{ } 14.4 \cdot \frac{ML^2 Q}{T} &= 10^{144} = 3.311211 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{ } 15.2 \cdot \frac{ML^2 Q}{T} &= 10^{152} = 4.325154 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{ } 20 \cdot \frac{ML^2 Q}{T} &= 10^{200} = 5.534055 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (*) \\
1 \text{ } 1.3 \cdot \frac{ML^2 Q}{T^2} &= 10^{13} = 2.535301 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{ } 2.1 \cdot \frac{ML^2 Q}{T^2} &= 10^{21} = 3.451341 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{ } 2.5 \cdot \frac{ML^2 Q}{T^2} &= 10^{25} = 4.535224 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{ } 45 \text{-} ML^2 TQ &= 10^{450} = 5.033234 \text{ m kg m}^2 \text{s C} \\
1 \text{ } 45.3 \text{-} ML^2 TQ &= 10^{453} = 1.033525 \text{ kg m}^2 \text{s C} \\
1 \text{ } 50.1 \text{-} ML^2 TQ &= 10^{501} = 1.232200 \text{ k kg m}^2 \text{s C} \quad (*) \\
1 \text{ } -2.1 \cdot \frac{MQ}{L} &= 10^{-21} = 4.201350 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ } -1.3 \cdot \frac{MQ}{L} &= 10^{-13} = 5.343103 \frac{\text{kg C}}{\text{m}} \\
1 \text{ } -1 \cdot \frac{MQ}{L} &= 10^{-10} = 1.114252 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ } -15.2 \cdot \frac{MQ}{LT} &= 10^{-152} = 3.340332 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ } -14.4 \cdot \frac{MQ}{LT} &= 10^{-144} = 4.403351 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ } -14.1 \cdot \frac{MQ}{LT} &= 10^{-141} = 1.002303 \text{ k} \frac{\text{kg C}}{\text{m s}} \quad (*) \\
1 \text{ } -32.3 \cdot \frac{MQ}{LT^2} &= 10^{-323} = 3.001503 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \quad (*) \\
1 \text{ } -31.5 \cdot \frac{MQ}{LT^2} &= 10^{-315} = 3.522111 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ } -31.1 \cdot \frac{MQ}{LT^2} &= 10^{-311} = 5.015254 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ } 11 \cdot \frac{MTQ}{L} &= 10^{110} = 5.114142 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ } 11.3 \cdot \frac{MTQ}{L} &= 10^{113} = 1.043140 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ } 12.1 \cdot \frac{MTQ}{L} &= 10^{121} = 1.243142 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ } -13.3 \cdot \frac{MQ}{L^2} &= 10^{-133} = 4.212350 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ } -12.5 \cdot \frac{MQ}{L^2} &= 10^{-125} = 5.400131 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \text{ } -12.2 \cdot \frac{MQ}{L^2} &= 10^{-122} = 1.120235 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.351544 \cdot 10^{-305} \\
1 \text{kg} \frac{\text{C}}{\text{m}^2} &= 1.134355 \cdot 10^{-301} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 5.515331 \cdot 10^{-254} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.551325 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.305531 \cdot 10^{-432} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.102323 \cdot 10^{-424} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 1.050412 \cdot 10^{-3} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 5.142054 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 4.025144 \cdot 10^4 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 1.210051 \cdot 10^{-250} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3} &= 1.014544 \cdot 10^{-242} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 4.510432 \cdot 10^{-235} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 1.345154 \cdot 10^{-421} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 1.132344 \cdot 10^{-413} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 5.502100 \cdot 10^{-410} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 1.544225 \cdot 10^{-552} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 1.303251 \cdot 10^{-544} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 1.100404 \cdot 10^{-540} \quad (*) \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 1.044514 \cdot 10^{-115} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 5.125410 \cdot 10^{-112} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 4.014433 \cdot 10^{-104}
\end{aligned}$$

$$\begin{aligned}
1 -30.4 -\frac{MQ}{L^2 T} &= 10^{-304} = 3.350230 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -30 -\frac{MQ}{L^2 T} &= 10^{-300} = 4.415111 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -25.3 -\frac{MQ}{L^2 T} &= 10^{-253} = 1.004052 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*) \\
1 -43.5 -\frac{MQ}{L^2 T^2} &= 10^{-435} = 3.010411 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -43.1 -\frac{MQ}{L^2 T^2} &= 10^{-431} = 3.532253 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -42.3 -\frac{MQ}{L^2 T^2} &= 10^{-423} = 5.031350 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -2 -\frac{MTQ}{L^2} &= 10^{-2} = 5.130410 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 .1 -\frac{MTQ}{L^2} &= 10^1 = 1.045032 \frac{\text{kg s C}}{\text{m}^2} \\
1 .5 -\frac{MTQ}{L^2} &= 10^5 = 1.245351 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 -24.5 -\frac{MQ}{L^3} &= 10^{-245} = 4.223405 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 -24.1 -\frac{MQ}{L^3} &= 10^{-241} = 5.413221 \frac{\text{kg C}}{\text{m}^3} \\
1 -23.4 -\frac{MQ}{L^3} &= 10^{-234} = 1.122225 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 -42 -\frac{MQ}{L^3 T} &= 10^{-420} = 3.400142 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -41.2 -\frac{MQ}{L^3 T} &= 10^{-412} = 4.430450 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 -40.5 -\frac{MQ}{L^3 T} &= 10^{-405} = 1.005443 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -55.1 -\frac{MQ}{L^3 T^2} &= 10^{-551} = 3.015330 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 -54.3 -\frac{MQ}{L^3 T^2} &= 10^{-543} = 3.542454 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 -53.5 -\frac{MQ}{L^3 T^2} &= 10^{-535} = 5.043503 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 -11.4 -\frac{MTQ}{L^3} &= 10^{-114} = 5.143100 \text{m} \frac{\text{kg s C}}{\text{m}^3} \quad (*) \\
1 -11.1 -\frac{MTQ}{L^3} &= 10^{-111} = 1.050532 \frac{\text{kg s C}}{\text{m}^3} \\
1 -10.3 -\frac{MTQ}{L^3} &= 10^{-103} = 1.252003 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{K}} &= 3.512545 \cdot 10^{100} \\
1 \frac{1}{\text{K}} &= 2.553450 \cdot 10^{104} \quad (*) \\
1 \text{k} \frac{1}{\text{K}} &= 2.150150 \cdot 10^{112} \\
1 \text{m} \frac{1}{\text{s K}} &= 4.353205 \cdot 10^{-31} \\
1 \frac{1}{\text{s K}} &= 3.331424 \cdot 10^{-23} \\
1 \text{k} \frac{1}{\text{s K}} &= 2.434322 \cdot 10^{-15} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 5.331344 \cdot 10^{-202} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 4.151451 \cdot 10^{-154} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 3.154554 \cdot 10^{-150} \quad (*) \\
1 \text{m} \frac{s}{\text{K}} &= 3.120440 \cdot 10^{231} \\
1 \frac{s}{\text{K}} &= 2.253350 \cdot 10^{235} \\
1 \text{k} \frac{s}{\text{K}} &= 1.530502 \cdot 10^{243} \\
1 \text{m} \frac{m}{\text{K}} &= 3.523114 \cdot 10^{212} \\
1 \frac{m}{\text{K}} &= 3.002344 \cdot 10^{220} \quad (*) \\
1 \text{k} \frac{m}{\text{K}} &= 2.154010 \cdot 10^{224} \\
1 \text{m} \frac{m}{\text{s K}} &= 4.404510 \cdot 10^{41} \\
1 \frac{m}{\text{s K}} &= 3.341310 \cdot 10^{45} \\
1 \text{k} \frac{m}{\text{s K}} &= 2.443011 \cdot 10^{53} \\
1 \text{m} \frac{m}{\text{s}^2 \text{K}} &= 5.344351 \cdot 10^{-50} \\
1 \frac{m}{\text{s}^2 \text{K}} &= 4.202434 \cdot 10^{-42} \\
1 \text{k} \frac{m}{\text{s}^2 \text{K}} &= 3.204205 \cdot 10^{-34} \\
1 \text{m} \frac{ms}{\text{K}} &= 3.125552 \cdot 10^{343} \quad (**) \\
1 \frac{ms}{\text{K}} &= 2.301353 \cdot 10^{351} \\
1 \text{k} \frac{ms}{\text{K}} &= 1.533535 \cdot 10^{355} \\
1 \text{m} \frac{m^2}{\text{K}} &= 3.533302 \cdot 10^{324} \\
1 \frac{m^2}{\text{K}} &= 3.011253 \cdot 10^{332} \\
1 \text{k} \frac{m^2}{\text{K}} &= 2.201440 \cdot 10^{340} \\
1 \text{m} \frac{m^2}{\text{s K}} &= 4.420232 \cdot 10^{153} \\
1 \frac{m^2}{\text{s K}} &= 3.351211 \cdot 10^{201}
\end{aligned}$$

$$\begin{aligned}
1 10.1 -\frac{1}{\Theta} &= 10^{101} = 1.314245 \text{m} \frac{1}{\text{K}} \\
1 10.5 -\frac{1}{\Theta} &= 10^{105} = 2.001245 \frac{1}{\text{K}} \quad (*) \\
1 11.3 -\frac{1}{\Theta} &= 10^{113} = 2.333435 \text{k} \frac{1}{\text{K}} \\
1 -3 -\frac{1}{T \Theta} &= 10^{-30} = 1.142240 \text{m} \frac{1}{\text{s K}} \\
1 -2.2 -\frac{1}{T \Theta} &= 10^{-22} = 1.400511 \frac{1}{\text{s K}} \quad (*) \\
1 -1.4 -\frac{1}{T \Theta} &= 10^{-14} = 2.055403 \text{k} \frac{1}{\text{s K}} \quad (*) \\
1 -20.1 -\frac{1}{T^2 \Theta} &= 10^{-201} = 1.023450 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 -15.3 -\frac{1}{T^2 \Theta} &= 10^{-153} = 1.220231 \frac{1}{\text{s}^2 \text{K}} \\
1 -14.5 -\frac{1}{T^2 \Theta} &= 10^{-145} = 1.445203 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 23.2 -\frac{T}{\Theta} &= 10^{232} = 1.505432 \text{m} \frac{s}{\text{K}} \\
1 24 -\frac{T}{\Theta} &= 10^{240} = 2.224402 \frac{s}{\text{K}} \\
1 24.4 -\frac{T}{\Theta} &= 10^{244} = 3.042444 \text{k} \frac{s}{\text{K}} \\
1 21.3 -\frac{L}{\Theta} &= 10^{213} = 1.311553 \text{m} \frac{m}{\text{K}} \quad (*) \\
1 22.1 -\frac{L}{\Theta} &= 10^{221} = 1.554131 \frac{m}{\text{K}} \quad (*) \\
1 22.5 -\frac{L}{\Theta} &= 10^{225} = 2.325340 \text{k} \frac{m}{\text{K}} \\
1 4.2 -\frac{L}{T \Theta} &= 10^{42} = 1.140214 \text{m} \frac{m}{\text{s K}} \\
1 5 -\frac{L}{T \Theta} &= 10^{50} = 1.354105 \frac{m}{\text{s K}} \\
1 5.4 -\frac{L}{T \Theta} &= 10^{54} = 2.052114 \text{k} \frac{m}{\text{s K}} \\
1 -4.5 -\frac{L}{T^2 \Theta} &= 10^{-45} = 1.022031 \text{m} \frac{m}{\text{s}^2 \text{K}} \\
1 -4.1 -\frac{L}{T^2 \Theta} &= 10^{-41} = 1.214110 \frac{m}{\text{s}^2 \text{K}} \\
1 -3.3 -\frac{L}{T^2 \Theta} &= 10^{-33} = 1.442244 \text{k} \frac{m}{\text{s}^2 \text{K}} \\
1 34.4 -\frac{LT}{\Theta} &= 10^{344} = 1.502441 \text{m} \frac{ms}{\text{K}} \\
1 35.2 -\frac{LT}{\Theta} &= 10^{352} = 2.220453 \frac{ms}{\text{K}} \\
1 40 -\frac{LT}{\Theta} &= 10^{400} = 3.033444 \text{k} \frac{ms}{\text{K}} \\
1 32.5 -\frac{L^2}{\Theta} &= 10^{325} = 1.305310 \text{m} \frac{m^2}{\text{K}} \\
1 33.3 -\frac{L^2}{\Theta} &= 10^{333} = 1.551022 \frac{m^2}{\text{K}} \quad (*) \\
1 34.1 -\frac{L^2}{\Theta} &= 10^{341} = 2.321251 \text{k} \frac{m^2}{\text{K}} \\
1 15.4 -\frac{L^2}{T \Theta} &= 10^{154} = 1.134200 \text{m} \frac{m^2}{\text{s K}} \quad (*) \\
1 20.2 -\frac{L^2}{T \Theta} &= 10^{202} = 1.351312 \frac{m^2}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2}{\text{s K}} &= 2.451311 \cdot 10^{205} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 5.401421 \cdot 10^{22} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 4.213440 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 3.213433 \cdot 10^{34} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 3.135120 \cdot 10^{455} \\
1 \frac{\text{m}^2}{\text{K}} &= 2.305410 \cdot 10^{503} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 1.541021 \cdot 10^{511} \\
1 \text{m} \frac{1}{\text{m K}} &= 3.502433 \cdot 10^{-12} \\
1 \frac{1}{\text{m K}} &= 2.545005 \cdot 10^{-4} \quad (*) \\
1 \text{k} \frac{1}{\text{m K}} &= 2.142341 \\
1 \text{m} \frac{1}{\text{m s K}} &= 4.341524 \cdot 10^{-143} \\
1 \frac{1}{\text{m s K}} &= 3.321554 \cdot 10^{-135} \quad (*) \\
1 \text{k} \frac{1}{\text{m s K}} &= 2.430044 \cdot 10^{-131} \quad (*) \\
1 \text{m} \frac{1}{\text{m s}^2 \text{K}} &= 5.314403 \cdot 10^{-314} \\
1 \frac{1}{\text{m s}^2 \text{K}} &= 4.140524 \cdot 10^{-310} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 3.145355 \cdot 10^{-302} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= 3.111341 \cdot 10^{115} \\
1 \frac{\text{s}}{\text{m K}} &= 2.245353 \cdot 10^{123} \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 1.523434 \cdot 10^{131} \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 3.452335 \cdot 10^{-124} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 2.540135 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 2.134541 \cdot 10^{-112} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 4.330303 \cdot 10^{-255} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 3.312141 \cdot 10^{-251} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 2.421421 \cdot 10^{-243} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 5.301444 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 4.130020 \cdot 10^{-422} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 3.140213 \cdot 10^{-414} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 3.102254 \cdot 10^3 \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.241411 \cdot 10^{11} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 1.520415 \cdot 10^{15} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 3.442255 \cdot 10^{-240} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{K}} &= 2.531320 \cdot 10^{-232} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 2.131151 \cdot 10^{-224} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 4.315101 \cdot 10^{-411} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 3.302342 \cdot 10^{-403} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 2.413205 \cdot 10^{-355} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 5.244552 \cdot 10^{-542} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 4.115130 \cdot 10^{-534} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 3.131043 \cdot 10^{-530} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 3.053223 \cdot 10^{-105} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 2.233435 \cdot 10^{-101} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.513405 \cdot 10^{-53} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1.423431 \cdot 10^{115} \\
1 \frac{\text{kg}}{\text{K}} &= 1.201534 \cdot 10^{123} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 1.011414 \cdot 10^{131} \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 2.031204 \cdot 10^{-12} \\
1 \frac{\text{kg}}{\text{s K}} &= 1.340133 \cdot 10^{-4} \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= 1.124420 \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2.302055 \cdot 10^{-143} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T \Theta} &= 10^{210} = 2.044435 \text{k} \frac{\text{m}^2}{\text{s K}} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{23} = 1.020215 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \frac{3.1 \cdot L^2}{T^2 \Theta} &= 10^{31} = 1.211553 \frac{\text{m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \frac{3.5 \cdot L^2}{T^2 \Theta} &= 10^{35} = 1.435333 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \frac{50 \cdot L^2 T}{\Theta} &= 10^{500} = 1.455454 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{50 \cdot 4 \cdot L^2 T}{\Theta} &= 10^{504} = 2.212554 \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{51.2 \cdot L^2 T}{\Theta} &= 10^{512} = 3.024500 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{-1.1 \cdot 1}{L \Theta} &= 10^{-11} = 1.320544 \text{m} \frac{1}{\text{m K}} \\
1 \frac{-3 \cdot 1}{L \Theta} &= 10^{-3} = 2.004412 \frac{1}{\text{m K}} \quad (*) \\
1 \frac{1 \cdot 1}{L \Theta} &= 10^1 = 2.341545 \text{k} \frac{1}{\text{m K}} \\
1 \frac{-14.2 \cdot 1}{LT \Theta} &= 10^{-142} = 1.144305 \text{m} \frac{1}{\text{m s K}} \\
1 \frac{-13.4 \cdot 1}{LT \Theta} &= 10^{-134} = 1.403320 \frac{1}{\text{m s K}} \\
1 \frac{-13 \cdot 1}{LT \Theta} &= 10^{-130} = 2.103101 \text{k} \frac{1}{\text{m s K}} \\
1 \frac{-31.3 \cdot 1}{LT^2 \Theta} &= 10^{-313} = 1.025312 \text{m} \frac{1}{\text{m s}^2 \text{K}} \\
1 \frac{-30.5 \cdot 1}{LT^2 \Theta} &= 10^{-305} = 1.222355 \frac{1}{\text{m s}^2 \text{K}} \quad (*) \\
1 \frac{-30.1 \cdot 1}{LT^2 \Theta} &= 10^{-301} = 1.452131 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 \frac{12 \cdot T}{L \Theta} &= 10^{120} = 1.512431 \text{m} \frac{\text{s}}{\text{m K}} \\
1 \frac{12 \cdot 4 \cdot T}{L \Theta} &= 10^{124} = 2.232322 \frac{\text{s}}{\text{m K}} \\
1 \frac{13 \cdot 2 \cdot T}{L \Theta} &= 10^{132} = 3.051501 \text{k} \frac{\text{s}}{\text{m K}} \\
1 \frac{-12.3 \cdot 1}{L^2 \Theta} &= 10^{-123} = 1.323251 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{-11.5 \cdot 1}{L^2 \Theta} &= 10^{-115} = 2.011544 \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{-11.1 \cdot 1}{L^2 \Theta} &= 10^{-111} = 2.350110 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{-25.4 \cdot 1}{L^2 T \Theta} &= 10^{-254} = 1.150341 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 \frac{-25 \cdot 1}{L^2 T \Theta} &= 10^{-250} = 1.410135 \frac{1}{\text{m}^2 \text{s K}} \\
1 \frac{-24.2 \cdot 1}{L^2 T \Theta} &= 10^{-242} = 2.110405 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 \frac{-42.5 \cdot 1}{L^2 T^2 \Theta} &= 10^{-425} = 1.031141 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{-42.1 \cdot 1}{L^2 T^2 \Theta} &= 10^{-421} = 1.224531 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{-41.3 \cdot 1}{L^2 T^2 \Theta} &= 10^{-413} = 1.455103 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \frac{4 \cdot T}{L^2 \Theta} &= 10^4 = 1.515440 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \frac{1.2 \cdot T}{L^2 \Theta} &= 10^{12} = 2.240252 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \frac{2 \cdot T}{L^2 \Theta} &= 10^{20} = 3.100525 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \frac{-23.5 \cdot 1}{L^3 \Theta} &= 10^{-235} = 1.330003 \text{m} \frac{1}{\text{m}^3 \text{K}} \quad (***) \\
1 \frac{-23.1 \cdot 1}{L^3 \Theta} &= 10^{-231} = 2.015130 \frac{1}{\text{m}^3 \text{K}} \\
1 \frac{-22.3 \cdot 1}{L^3 \Theta} &= 10^{-223} = 2.354241 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \frac{-41 \cdot 1}{L^3 T \Theta} &= 10^{-410} = 1.152421 \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 \frac{-40.2 \cdot 1}{L^3 T \Theta} &= 10^{-402} = 1.413001 \frac{1}{\text{m}^3 \text{s K}} \quad (*) \\
1 \frac{-35.4 \cdot 1}{L^3 T \Theta} &= 10^{-354} = 2.114122 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 \frac{-54.1 \cdot 1}{L^3 T^2 \Theta} &= 10^{-541} = 1.033012 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{-53.3 \cdot 1}{L^3 T^2 \Theta} &= 10^{-533} = 1.231111 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{-52.5 \cdot 1}{L^3 T^2 \Theta} &= 10^{-525} = 1.502044 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{-10.4 \cdot T}{L^3 \Theta} &= 10^{-104} = 1.522454 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \frac{-10 \cdot T}{L^3 \Theta} &= 10^{-100} = 2.244232 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \frac{-5.2 \cdot T}{L^3 \Theta} &= 10^{-52} = 3.110005 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (***) \\
1 \frac{12 \cdot M}{\Theta} &= 10^{120} = 3.241000 \text{m} \frac{\text{kg}}{\text{K}} \quad (***) \\
1 \frac{12 \cdot 4 \cdot M}{\Theta} &= 10^{124} = 4.245304 \frac{\text{kg}}{\text{K}} \\
1 \frac{13 \cdot 2 \cdot M}{\Theta} &= 10^{132} = 5.443151 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \frac{-1.1 \cdot M}{T \Theta} &= 10^{-11} = 2.512115 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 \frac{-3 \cdot M}{T \Theta} &= 10^{-3} = 3.415445 \frac{\text{kg}}{\text{s K}} \\
1 \frac{1 \cdot 1 \cdot M}{T \Theta} &= 10^1 = 4.453420 \text{k} \frac{\text{kg}}{\text{s K}} \\
1 \frac{-14.2 \cdot M}{T^2 \Theta} &= 10^{-142} = 2.220200 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.534200 \cdot 10^{-135} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.254442 \cdot 10^{-131} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.240452 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 1.041212 \cdot 10^{254} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 5.101243 \cdot 10^{301} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 1.430321 \cdot 10^{231} \\
1 \frac{\text{kg m}}{\text{K}} &= 1.204033 \cdot 10^{235} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1.013215 \cdot 10^{243} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.342511 \cdot 10^{104} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 1.130422 \cdot 10^{112} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.310113 \cdot 10^{-31} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.541243 \cdot 10^{-23} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.301111 \cdot 10^{-15} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 1.243053 \cdot 10^{402} \\
1 \frac{\text{kg m s}}{\text{K}} &= 1.043101 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 5.113445 \cdot 10^{413} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 1.433215 \cdot 10^{343} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 1.210140 \cdot 10^{351} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 1.015022 \cdot 10^{355} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 2.042041 \cdot 10^{212} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.345253 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 1.132430 \cdot 10^{224} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.314142 \cdot 10^{41} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.544334 \cdot 10^{45} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.303343 \cdot 10^{53} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.245301 \cdot 10^{514} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.044553 \cdot 10^{522} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 5.130112 \cdot 10^{525} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 1.420545 \cdot 10^3 \\
1 \frac{\text{kg}}{\text{m K}} &= 1.155442 \cdot 10^{11} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1.010020 \cdot 10^{15} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 2.024002 \cdot 10^{-124} \quad (*) \\
1 \frac{\text{kg}}{\text{m s K}} &= 1.333404 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 1.122422 \cdot 10^{-112} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2.254051 \cdot 10^{-255} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.531123 \cdot 10^{-251} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.252222 \cdot 10^{-243} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.234300 \cdot 10^{134} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.035330 \cdot 10^{142} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 5.045102 \cdot 10^{145} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.414112 \cdot 10^{-105} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.153353 \cdot 10^{-101} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.004225 \cdot 10^{-53} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 2.020405 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.331043 \cdot 10^{-232} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.120431 \cdot 10^{-224} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.250054 \cdot 10^{-411} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.524054 \cdot 10^{-403} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.250005 \cdot 10^{-355} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -13.4 \frac{M}{T^2 \Theta} &= 10^{-134} = 3.033100 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -13 \frac{M}{T^2 \Theta} &= 10^{-130} = 4.003124 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 25.1 \frac{MT}{\Theta} &= 10^{251} = 4.050520 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 25.5 \frac{MT}{\Theta} &= 10^{255} = 5.211435 \frac{\text{kg s}}{\text{K}} \\
1 30.2 \frac{MT}{\Theta} &= 10^{302} = 1.054302 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 23.2 \frac{ML}{\Theta} &= 10^{232} = 3.231251 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 24 \frac{ML}{\Theta} &= 10^{240} = 4.234211 \frac{\text{kg m}}{\text{K}} \\
1 24.4 \frac{ML}{\Theta} &= 10^{244} = 5.430013 \text{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 10.1 \frac{ML}{T \Theta} &= 10^{101} = 2.503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 10.5 \frac{ML}{T \Theta} &= 10^{105} = 3.405502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 11.3 \frac{ML}{T \Theta} &= 10^{113} = 4.442001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -3 \frac{ML}{T^2 \Theta} &= 10^{-30} = 2.212301 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2.2 \frac{ML}{T^2 \Theta} &= 10^{-22} = 3.024113 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1.4 \frac{ML}{T^2 \Theta} &= 10^{-14} = 3.552452 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 40.3 \frac{MLT}{\Theta} &= 10^{403} = 4.040131 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 41.1 \frac{MLT}{\Theta} &= 10^{411} = 5.155103 \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 41.4 \frac{MLT}{\Theta} &= 10^{414} = 1.052353 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 34.4 \frac{ML^2}{\Theta} &= 10^{344} = 3.222000 \text{m} \frac{\text{kg m}^2}{\text{K}} \quad (**) \\
1 35.2 \frac{ML^2}{\Theta} &= 10^{352} = 4.223133 \frac{\text{kg m}^2}{\text{K}} \\
1 40 \frac{ML^2}{\Theta} &= 10^{400} = 5.412501 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 21.3 \frac{ML^2}{T \Theta} &= 10^{213} = 2.455021 \text{m} \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 22.1 \frac{ML^2}{T \Theta} &= 10^{221} = 3.355533 \frac{\text{kg m}^2}{\text{s K}} \quad (**) \\
1 22.5 \frac{ML^2}{T \Theta} &= 10^{225} = 4.430202 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 4.2 \frac{ML^2}{T^2 \Theta} &= 10^{42} = 2.204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 5 \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 5.4 \frac{ML^2}{T^2 \Theta} &= 10^{54} = 3.542234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 51.5 \frac{ML^2 T}{\Theta} &= 10^{515} = 4.025402 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 52.3 \frac{ML^2 T}{\Theta} &= 10^{523} = 5.142352 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 53 \frac{ML^2 T}{\Theta} &= 10^{530} = 1.050451 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 .4 \frac{M}{L \Theta} &= 10^4 = 3.250321 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 1.2 \frac{M}{L \Theta} &= 10^{12} = 4.300421 \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 2 \frac{M}{L \Theta} &= 10^{20} = 5.500353 \text{k} \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 -12.3 \frac{M}{LT \Theta} &= 10^{-123} = 2.520503 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -11.5 \frac{M}{LT \Theta} &= 10^{-115} = 3.425445 \frac{\text{kg}}{\text{m s K}} \\
1 -11.1 \frac{M}{LT \Theta} &= 10^{-111} = 4.505300 \text{k} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 -25.4 \frac{M}{LT^2 \Theta} &= 10^{-254} = 2.224105 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 3.042055 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -24.2 \frac{M}{LT^2 \Theta} &= 10^{-242} = 4.013415 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 13.5 \frac{MT}{L \Theta} &= 10^{135} = 4.101323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 14.3 \frac{MT}{L \Theta} &= 10^{143} = 5.224233 \frac{\text{kg s}}{\text{m K}} \\
1 15 \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -10.4 \frac{M}{L^2 \Theta} &= 10^{-104} = 3.300055 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*** \\
1 -10 \frac{M}{L^2 \Theta} &= 10^{-100} = 4.311554 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -5.2 \frac{M}{L^2 \Theta} &= 10^{-52} = 5.514022 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -23.5 \frac{M}{L^2 T \Theta} &= 10^{-235} = 2.525302 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -23.1 \frac{M}{L^2 T \Theta} &= 10^{-231} = 3.435503 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -22.3 \frac{M}{L^2 T \Theta} &= 10^{-223} = 4.521201 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -41 \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 2.232023 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -40.2 \frac{M}{L^2 T^2 \Theta} &= 10^{-402} = 3.051110 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -35.4 \frac{M}{L^2 T^2 \Theta} &= 10^{-354} = 4.024123 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 1.232111 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{MT}{L^2 \Theta} = 10^{23} = 4.112145 m \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 1.033450 \cdot 10^{30}$	$1 \cdot 3 \cdot 1 \cdot \frac{MT}{L^2 \Theta} = 10^{31} = 5.241054 k \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 5.032543 \cdot 10^{33}$	$1 \cdot 3 \cdot 4 \cdot \frac{MT}{L^2 \Theta} = 10^{34} = 1.102133 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 1.411244 \cdot 10^{-221}$	$1 \cdot -22 \cdot \frac{M}{L^3 \Theta} = 10^{-220} = 3.305451 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 1.151312 \cdot 10^{-213}$	$1 \cdot -21 \cdot 2 \cdot \frac{M}{L^3 \Theta} = 10^{-212} = 4.323150 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 1.002440 \cdot 10^{-205}$ (*)	$1 \cdot -20 \cdot 4 \cdot \frac{M}{L^3 \Theta} = 10^{-204} = 5.531314 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 2.013221 \cdot 10^{-352}$	$1 \cdot -35 \cdot 1 \cdot \frac{M}{L^3 T \Theta} = 10^{-351} = 2.534113 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 1.324330 \cdot 10^{-344}$	$1 \cdot -34 \cdot 3 \cdot \frac{M}{L^3 T \Theta} = 10^{-343} = 3.445534 \frac{kg}{m^3 s K}$ (*)
$1k \frac{kg}{m^3 s K} = 1.114444 \cdot 10^{-340}$	$1 \cdot -33 \cdot 5 \cdot \frac{M}{L^3 T \Theta} = 10^{-335} = 4.533122 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 2.242111 \cdot 10^{-523}$	$1 \cdot -52 \cdot 2 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-522} = 2.235552 m \frac{kg}{m^3 s^2 K}$ (**)
$1 \frac{kg}{m^3 s^2 K} = 1.521034 \cdot 10^{-515}$	$1 \cdot -51 \cdot 4 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-514} = 3.100134 \frac{kg}{m^3 s^2 K}$ (*)
$1k \frac{kg}{m^3 s^2 K} = 1.243400 \cdot 10^{-511}$ (*)	$1 \cdot -51 \cdot 1 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-510} = 4.034451 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg\ s}{m^3 K} = 1.225525 \cdot 10^{-50}$ (*)	$1 \cdot -4 \cdot 5 \cdot \frac{MT}{L^3 \Theta} = 10^{-45} = 4.123025 m \frac{kg\ s}{m^3 K}$
$1 \frac{kg\ s}{m^3 K} = 1.032014 \cdot 10^{-42}$	$1 \cdot -4 \cdot 1 \cdot \frac{MT}{L^3 \Theta} = 10^{-41} = 5.253540 \frac{kg\ s}{m^3 K}$
$1k \frac{kg\ s}{m^3 K} = 5.020445 \cdot 10^{-35}$	$1 \cdot -3 \cdot 4 \cdot \frac{MT}{L^3 \Theta} = 10^{-34} = 1.104055 k \frac{kg\ s}{m^3 K}$ (*)
<hr/>	<hr/>
$1m K = 2.333435 \cdot 10^{-113}$	$1 \cdot -11 \cdot 2 \cdot \Theta = 10^{-112} = 2.150150 m K$
$1 K = 2.001245 \cdot 10^{-105}$ (*)	$1 \cdot -10 \cdot 4 \cdot \Theta = 10^{-104} = 2.553450 K$ (*)
$1k K = 1.314245 \cdot 10^{-101}$	$1 \cdot -10 \cdot \Theta = 10^{-100} = 3.512545 k K$
$1m \frac{K}{s} = 3.042444 \cdot 10^{-244}$	$1 \cdot -24 \cdot 3 \cdot \frac{\Theta}{T} = 10^{-243} = 1.530502 m \frac{K}{s}$
$1 \frac{K}{s} = 2.224402 \cdot 10^{-240}$	$1 \cdot -23 \cdot 5 \cdot \frac{\Theta}{T} = 10^{-235} = 2.253350 \frac{K}{s}$
$1k \frac{K}{s} = 1.505432 \cdot 10^{-232}$	$1 \cdot -23 \cdot 1 \cdot \frac{\Theta}{T} = 10^{-231} = 3.120440 k \frac{K}{s}$
$1m \frac{K}{s^2} = 3.430322 \cdot 10^{-415}$	$1 \cdot -41 \cdot 4 \cdot \frac{\Theta}{T^2} = 10^{-414} = 1.333210 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 2.521234 \cdot 10^{-411}$	$1 \cdot -41 \cdot \frac{\Theta}{T^2} = 10^{-410} = 2.023331 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 2.122331 \cdot 10^{-403}$	$1 \cdot -40 \cdot 2 \cdot \frac{\Theta}{T^2} = 10^{-402} = 2.404023 k \frac{K}{s^2}$
$1m s K = 2.055403 \cdot 10^{14}$ (*)	$1 \cdot 1.5 \cdot T \Theta = 10^{15} = 2.434322 m s K$
$1s K = 1.400511 \cdot 10^{22}$ (*)	$1 \cdot 2 \cdot 3 \cdot T \Theta = 10^{23} = 3.331424 s K$
$1k s K = 1.142240 \cdot 10^{30}$	$1 \cdot 3 \cdot 1 \cdot T \Theta = 10^{31} = 4.353205 k s K$
$1m m K = 2.341545 \cdot 10^{-1}$	$1 L \Theta = 1 = 2.142341 m m K$
$1m K = 2.004412 \cdot 10^3$ (*)	$1 \cdot 4 \cdot L \Theta = 10^4 = 2.545005 m K$ (*)
$1k m K = 1.320544 \cdot 10^{11}$	$1 \cdot 1 \cdot 2 \cdot L \Theta = 10^{12} = 3.502433 k m K$
$1m \frac{m K}{s} = 3.051501 \cdot 10^{-132}$	$1 \cdot -13 \cdot 1 \cdot \frac{L \Theta}{T} = 10^{-131} = 1.523434 m \frac{m K}{s}$
$1 \frac{m K}{s} = 2.232322 \cdot 10^{-124}$	$1 \cdot -12 \cdot 3 \cdot \frac{L \Theta}{T} = 10^{-123} = 2.245353 \frac{m K}{s}$
$1k \frac{m K}{s} = 1.512431 \cdot 10^{-120}$	$1 \cdot -11 \cdot 5 \cdot \frac{L \Theta}{T} = 10^{-115} = 3.111341 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 3.440341 \cdot 10^{-303}$	$1 \cdot -30 \cdot 2 \cdot \frac{L \Theta}{T^2} = 10^{-302} = 1.330445 m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 2.530034 \cdot 10^{-255}$ (*)	$1 \cdot -25 \cdot 4 \cdot \frac{L \Theta}{T^2} = 10^{-254} = 2.020134 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 2.130105 \cdot 10^{-251}$	$1 \cdot -25 \cdot \frac{L \Theta}{T^2} = 10^{-250} = 2.355435 k \frac{m K}{s^2}$ (*)
$1m m s K = 2.103101 \cdot 10^{130}$	$1 \cdot 13 \cdot 1 \cdot L T \Theta = 10^{131} = 2.430044 m m s K$ (*)
$1m s K = 1.403320 \cdot 10^{134}$	$1 \cdot 13 \cdot 5 \cdot L T \Theta = 10^{135} = 3.321554 m s K$ (*)
$1k m s K = 1.144305 \cdot 10^{142}$	$1 \cdot 14 \cdot 3 \cdot L T \Theta = 10^{143} = 4.341524 k m s K$
$1m m^2 K = 2.350110 \cdot 10^{111}$	$1 \cdot 11 \cdot 2 \cdot L^2 \Theta = 10^{112} = 2.134541 m m^2 K$
$1m^2 K = 2.011544 \cdot 10^{115}$	$1 \cdot 12 \cdot L^2 \Theta = 10^{120} = 2.540135 m^2 K$
$1k m^2 K = 1.323251 \cdot 10^{123}$	$1 \cdot 12 \cdot 4 \cdot L^2 \Theta = 10^{124} = 3.452335 k m^2 K$
$1m \frac{m^2 K}{s} = 3.100525 \cdot 10^{-20}$ (*)	$1 \cdot -1 \cdot 5 \cdot \frac{L^2 \Theta}{T} = 10^{-15} = 1.520415 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 2.240252 \cdot 10^{-12}$	$1 \cdot -1 \cdot 1 \cdot \frac{L^2 \Theta}{T} = 10^{-11} = 2.241411 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 1.515440 \cdot 10^{-4}$	$1 \cdot -3 \cdot \frac{L^2 \Theta}{T} = 10^{-3} = 3.102254 k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 3.450414 \cdot 10^{-151}$	$1 \cdot -15 \cdot \frac{L^2 \Theta}{T^2} = 10^{-150} = 1.324132 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 2.534451 \cdot 10^{-143}$	$1 \cdot -14 \cdot 2 \cdot \frac{L^2 \Theta}{T^2} = 10^{-142} = 2.012551 \frac{m^2 K}{s^2}$ (*)
$1k \frac{m^2 K}{s^2} = 2.133453 \cdot 10^{-135}$	$1 \cdot -13 \cdot 4 \cdot \frac{L^2 \Theta}{T^2} = 10^{-134} = 2.351301 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 2.110405 \cdot 10^{242}$	$1 \cdot 24 \cdot 3 \cdot L^2 T \Theta = 10^{243} = 2.421421 m m^2 s K$
$1m^2 s K = 1.410135 \cdot 10^{250}$	$1 \cdot 25 \cdot 1 \cdot L^2 T \Theta = 10^{251} = 3.312141 m^2 s K$

$1\text{m}^2\text{s K} = 1.150341 \cdot 10^{254}$	$1\text{-}25.5\text{-}L^2T\Theta = 10^{255} = 4.330303 \text{ k m}^2\text{s K}$
$1\text{m}\frac{\text{K}}{\text{m}} = 2.325340 \cdot 10^{-225}$	$1\text{-}22.4\text{-}\frac{\Theta}{L} = 10^{-224} = 2.154010 \text{ m}\frac{\text{K}}{\text{m}}$
$1\frac{\text{K}}{\text{m}} = 1.554131 \cdot 10^{-221} \quad (*)$	$1\text{-}22\text{-}\frac{\Theta}{L} = 10^{-220} = 3.002344 \frac{\text{K}}{\text{m}} \quad (*)$
$1\text{k}\frac{\text{K}}{\text{m}} = 1.311553 \cdot 10^{-213} \quad (*)$	$1\text{-}21.2\text{-}\frac{\Theta}{L} = 10^{-212} = 3.523114 \text{ k}\frac{\text{K}}{\text{m}}$
$1\text{m}\frac{\text{K}}{\text{ms}} = 3.033444 \cdot 10^{-400}$	$1\text{-}35.5\text{-}\frac{\Theta}{LT} = 10^{-355} = 1.533535 \text{ m}\frac{\text{K}}{\text{ms}}$
$1\frac{\text{K}}{\text{ms}} = 2.220453 \cdot 10^{-352}$	$1\text{-}35.1\text{-}\frac{\Theta}{LT} = 10^{-351} = 2.301353 \frac{\text{K}}{\text{ms}}$
$1\text{k}\frac{\text{K}}{\text{ms}} = 1.502441 \cdot 10^{-344}$	$1\text{-}34.3\text{-}\frac{\Theta}{LT} = 10^{-343} = 3.125552 \text{ k}\frac{\text{K}}{\text{ms}} \quad (**)$
$1\text{m}\frac{\text{K}}{\text{ms}^2} = 3.420320 \cdot 10^{-531}$	$1\text{-}53\text{-}\frac{\Theta}{LT^2} = 10^{-530} = 1.335535 \text{ m}\frac{\text{K}}{\text{ms}^2} \quad (*)$
$1\frac{\text{K}}{\text{ms}^2} = 2.512445 \cdot 10^{-523}$	$1\text{-}52.2\text{-}\frac{\Theta}{LT^2} = 10^{-522} = 2.030532 \frac{\text{K}}{\text{ms}^2}$
$1\text{k}\frac{\text{K}}{\text{ms}^2} = 2.115003 \cdot 10^{-515} \quad (*)$	$1\text{-}51.4\text{-}\frac{\Theta}{LT^2} = 10^{-514} = 2.412223 \text{ k}\frac{\text{K}}{\text{ms}^2}$
$1\text{m}\frac{\text{sK}}{\text{m}} = 2.052114 \cdot 10^{-54}$	$1\text{-}5.3\text{-}\frac{T\Theta}{L} = 10^{-53} = 2.443011 \text{ m}\frac{\text{sK}}{\text{m}}$
$1\frac{\text{sK}}{\text{m}} = 1.354105 \cdot 10^{-50}$	$1\text{-}4.5\text{-}\frac{T\Theta}{L} = 10^{-45} = 3.341310 \frac{\text{sK}}{\text{m}}$
$1\text{k}\frac{\text{sK}}{\text{m}} = 1.140214 \cdot 10^{-42}$	$1\text{-}4.1\text{-}\frac{T\Theta}{L} = 10^{-41} = 4.404510 \text{ k}\frac{\text{sK}}{\text{m}}$
$1\text{m}\frac{\text{K}}{\text{m}^2} = 2.321251 \cdot 10^{-341}$	$1\text{-}34\text{-}\frac{\Theta}{L^2} = 10^{-340} = 2.201440 \text{ m}\frac{\text{K}}{\text{m}^2}$
$1\frac{\text{K}}{\text{m}^2} = 1.551022 \cdot 10^{-333} \quad (*)$	$1\text{-}33.2\text{-}\frac{\Theta}{L^2} = 10^{-332} = 3.011253 \frac{\text{K}}{\text{m}^2}$
$1\text{k}\frac{\text{K}}{\text{m}^2} = 1.305310 \cdot 10^{-325}$	$1\text{-}32.4\text{-}\frac{\Theta}{L^2} = 10^{-324} = 3.533302 \text{ k}\frac{\text{K}}{\text{m}^2}$
$1\text{m}\frac{\text{K}}{\text{m}^2\text{s}} = 3.024500 \cdot 10^{-512} \quad (*)$	$1\text{-}51.1\text{-}\frac{\Theta}{L^2T} = 10^{-511} = 1.541021 \text{ m}\frac{\text{K}}{\text{m}^2\text{s}}$
$1\frac{\text{K}}{\text{m}^2\text{s}} = 2.212554 \cdot 10^{-504} \quad (*)$	$1\text{-}50.3\text{-}\frac{\Theta}{L^2T} = 10^{-503} = 2.305410 \frac{\text{K}}{\text{m}^2\text{s}}$
$1\text{k}\frac{\text{K}}{\text{m}^2\text{s}} = 1.455454 \cdot 10^{-500} \quad (*)$	$1\text{-}45.5\text{-}\frac{\Theta}{L^2T} = 10^{-455} = 3.135120 \text{ k}\frac{\text{K}}{\text{m}^2\text{s}}$
$1\text{m}\frac{\text{K}}{\text{m}^2\text{s}^2} = 3.410333 \cdot 10^{-1043}$	$1\text{-}104.2\text{-}\frac{\Theta}{L^2T^2} = 10^{-1042} = 1.342312 \text{ m}\frac{\text{K}}{\text{m}^2\text{s}^2}$
$1\frac{\text{K}}{\text{m}^2\text{s}^2} = 2.504111 \cdot 10^{-1035}$	$1\text{-}103.4\text{-}\frac{\Theta}{L^2T^2} = 10^{-1034} = 2.034144 \frac{\text{K}}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{m}^2\text{s}^2} = 2.111244 \cdot 10^{-1031}$	$1\text{-}103\text{-}\frac{\Theta}{L^2T^2} = 10^{-1030} = 2.420433 \text{ k}\frac{\text{K}}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{sK}}{\text{m}^2} = 2.044435 \cdot 10^{-210}$	$1\text{-}20.5\text{-}\frac{T\Theta}{L^2} = 10^{-205} = 2.451311 \text{ m}\frac{\text{sK}}{\text{m}^2}$
$1\frac{\text{sK}}{\text{m}^2} = 1.351312 \cdot 10^{-202}$	$1\text{-}20.1\text{-}\frac{T\Theta}{L^2} = 10^{-201} = 3.351211 \frac{\text{sK}}{\text{m}^2}$
$1\text{k}\frac{\text{sK}}{\text{m}^2} = 1.134200 \cdot 10^{-154} \quad (*)$	$1\text{-}15.3\text{-}\frac{T\Theta}{L^2} = 10^{-153} = 4.420232 \text{ k}\frac{\text{sK}}{\text{m}^2}$
$1\text{m}\frac{\text{K}}{\text{m}^3} = 2.313214 \cdot 10^{-453}$	$1\text{-}45.2\text{-}\frac{\Theta}{L^3} = 10^{-452} = 2.205315 \text{ m}\frac{\text{K}}{\text{m}^3}$
$1\frac{\text{K}}{\text{m}^3} = 1.543523 \cdot 10^{-445}$	$1\text{-}44.4\text{-}\frac{\Theta}{L^3} = 10^{-444} = 3.020214 \frac{\text{K}}{\text{m}^3}$
$1\text{k}\frac{\text{K}}{\text{m}^3} = 1.303030 \cdot 10^{-441}$	$1\text{-}44\text{-}\frac{\Theta}{L^3} = 10^{-440} = 3.543504 \text{ k}\frac{\text{K}}{\text{m}^3}$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}} = 3.015524 \cdot 10^{-1024} \quad (*)$	$1\text{-}102.3\text{-}\frac{\Theta}{L^3T} = 10^{-1023} = 1.544112 \text{ m}\frac{\text{K}}{\text{m}^3\text{s}}$
$1\frac{\text{K}}{\text{m}^3\text{s}} = 2.205105 \cdot 10^{-1020}$	$1\text{-}101.5\text{-}\frac{\Theta}{L^3T} = 10^{-1015} = 2.313434 \frac{\text{K}}{\text{m}^3\text{s}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}} = 1.452521 \cdot 10^{-1012}$	$1\text{-}101.1\text{-}\frac{\Theta}{L^3T} = 10^{-1011} = 3.144300 \text{ k}\frac{\text{K}}{\text{m}^3\text{s}} \quad (*)$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2} = 3.400402 \cdot 10^{-1155} \quad (*)$	$1\text{-}115.4\text{-}\frac{\Theta}{L^3T^2} = 10^{-1154} = 1.345053 \text{ m}\frac{\text{K}}{\text{m}^3\text{s}^2}$
$1\frac{\text{K}}{\text{m}^3\text{s}^2} = 2.455345 \cdot 10^{-1151} \quad (*)$	$1\text{-}115\text{-}\frac{\Theta}{L^3T^2} = 10^{-1150} = 2.041404 \frac{\text{K}}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2} = 2.103535 \cdot 10^{-1143}$	$1\text{-}114.2\text{-}\frac{\Theta}{L^3T^2} = 10^{-1142} = 2.425055 \text{ k}\frac{\text{K}}{\text{m}^3\text{s}^2} \quad (*)$
$1\text{m}\frac{\text{sK}}{\text{m}^3} = 2.041210 \cdot 10^{-322}$	$1\text{-}32.1\text{-}\frac{T\Theta}{L^3} = 10^{-321} = 2.500023 \text{ m}\frac{\text{sK}}{\text{m}^3} \quad (**)$
$1\frac{\text{sK}}{\text{m}^3} = 1.344523 \cdot 10^{-314}$	$1\text{-}31.3\text{-}\frac{T\Theta}{L^3} = 10^{-313} = 3.401124 \frac{\text{sK}}{\text{m}^3}$
$1\text{k}\frac{\text{sK}}{\text{m}^3} = 1.132145 \cdot 10^{-310}$	$1\text{-}30.5\text{-}\frac{T\Theta}{L^3} = 10^{-305} = 4.432013 \text{ k}\frac{\text{sK}}{\text{m}^3}$
$1\text{m kg K} = 1.100113 \cdot 10^{-54} \quad (*)$	$1\text{-}5.3\text{-}M\Theta = 10^{-53} = 5.045540 \text{ m kg K} \quad (*)$
$1\text{kg K} = 5.223343 \cdot 10^{-51}$	$1\text{-}5\text{-}M\Theta = 10^{-50} = 1.035430 \text{ kg K}$
$1\text{k kg K} = 4.100540 \cdot 10^{-43} \quad (*)$	$1\text{-}4.2\text{-}M\Theta = 10^{-42} = 1.234414 \text{ k kg K}$
$1\text{m}\frac{\text{kg K}}{\text{s}} = 1.222541 \cdot 10^{-225}$	$1\text{-}22.4\text{-}\frac{M\Theta}{T} = 10^{-224} = 4.140012 \text{ m}\frac{\text{kg K}}{\text{s}} \quad (*)$
$1\frac{\text{kg K}}{\text{s}} = 1.025432 \cdot 10^{-221}$	$1\text{-}22\text{-}\frac{M\Theta}{T} = 10^{-220} = 5.313315 \frac{\text{kg K}}{\text{s}}$
$1\text{k}\frac{\text{kg K}}{\text{s}} = 5.002113 \cdot 10^{-214} \quad (*)$	$1\text{-}21.3\text{-}\frac{M\Theta}{T} = 10^{-213} = 1.110401 \text{ k}\frac{\text{kg K}}{\text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{s}^2} = 1.403523 \cdot 10^{-400}$	$1\text{-}35.5\text{-}\frac{M\Theta}{T^2} = 10^{-355} = 3.321133 \text{ m}\frac{\text{kg K}}{\text{s}^2}$
$1\frac{\text{kg K}}{\text{s}^2} = 1.144442 \cdot 10^{-352}$	$1\text{-}35.1\text{-}\frac{M\Theta}{T^2} = 10^{-351} = 4.340545 \frac{\text{kg K}}{\text{s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{s}^2} = 1.000354 \cdot 10^{-344} \quad (**)$	$1\text{-}34.3\text{-}\frac{M\Theta}{T^2} = 10^{-343} = 5.552023 \text{ k}\frac{\text{kg K}}{\text{s}^2} \quad (*)$
$1\text{m kg s K} = 5.455441 \cdot 10^{32} \quad (*)$	$1\text{3.3\text{-}MT}\Theta = 10^{33} = 1.010113 \text{ m kg s K}$
$1\text{kg s K} = 4.300020 \cdot 10^{40} \quad (**)$	$1\text{4.1\text{-}MT}\Theta = 10^{41} = 1.155553 \text{ kg s K} \quad (**)$
$1\text{k kg s K} = 3.250013 \cdot 10^{44} \quad (*)$	$1\text{4.5\text{-}MT}\Theta = 10^{45} = 1.421121 \text{ k kg s K}$
$1\text{m kg m K} = 1.102031 \cdot 10^{14}$	$1\text{1.5\text{-}ML}\Theta = 10^{15} = 5.033420 \text{ m kg m K}$
$1\text{kg m K} = 5.240202 \cdot 10^{21}$	$1\text{2.2\text{-}ML}\Theta = 10^{22} = 1.033550 \text{ kg m K} \quad (*)$

$$\begin{aligned}
1 \text{k kg m K} &= 4.111401 \cdot 10^{25} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 1.225114 \cdot 10^{-113} \\
1 \frac{\text{kg m K}}{\text{s}} &= 1.031300 \cdot 10^{-105} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 5.014142 \cdot 10^{-102} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.410341 \cdot 10^{-244} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.150515 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.002135 \cdot 10^{-232} \quad (*) \\
1 \text{m kg m s K} &= 5.513104 \cdot 10^{144} \\
1 \text{kg m s K} &= 4.311151 \cdot 10^{152} \\
1 \text{k kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 5.253043 \cdot 10^{133} \\
1 \text{k kg m}^2 \text{K} &= 4.122241 \cdot 10^{141} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.231254 \cdot 10^{-1} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.033132 \cdot 10^3 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5.030232 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.413204 \cdot 10^{-132} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.152555 \cdot 10^{-124} \quad (***) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.003523 \cdot 10^{-120} \quad (*) \\
1 \text{m kg m}^2 \text{s K} &= 5.530355 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 4.322342 \cdot 10^{304} \\
1 \text{k kg m}^2 \text{s K} &= 3.305141 \cdot 10^{312} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 1.054201 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m}} &= 5.210550 \cdot 10^{-203} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 4.050134 \cdot 10^{-155} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.220412 \cdot 10^{-341} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.024005 \cdot 10^{-333} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 4.550105 \cdot 10^{-330} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 1.401112 \cdot 10^{-512} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 1.142413 \cdot 10^{-504} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 5.550151 \cdot 10^{-501} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 5.442240 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 4.244504 \cdot 10^{-32} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 3.240252 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 1.052252 \cdot 10^{-322} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 5.154215 \cdot 10^{-315} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 4.035351 \cdot 10^{-311} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.214251 \cdot 10^{-453} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.022150 \cdot 10^{-445} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 4.534122 \cdot 10^{-442} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.354310 \cdot 10^{-1024} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.140351 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5.532425 \cdot 10^{-1013} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 5.425103 \cdot 10^{-152} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 4.233411 \cdot 10^{-144} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 3.230545 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1.050351 \cdot 10^{-434} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 5.141510 \cdot 10^{-431} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 4.025022 \cdot 10^{-423} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1.212133 \cdot 10^{-1005}
\end{aligned}$$

$$\begin{aligned}
1 \text{3-ML}\Theta &= 10^{30} = 1.232225 \text{k kg m K} \\
1 \text{-11.2-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-112} = 4.125105 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-10.4-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-104} = 5.300402 \frac{\text{kg m K}}{\text{s}} \quad (*) \\
1 \text{-10.1-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-101} = 1.104431 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-24.3-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-243} = 3.311322 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-23.5-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-235} = 4.325325 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-23.1-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-231} = 5.534255 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{14.5-MLT}\Theta &= 10^{145} = 1.004322 \text{m kg m s K} \quad (*) \\
1 \text{15.3-MLT}\Theta &= 10^{153} = 1.153504 \text{kg m s K} \\
1 \text{20.1-MLT}\Theta &= 10^{201} = 1.414244 \text{k kg m s K} \\
1 \text{13.1-ML}^2\Theta &= 10^{131} = 5.021320 \text{m kg m}^2 \text{K} \\
1 \text{13.4-ML}^2\Theta &= 10^{134} = 1.032113 \text{kg m}^2 \text{K} \\
1 \text{14.2-ML}^2\Theta &= 10^{142} = 1.230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 4.114221 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{.4-} \frac{\text{ML}^2\Theta}{\text{T}} &= 10^4 = 5.243512 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{1.1-} \frac{\text{ML}^2\Theta}{\text{T}} &= 10^{11} = 1.102504 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-13.1-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-131} = 3.301524 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-12.3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-123} = 4.314125 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-11.5-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-115} = 5.520554 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{30.1-ML}^2\text{T}\Theta &= 10^{301} = 1.002533 \text{m kg m}^2 \text{s K} \quad (*) \\
1 \text{30.5-ML}^2\text{T}\Theta &= 10^{305} = 1.151422 \text{kg m}^2 \text{s K} \\
1 \text{31.3-ML}^2\text{T}\Theta &= 10^{313} = 1.411415 \text{k kg m}^2 \text{s K} \\
1 \text{-20.5-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-205} = 5.102122 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-20.2-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-202} = 1.041312 \frac{\text{kg K}}{\text{m}} \\
1 \text{-15.4-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-154} = 1.241011 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-34-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-340} = 4.150534 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-33.2-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-332} = 5.330254 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-32.5-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-325} = 1.112334 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-51.1-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-511} = 3.331002 \text{m} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{-50.3-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-503} = 4.352225 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-50-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-500} = 1.000542 \text{k} \frac{\text{kg K}}{\text{m s}^2} \quad (***) \\
1 \text{-3.5-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-35} = 1.011512 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-3.1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-31} = 1.202045 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-2.3-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-23} = 1.424003 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-32.1-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-321} = 5.114325 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-31.4-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-314} = 1.043202 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-31-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-310} = 1.243212 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-45.2-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-452} = 4.201515 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-44.4-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-444} = 5.343300 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-44.1-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-441} = 1.114314 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-102.3-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-1023} = 3.340443 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-101.5-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-1015} = 4.403524 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-101.2-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-1012} = 1.002324 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{-15.1-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-151} = 1.013313 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-14.3-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-143} = 1.204145 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-13.5-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-135} = 1.430453 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-43.3-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-433} = 5.130554 \text{m} \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 \text{-43-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-430} = 1.045054 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-42.2-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-422} = 1.245421 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-100.4-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-1004} = 4.212515 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.020333 \cdot 10^{-1001}$	$1 - 100 - \frac{M\Theta}{L^3 T} = 10^{-1000} = 5.400324 \frac{\text{kg K}}{\text{m}^3 \text{s}}$ (*)
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.522155 \cdot 10^{-554}$ (*)	$1 - 55.3 - \frac{M\Theta}{L^3 T} = 10^{-553} = 1.120302 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.351512 \cdot 10^{-1140}$	$1 - 113.5 - \frac{M\Theta}{L^3 T^2} = 10^{-1135} = 3.350343 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.134332 \cdot 10^{-1132}$	$1 - 113.1 - \frac{M\Theta}{L^3 T^2} = 10^{-1131} = 4.415244 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 5.515132 \cdot 10^{-1125}$	$1 - 112.4 - \frac{M\Theta}{L^3 T^2} = 10^{-1124} = 1.004112 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$ (*)
$1 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3} = 5.411552 \cdot 10^{-304}$ (*)	$1 - 30.3 - \frac{MT\Theta}{L^3} = 10^{-303} = 1.015120 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 4.222335 \cdot 10^{-300}$	$1 - 25.5 - \frac{MT\Theta}{L^3} = 10^{-255} = 1.210252 \frac{\text{kg s K}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3} = 3.221254 \cdot 10^{-252}$	$1 - 25.1 - \frac{MT\Theta}{L^3} = 10^{-251} = 1.433352 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \mathbf{m} \frac{\text{K}}{\text{C}} = 1.030421 \cdot 10^{-152}$	$1 - 15.1 - \frac{\Theta}{Q} = 10^{-151} = 5.304334 \mathbf{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 5.010411 \cdot 10^{-145}$	$1 - 14.4 - \frac{\Theta}{Q} = 10^{-144} = 1.105334 \frac{\text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{C}} = 3.514300 \cdot 10^{-141}$ (*)	$1 - 14 - \frac{\Theta}{Q} = 10^{-140} = 1.313504 \mathbf{k} \frac{\text{K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s C}} = 1.145542 \cdot 10^{-323}$ (*)	$1 - 32.2 - \frac{\Theta}{TQ} = 10^{-322} = 4.332503 \mathbf{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.001320 \cdot 10^{-315}$ (*)	$1 - 31.4 - \frac{\Theta}{TQ} = 10^{-314} = 5.542422 \frac{\text{K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{s C}} = 4.355112 \cdot 10^{-312}$ (*)	$1 - 31.1 - \frac{\Theta}{TQ} = 10^{-311} = 1.141534 \mathbf{k} \frac{\text{K}}{\text{s C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.322403 \cdot 10^{-454}$	$1 - 45.3 - \frac{\Theta}{T^2 Q} = 10^{-453} = 3.454315 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1.113155 \cdot 10^{-450}$ (*)	$1 - 44.5 - \frac{\Theta}{T^2 Q} = 10^{-445} = 4.543114 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 5.333503 \cdot 10^{-443}$	$1 - 44.2 - \frac{\Theta}{T^2 Q} = 10^{-442} = 1.023214 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s K}}{\text{C}} = 5.232245 \cdot 10^{-22}$	$1 - 2.1 - \frac{T\Theta}{Q} = 10^{-21} = 1.034432 \mathbf{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 4.104403 \cdot 10^{-14}$	$1 - 1.3 - \frac{T\Theta}{Q} = 10^{-13} = 1.233233 \frac{\text{s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s K}}{\text{C}} = 3.122020 \cdot 10^{-10}$	$1 - .5 - \frac{T\Theta}{Q} = 10^{-5} = 1.505005 \mathbf{k} \frac{\text{s K}}{\text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m K}}{\text{C}} = 1.032252 \cdot 10^{-40}$	$1 - 3.5 - \frac{L\Theta}{Q} = 10^{-35} = 5.251433 \mathbf{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5.022451 \cdot 10^{-33}$	$1 - 3.2 - \frac{L\Theta}{Q} = 10^{-32} = 1.103410 \frac{\text{m K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{C}} = 3.524433 \cdot 10^{-25}$	$1 - 2.4 - \frac{L\Theta}{Q} = 10^{-24} = 1.311214 \mathbf{k} \frac{\text{m K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m K}}{\text{s C}} = 1.152020 \cdot 10^{-211}$	$1 - 21 - \frac{L\Theta}{TQ} = 10^{-210} = 4.321254 \mathbf{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 1.003103 \cdot 10^{-203}$ (*)	$1 - 20.2 - \frac{L\Theta}{TQ} = 10^{-202} = 5.525111 \frac{\text{m K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{s C}} = 4.410420 \cdot 10^{-200}$	$1 - 15.5 - \frac{L\Theta}{TQ} = 10^{-155} = 1.135513 \mathbf{k} \frac{\text{m K}}{\text{s C}}$ (*)
$1 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.325113 \cdot 10^{-342}$	$1 - 34.1 - \frac{L\Theta}{T^2 Q} = 10^{-341} = 3.444232 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.115140 \cdot 10^{-334}$	$1 - 33.3 - \frac{L\Theta}{T^2 Q} = 10^{-333} = 4.531135 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 5.350514 \cdot 10^{-331}$	$1 - 33 - \frac{L\Theta}{T^2 Q} = 10^{-330} = 1.021400 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m s K}}{\text{C}} = 5.245120 \cdot 10^{50}$	$1 - 5.1 - \frac{LT\Theta}{Q} = 10^{51} = 1.032554 \mathbf{m} \frac{\text{m s K}}{\text{C}}$ (*)
$1 \frac{\text{m s K}}{\text{C}} = 4.115234 \cdot 10^{54}$	$1 - 5.5 - \frac{LT\Theta}{Q} = 10^{55} = 1.231050 \frac{\text{m s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m s K}}{\text{C}} = 3.131134 \cdot 10^{102}$	$1 - 10.3 - \frac{LT\Theta}{Q} = 10^{103} = 1.502015 \mathbf{k} \frac{\text{m s K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.034125 \cdot 10^{32}$	$1 - 3.3 - \frac{L^2 \Theta}{Q} = 10^{33} = 5.234555 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}}$ (**)
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 5.034553 \cdot 10^{35}$ (*)	$1 - 4 - \frac{L^2 \Theta}{Q} = 10^{40} = 1.101445 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 3.535023 \cdot 10^{43}$	$1 - 4.4 - \frac{L^2 \Theta}{Q} = 10^{44} = 1.304531 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.154102 \cdot 10^{-55}$	$1 - 5.4 - \frac{L^2 \Theta}{TQ} = 10^{-54} = 4.310105 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.004452 \cdot 10^{-51}$ (*)	$1 - 5 - \frac{L^2 \Theta}{TQ} = 10^{-50} = 5.511422 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 4.422144 \cdot 10^{-44}$	$1 - 4.3 - \frac{L^2 \Theta}{TQ} = 10^{-43} = 1.133455 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$ (*)
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.331431 \cdot 10^{-230}$	$1 - 22.5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-225} = 3.434203 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.121124 \cdot 10^{-222}$	$1 - 22.1 - \frac{L^2 \Theta}{T^2 Q} = 10^{-221} = 4.515221 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 5.403551 \cdot 10^{-215}$ (*)	$1 - 21.4 - \frac{L^2 \Theta}{T^2 Q} = 10^{-214} = 1.015544 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 5.302013 \cdot 10^{202}$	$1 - 20.3 - \frac{L^2 T\Theta}{Q} = 10^{203} = 1.031122 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.130124 \cdot 10^{210}$	$1 - 21.1 - \frac{L^2 T\Theta}{Q} = 10^{211} = 1.224510 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 3.140304 \cdot 10^{214}$	$1 - 21.5 - \frac{L^2 T\Theta}{Q} = 10^{215} = 1.455034 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$ (*)
$1 \mathbf{m} \frac{\text{K}}{\text{m C}} = 1.024553 \cdot 10^{-304}$ (*)	$1 - 30.3 - \frac{\Theta}{LQ} = 10^{-303} = 5.321301 \mathbf{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 4.554352 \cdot 10^{-301}$ (*)	$1 - 30 - \frac{\Theta}{LQ} = 10^{-300} = 1.111305 \frac{\text{K}}{\text{m C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{m C}} = 3.504142 \cdot 10^{-253}$	$1 - 25.2 - \frac{\Theta}{LQ} = 10^{-252} = 1.320202 \mathbf{k} \frac{\text{K}}{\text{m C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m s C}} = 1.143510 \cdot 10^{-435}$	$1 - 43.4 - \frac{\Theta}{LTQ} = 10^{-434} = 4.344132 \mathbf{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 5.555355 \cdot 10^{-432} \quad (**)
\\
1 \mathbf{k} \frac{\text{K}}{\text{m s C}} &= 4.343424 \cdot 10^{-424}
\\
1 \mathbf{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.320101 \cdot 10^{-1010}
\\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.111220 \cdot 10^{-1002}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 5.320514 \cdot 10^{-555}
\\
1 \mathbf{m} \frac{\text{s K}}{\text{m C}} &= 5.215441 \cdot 10^{-134}
\\
1 \frac{\text{s K}}{\text{m C}} &= 4.053551 \cdot 10^{-130} \quad (*)
\\
1 \mathbf{k} \frac{\text{s K}}{\text{m C}} &= 3.112515 \cdot 10^{-122}
\\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.023132 \cdot 10^{-420}
\\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.542353 \cdot 10^{-413}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 3.454042 \cdot 10^{-405}
\\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 1.141442 \cdot 10^{-551}
\\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 5.542021 \cdot 10^{-544}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 4.332200 \cdot 10^{-540} \quad (*)
\\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.313403 \cdot 10^{-1122}
\\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.105245 \cdot 10^{-1114}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.303552 \cdot 10^{-1111} \quad (*)
\\
1 \mathbf{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 5.203054 \cdot 10^{-250}
\\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 4.043154 \cdot 10^{-242}
\\
1 \mathbf{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 3.103430 \cdot 10^{-234}
\\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.021314 \cdot 10^{-532}
\\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 4.530415 \cdot 10^{-525}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 3.444000 \cdot 10^{-521} \quad (**)
\\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 1.135422 \cdot 10^{-1103}
\\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 5.524311 \cdot 10^{-1100}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 4.320551 \cdot 10^{-1052} \quad (*)
\\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.311112 \cdot 10^{-1234}
\\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.103321 \cdot 10^{-1230}
\\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.251052 \cdot 10^{-1223}
\\
1 \mathbf{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 5.150333 \cdot 10^{-402}
\\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 4.032415 \cdot 10^{-354}
\\
1 \mathbf{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 3.054353 \cdot 10^{-350}
\\
1 \mathbf{m} \frac{\text{kg K}}{\text{C}} &= 2.532141 \cdot 10^{-134}
\\
1 \frac{\text{kg K}}{\text{C}} &= 2.131512 \cdot 10^{-130}
\\
1 \mathbf{k} \frac{\text{kg K}}{\text{C}} &= 1.424240 \cdot 10^{-122}
\\
1 \mathbf{m} \frac{\text{kg K}}{\text{s C}} &= 3.303254 \cdot 10^{-305}
\\
1 \frac{\text{kg K}}{\text{s C}} &= 2.414010 \cdot 10^{-301}
\\
1 \mathbf{k} \frac{\text{kg K}}{\text{s C}} &= 2.032103 \cdot 10^{-253}
\\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 4.120144 \cdot 10^{-440}
\\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 3.131533 \cdot 10^{-432}
\\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 2.303054 \cdot 10^{-424}
\\
1 \mathbf{m} \frac{\text{kg s K}}{\text{C}} &= 2.234213 \cdot 10^{-3}
\\
1 \frac{\text{kg s K}}{\text{C}} &= 1.514053 \cdot 10^1
\\
1 \mathbf{k} \frac{\text{kg s K}}{\text{C}} &= 1.241220 \cdot 10^5
\\
1 \mathbf{m} \frac{\text{kg m K}}{\text{C}} &= 2.541000 \cdot 10^{-22} \quad (**)
\\
1 \frac{\text{kg m K}}{\text{C}} &= 2.135303 \cdot 10^{-14}
\\
1 \mathbf{k} \frac{\text{kg m K}}{\text{C}} &= 1.431131 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 -43.1 - \frac{\Theta}{LTQ} &= 10^{-431} = 1.000020 \frac{\text{K}}{\text{m s C}} \quad (**)
\\
1 -42.3 - \frac{\Theta}{LTQ} &= 10^{-423} = 1.144002 \mathbf{k} \frac{\text{K}}{\text{m s C}} \quad (*)
\\
1 -100.5 - \frac{\Theta}{LT^2 Q} &= 10^{-1005} = 3.504420 \mathbf{m} \frac{\text{K}}{\text{m s}^2 \text{C}}
\\
1 -100.1 - \frac{\Theta}{LT^2 Q} &= 10^{-1001} = 4.555113 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (**)
\\
1 -55.4 - \frac{\Theta}{LT^2 Q} &= 10^{-554} = 1.025040 \mathbf{k} \frac{\text{K}}{\text{m s}^2 \text{C}}
\\
1 -13.3 - \frac{T\Theta}{LQ} &= 10^{-133} = 1.040313 \mathbf{m} \frac{\text{s K}}{\text{m C}}
\\
1 -12.5 - \frac{T\Theta}{LQ} &= 10^{-125} = 1.235424 \frac{\text{s K}}{\text{m C}}
\\
1 -12.1 - \frac{T\Theta}{LQ} &= 10^{-121} = 1.512003 \mathbf{k} \frac{\text{s K}}{\text{m C}} \quad (*)
\\
1 -41.5 - \frac{\Theta}{L^2 Q} &= 10^{-415} = 5.334251 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}}
\\
1 -41.2 - \frac{\Theta}{L^2 Q} &= 10^{-412} = 1.113244 \frac{\text{K}}{\text{m}^2 \text{C}}
\\
1 -40.4 - \frac{\Theta}{L^2 Q} &= 10^{-404} = 1.322505 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}}
\\
1 -55 - \frac{\Theta}{L^2 TQ} &= 10^{-550} = 4.355421 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*)
\\
1 -54.3 - \frac{\Theta}{L^2 TQ} &= 10^{-543} = 1.001401 \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*)
\\
1 -53.5 - \frac{\Theta}{L^2 TQ} &= 10^{-535} = 1.150033 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*)
\\
1 -112.1 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-1121} = 3.514535 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 -111.3 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-1113} = 5.011133 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 -111 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-1110} = 1.030503 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}
\\
1 -24.5 - \frac{\Theta}{L^2 Q} &= 10^{-245} = 1.042201 \mathbf{m} \frac{\text{s K}}{\text{m}^2 \text{C}}
\\
1 -24.1 - \frac{T\Theta}{L^2 Q} &= 10^{-241} = 1.242023 \frac{\text{s K}}{\text{m}^2 \text{C}}
\\
1 -23.3 - \frac{T\Theta}{L^2 Q} &= 10^{-233} = 1.515011 \mathbf{k} \frac{\text{s K}}{\text{m}^2 \text{C}}
\\
1 -53.1 - \frac{\Theta}{L^3 Q} &= 10^{-531} = 5.351303 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}}
\\
1 -52.4 - \frac{\Theta}{L^3 Q} &= 10^{-524} = 1.115230 \frac{\text{K}}{\text{m}^3 \text{C}}
\\
1 -52 - \frac{\Theta}{L^3 Q} &= 10^{-520} = 1.325215 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\\
1 -110.2 - \frac{\Theta}{L^3 TQ} &= 10^{-1102} = 4.411130 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s C}}
\\
1 -105.5 - \frac{\Theta}{L^3 TQ} &= 10^{-1055} = 1.003144 \frac{\text{K}}{\text{m}^3 \text{s C}} \quad (*)
\\
1 -105.1 - \frac{\Theta}{L^3 TQ} &= 10^{-1051} = 1.152112 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s C}}
\\
1 -123.3 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-1233} = 3.525112 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}
\\
1 -122.5 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-1225} = 5.023215 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}
\\
1 -122.2 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-1222} = 1.032334 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}
\\
1 -40.1 - \frac{T\Theta}{L^3 Q} &= 10^{-401} = 1.044051 \mathbf{m} \frac{\text{s K}}{\text{m}^3 \text{C}}
\\
1 -35.3 - \frac{T\Theta}{L^3 Q} &= 10^{-353} = 1.244225 \frac{\text{s K}}{\text{m}^3 \text{C}}
\\
1 -34.5 - \frac{T\Theta}{L^3 Q} &= 10^{-345} = 1.522023 \mathbf{k} \frac{\text{s K}}{\text{m}^3 \text{C}}
\\
1 -13.3 - \frac{M\Theta}{Q} &= 10^{-133} = 2.014424 \mathbf{m} \frac{\text{kg K}}{\text{C}}
\\
1 -12.5 - \frac{M\Theta}{Q} &= 10^{-125} = 2.353443 \frac{\text{kg K}}{\text{C}}
\\
1 -12.1 - \frac{M\Theta}{Q} &= 10^{-121} = 3.235345 \mathbf{k} \frac{\text{kg K}}{\text{C}}
\\
1 -30.4 - \frac{M\Theta}{TQ} &= 10^{-304} = 1.412330 \mathbf{m} \frac{\text{kg K}}{\text{s C}}
\\
1 -30 - \frac{M\Theta}{TQ} &= 10^{-300} = 2.113404 \frac{\text{kg K}}{\text{s C}}
\\
1 -25.2 - \frac{M\Theta}{TQ} &= 10^{-252} = 2.511025 \mathbf{k} \frac{\text{kg K}}{\text{s C}}
\\
1 -43.5 - \frac{M\Theta}{T^2 Q} &= 10^{-435} = 1.230503 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}}
\\
1 -43.1 - \frac{M\Theta}{T^2 Q} &= 10^{-431} = 1.501402 \frac{\text{kg K}}{\text{s}^2 \text{C}}
\\
1 -42.3 - \frac{M\Theta}{T^2 Q} &= 10^{-423} = 2.215220 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}}
\\
1 -2 - \frac{MT\Theta}{Q} &= 10^{-2} = 2.243452 \mathbf{m} \frac{\text{kg s K}}{\text{C}}
\\
1 -2 - \frac{MT\Theta}{Q} &= 10^2 = 3.105123 \frac{\text{kg s K}}{\text{C}}
\\
1 -1 - \frac{MT\Theta}{Q} &= 10^{10} = 4.045130 \mathbf{k} \frac{\text{kg s K}}{\text{C}}
\\
1 -2.1 - \frac{ML\Theta}{Q} &= 10^{-21} = 2.011243 \mathbf{m} \frac{\text{kg m K}}{\text{C}}
\\
1 -1.3 - \frac{ML\Theta}{Q} &= 10^{-13} = 2.345313 \frac{\text{kg m K}}{\text{C}}
\\
1 -.5 - \frac{ML\Theta}{Q} &= 10^{-5} = 3.230043 \mathbf{k} \frac{\text{kg m K}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 3.313055 \cdot 10^{-153} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s C}} &= 2.422223 \cdot 10^{-145} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 2.035320 \cdot 10^{-141} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 4.131035 \cdot 10^{-324} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 3.141104 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 2.311114 \cdot 10^{-312} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 2.242150 \cdot 10^{105} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 1.521104 \cdot 10^{113} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 1.243422 \cdot 10^{121} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.545431 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.143103 \cdot 10^{54} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.434030 \cdot 10^{102} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3.322513 \cdot 10^{-41} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.430451 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.042543 \cdot 10^{-25} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 4.141545 \cdot 10^{-212} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.150252 \cdot 10^{-204} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.315144 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 2.250133 \cdot 10^{221} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.524124 \cdot 10^{225} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.250031 \cdot 10^{233} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 2.523333 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m C}} &= 2.124131 \cdot 10^{-242} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 1.421353 \cdot 10^{-234} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 3.253510 \cdot 10^{-421} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.405404 \cdot 10^{-413} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 2.024455 \cdot 10^{-405} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.105312 \cdot 10^{-552} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.122415 \cdot 10^{-544} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.255045 \cdot 10^{-540} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 2.230251 \cdot 10^{-115} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 1.511051 \cdot 10^{-111} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 1.235023 \cdot 10^{-103} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.514540 \cdot 10^{-402} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.120400 \cdot 10^{-354} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.414515 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.244140 \cdot 10^{-533} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.401213 \cdot 10^{-525} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.021301 \cdot 10^{-521} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.054454 \cdot 10^{-1104} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.113312 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.251050 \cdot 10^{-1052} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.222335 \cdot 10^{-231} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.504054 \cdot 10^{-223} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.232433 \cdot 10^{-215} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.510155 \cdot 10^{-514} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.113035 \cdot 10^{-510}
\end{aligned}$$

$$\begin{aligned}
1 - 15.2 \frac{ML\Theta}{TQ} &= 10^{-152} = 1.405504 \text{m} \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 - 14.4 \frac{ML\Theta}{TQ} &= 10^{-144} = 2.110051 \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 - 14 \frac{ML\Theta}{TQ} &= 10^{-140} = 2.502254 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 - 32.3 \frac{ML\Theta}{T^2 Q} &= 10^{-323} = 1.224324 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 31.5 \frac{ML\Theta}{T^2 Q} &= 10^{-315} = 1.454421 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 31.1 \frac{ML\Theta}{T^2 Q} &= 10^{-311} = 2.211323 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 11 \frac{MLT\Theta}{Q} &= 10^{110} = 2.235513 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 11.4 \frac{MLT\Theta}{Q} &= 10^{114} = 3.100043 \frac{\text{kg m s K}}{\text{C}} \quad (**) \\
1 12.2 \frac{MLT\Theta}{Q} &= 10^{122} = 4.034344 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 5.1 \frac{ML^2\Theta}{Q} &= 10^{51} = 2.004112 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 5.5 \frac{ML^2\Theta}{Q} &= 10^{55} = 2.341153 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 10.3 \frac{ML^2\Theta}{Q} &= 10^{103} = 3.220353 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 - 4 \frac{ML^2\Theta}{TQ} &= 10^{-40} = 1.403051 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 3.2 \frac{ML^2\Theta}{TQ} &= 10^{-32} = 2.102344 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 2.4 \frac{ML^2\Theta}{TQ} &= 10^{-24} = 2.453535 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 21.1 \frac{ML^2\Theta}{T^2 Q} &= 10^{-211} = 1.222153 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 20.3 \frac{ML^2\Theta}{T^2 Q} &= 10^{-203} = 1.451445 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 15.5 \frac{ML^2\Theta}{T^2 Q} &= 10^{-155} = 2.203440 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 22.2 \frac{ML^2 T\Theta}{Q} &= 10^{222} = 2.231544 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 23 \frac{ML^2 T\Theta}{Q} &= 10^{230} = 3.051020 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 23.4 \frac{ML^2 T\Theta}{Q} &= 10^{234} = 4.024021 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 - 24.5 \frac{M\Theta}{LQ} &= 10^{-245} = 2.022014 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 - 24.1 \frac{M\Theta}{LQ} &= 10^{-241} = 2.402024 \frac{\text{kg K}}{\text{m C}} \\
1 - 23.3 \frac{M\Theta}{LQ} &= 10^{-233} = 3.245104 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 - 42 \frac{M\Theta}{LTQ} &= 10^{-420} = 1.415200 \text{m} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 - 41.2 \frac{M\Theta}{LTQ} &= 10^{-412} = 2.121130 \frac{\text{kg K}}{\text{m s C}} \\
1 - 40.4 \frac{M\Theta}{LTQ} &= 10^{-404} = 2.515411 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 - 55.1 \frac{M\Theta}{LT^2 Q} &= 10^{-551} = 1.233050 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 54.3 \frac{M\Theta}{LT^2 Q} &= 10^{-543} = 1.504351 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 53.5 \frac{M\Theta}{LT^2 Q} &= 10^{-535} = 2.223123 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 11.4 \frac{MT\Theta}{LQ} &= 10^{-114} = 2.251442 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 - 11 \frac{MT\Theta}{LQ} &= 10^{-110} = 3.114214 \frac{\text{kg s K}}{\text{m C}} \\
1 - 10.2 \frac{MT\Theta}{LQ} &= 10^{-102} = 4.055530 \text{k} \frac{\text{kg s K}}{\text{m C}} \quad (**) \\
1 - 40.1 \frac{M\Theta}{L^2 Q} &= 10^{-401} = 2.025213 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 35.3 \frac{M\Theta}{L^2 Q} &= 10^{-353} = 2.410220 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 34.5 \frac{M\Theta}{L^2 Q} &= 10^{-345} = 3.254440 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 53.2 \frac{M\Theta}{L^2 TQ} &= 10^{-532} = 1.422035 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 52.4 \frac{M\Theta}{L^2 TQ} &= 10^{-524} = 2.124502 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 52 \frac{M\Theta}{L^2 TQ} &= 10^{-520} = 2.524205 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 110.3 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1103} = 1.235240 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 105.5 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1055} = 1.511345 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 105.1 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1051} = 2.231040 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 23 \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 2.255442 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 22.2 \frac{MT\Theta}{L^2 Q} &= 10^{-222} = 3.123322 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 21.4 \frac{MT\Theta}{L^2 Q} &= 10^{-214} = 4.110345 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 51.3 \frac{M\Theta}{L^3 Q} &= 10^{-513} = 2.032422 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 50.5 \frac{M\Theta}{L^3 Q} &= 10^{-505} = 2.414424 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1k \frac{kg\ K}{m^3\ C} = 1.412050 \cdot 10^{-502}$	$1 - 50.1 - \frac{M\Theta}{L^3\ Q} = 10^{-501} = 3.304225 k \frac{kg\ K}{m^3\ C}$
$1m \frac{kg\ K}{m^3\ s\ C} = 3.234422 \cdot 10^{-1045}$	$1 - 104.4 - \frac{M\Theta}{L^3\ TQ} = 10^{-1044} = 1.424523 m \frac{kg\ K}{m^3\ s\ C}$
$1 \frac{kg\ K}{m^3\ s\ C} = 2.353033 \cdot 10^{-1041}$	$1 - 104 - \frac{M\Theta}{L^3\ TQ} = 10^{-1040} = 2.132244 \frac{kg\ K}{m^3\ s\ C}$
$1k \frac{kg\ K}{m^3\ s^2\ C} = 2.014112 \cdot 10^{-1033}$	$1 - 103.2 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-1032} = 2.533014 k \frac{kg\ K}{m^3\ s^2\ C}$
$1m \frac{kg\ K}{m^3\ s^2\ C} = 4.044100 \cdot 10^{-1220}$	$1 - 121.5 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-1215} = 1.241435 m \frac{kg\ K}{m^3\ s^2\ C}$
$1 \frac{kg\ K}{m^3\ s^2\ C} = 3.104222 \cdot 10^{-1212}$	$1 - 121.1 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-1211} = 1.514352 \frac{kg\ K}{m^3\ s^2\ C}$
$1k \frac{kg\ K}{m^3\ s^2\ C} = 2.243101 \cdot 10^{-1204}$	$1 - 120.3 - \frac{M\Theta}{L^3\ T^2Q} = 10^{-1203} = 2.235003 k \frac{kg\ K}{m^3\ s^2\ C}$
$1m \frac{kg\ s\ K}{m^3\ C} = 2.214433 \cdot 10^{-343}$	$1 - 34.2 - \frac{MT\Theta}{L^3\ Q} = 10^{-342} = 2.303452 m \frac{kg\ s\ K}{m^3\ C}$
$1 \frac{kg\ s\ K}{m^3\ C} = 1.501110 \cdot 10^{-335}$	$1 - 33.4 - \frac{MT\Theta}{L^3\ Q} = 10^{-334} = 3.132442 \frac{kg\ s\ K}{m^3\ C}$
$1k \frac{kg\ s\ K}{m^3\ C} = 1.230251 \cdot 10^{-331}$	$1 - 33 - \frac{MT\Theta}{L^3\ Q} = 10^{-330} = 4.121223 k \frac{kg\ s\ K}{m^3\ C}$
<hr/>	<hr/>
$1m\ CK = 1.012030 \cdot 10^{-33}$	$1 - 3.2 - Q\Theta = 10^{-32} = 5.441131 m\ CK$
$1\ CK = 4.445231 \cdot 10^{-30}$	$1 - 2.5 - Q\Theta = 10^{-25} = 1.125501 CK$
$1k\ CK = 3.412251 \cdot 10^{-22}$	$(*)$
$1m \frac{CK}{s} = 1.125100 \cdot 10^{-204}$	$1 - 2.1 - Q\Theta = 10^{-21} = 1.341414 k\ CK$
$1 \frac{CK}{s} = 5.434051 \cdot 10^{-201}$	$1 - 20.3 - \frac{Q\Theta}{T} = 10^{-203} = 4.452002 m \frac{CK}{s}$
$1k \frac{CK}{s} = 4.241310 \cdot 10^{-153}$	$(*)$
$1m \frac{CK}{s^2} = 1.255153 \cdot 10^{-335}$	$1 - 20 - \frac{Q\Theta}{T} = 10^{-200} = 1.012351 \frac{CK}{s}$
$1 \frac{CK}{s^2} = 1.053251 \cdot 10^{-331}$	$1 - 15.2 - \frac{Q\Theta}{T} = 10^{-152} = 1.203045 k \frac{CK}{s}$
$1k \frac{CK}{s^2} = 5.202552 \cdot 10^{-324}$	$(*)$
$1m\ s\ CK = 5.103145 \cdot 10^{53}$	$1 - 33.4 - \frac{Q\Theta}{T^2} = 10^{-334} = 4.001452 m \frac{CK}{s^2}$
$1s\ CK = 3.555354 \cdot 10^{101}$	$(**)$
$1k\ s\ CK = 3.030223 \cdot 10^{105}$	$1 - 33 - \frac{Q\Theta}{T^2} = 10^{-330} = 5.110032 \frac{CK}{s^2}$
$1m\ m\ CK = 1.013431 \cdot 10^{35}$	$1 - 32.3 - \frac{Q\Theta}{T^2} = 10^{-323} = 1.042212 k \frac{CK}{s^2}$
$1m\ CK = 4.501100 \cdot 10^{42}$	$1 - 5.4 - TQ\Theta = 10^{54} = 1.054033 m\ s\ CK$
$1k\ m\ CK = 3.422242 \cdot 10^{50}$	$1 - 10.2 - TQ\Theta = 10^{102} = 1.300044 s\ CK$
$1m \frac{m\ CK}{s} = 1.131102 \cdot 10^{-52}$	$(**)$
$1 \frac{m\ CK}{s} = 5.451240 \cdot 10^{-45}$	$1 - 11 - TQ\Theta = 10^{110} = 1.540023 k\ s\ CK$
$1k \frac{m\ CK}{s} = 4.252413 \cdot 10^{-41}$	$(*)$
$1m \frac{m\ CK}{s^2} = 1.301423 \cdot 10^{-223}$	$1 - 4 - LQ\Theta = 10^{40} = 5.423555 m\ m\ CK$
$1 \frac{m\ CK}{s^2} = 1.055201 \cdot 10^{-215}$	$(*)$
$1k \frac{m\ CK}{s^2} = 5.215335 \cdot 10^{-212}$	$1 - 4.3 - LQ\Theta = 10^{43} = 1.123501 m\ CK$
$1m\ m\ s\ CK = 5.115354 \cdot 10^{205}$	$1 - 5.1 - LQ\Theta = 10^{51} = 1.335042 k\ m\ CK$
$1m\ s\ CK = 4.010035 \cdot 10^{213}$	$(*)$
$1k\ m\ s\ CK = 3.035214 \cdot 10^{221}$	$1 - 5 - \frac{LQ\Theta}{T} = 10^{-51} = 4.440145 m \frac{m\ CK}{s}$
$1m\ m^2\ CK = 1.015235 \cdot 10^{151}$	$1 - 4.4 - \frac{LQ\Theta}{T} = 10^{-44} = 1.010551 \frac{m\ CK}{s}$
$1m^2\ CK = 4.512545 \cdot 10^{154}$	$(*)$
$1k\ m^2\ CK = 3.432251 \cdot 10^{202}$	$1 - 4 - \frac{LQ\Theta}{T} = 10^{-40} = 1.200551 k \frac{m\ CK}{s}$
$1m \frac{m^2\ CK}{s} = 1.133111 \cdot 10^{20}$	$(**)$
$1 \frac{m^2\ CK}{s} = 5.504453 \cdot 10^{23}$	$1 - 22.2 - \frac{LQ\Theta}{T^2} = 10^{-222} = 3.551222 m \frac{m\ CK}{s^2}$
$1k \frac{m^2\ CK}{s} = 4.303535 \cdot 10^{31}$	$(*)$
$1m \frac{m^2\ CK}{s^2} = 1.304100 \cdot 10^{-111}$	$1 - 21.4 - \frac{LQ\Theta}{T^2} = 10^{-214} = 5.053440 \frac{m\ CK}{s^2}$
$1 \frac{m^2\ CK}{s^2} = 1.101114 \cdot 10^{-103}$	$1 - 21.1 - \frac{LQ\Theta}{T^2} = 10^{-211} = 1.040325 k \frac{m\ CK}{s^2}$
$1k \frac{m^2\ CK}{s^2} = 5.232143 \cdot 10^{-100}$	$1 - 21 - LTQ\Theta = 10^{210} = 1.052125 m\ m\ s\ CK$
$1m\ m^2\ s\ CK = 5.132024 \cdot 10^{321}$	$1 - 21.4 - LTQ\Theta = 10^{214} = 1.253421 m\ s\ CK$
$1m^2\ s\ CK = 4.020334 \cdot 10^{325}$	$1 - 22.2 - LTQ\Theta = 10^{222} = 1.532543 k\ m\ s\ CK$
$1k\ m^2\ s\ CK = 3.044220 \cdot 10^{333}$	$1 - 15.2 - L^2Q\Theta = 10^{152} = 5.410450 m\ m^2\ CK$
$1m \frac{CK}{m} = 1.010231 \cdot 10^{-145}$	$1 - 15.5 - L^2Q\Theta = 10^{155} = 1.121505 m^2\ CK$
$1 \frac{CK}{m} = 4.433422 \cdot 10^{-142}$	$1 - 20.3 - L^2Q\Theta = 10^{203} = 1.332314 k\ m^2\ CK$
$1k \frac{CK}{m} = 3.402314 \cdot 10^{-134}$	$1 - 2.1 - \frac{L^2Q\Theta}{T} = 10^{21} = 4.424353 m \frac{m^2\ CK}{s}$
<hr/>	$1 - 2.4 - \frac{L^2Q\Theta}{T} = 10^{24} = 1.005154 \frac{m^2\ CK}{s}$
<hr/>	$(*)$
<hr/>	$1 - 3.2 - \frac{L^2Q\Theta}{T} = 10^{32} = 1.154501 k \frac{m^2\ CK}{s}$
<hr/>	$1 - 11 - \frac{L^2Q\Theta}{T^2} = 10^{-110} = 3.541010 m \frac{m^2\ CK}{s^2}$
<hr/>	$1 - 10.2 - \frac{L^2Q\Theta}{T^2} = 10^{-102} = 5.041310 \frac{m^2\ CK}{s^2}$
<hr/>	$1 - 5.5 - \frac{L^2Q\Theta}{T^2} = 10^{-55} = 1.034443 k \frac{m^2\ CK}{s^2}$
<hr/>	$1 - 32.2 - L^2TQ\Theta = 10^{322} = 1.050224 m\ m^2\ s\ CK$
<hr/>	$1 - 33 - L^2TQ\Theta = 10^{330} = 1.251202 m^2\ s\ CK$
<hr/>	$1 - 33.4 - L^2TQ\Theta = 10^{334} = 1.525511 k\ m^2\ s\ CK$
<hr/>	$(*)$
<hr/>	$1 - 14.4 - \frac{Q\Theta}{L} = 10^{-144} = 5.454325 m \frac{CK}{m}$
<hr/>	$1 - 14.1 - \frac{Q\Theta}{L} = 10^{-141} = 1.131504 \frac{CK}{m}$
<hr/>	$1 - 13.3 - \frac{Q\Theta}{L} = 10^{-133} = 1.344153 k \frac{CK}{m}$

$1 \frac{m^{CK}}{ms} = 1.123101 \cdot 10^{-320}$	$1 -31.5 - \frac{Q\Theta}{LT} = 10^{-315} = 4.503435 \frac{m^{CK}}{ms}$
$1 \frac{CK}{ms} = 5.420524 \cdot 10^{-313}$	$1 -31.2 - \frac{Q\Theta}{LT} = 10^{-312} = 1.014153 \frac{CK}{ms}$
$1 \frac{k^{CK}}{ms} = 4.230223 \cdot 10^{-305}$	$1 -30.4 - \frac{Q\Theta}{LT} = 10^{-304} = 1.205151 \frac{k^{CK}}{ms}$
$1 \frac{m^{CK}}{ms^2} = 1.252532 \cdot 10^{-451}$	$1 -45 - \frac{Q\Theta}{LT^2} = 10^{-450} = 4.012140 \frac{m^{CK}}{ms^2}$
$1 \frac{CK}{ms^2} = 1.051344 \cdot 10^{-443}$	$1 -44.2 - \frac{Q\Theta}{LT^2} = 10^{-442} = 5.122250 \frac{CK}{ms^2}$
$1 \frac{k^{CK}}{ms^2} = 5.150232 \cdot 10^{-440}$	$1 -43.5 - \frac{Q\Theta}{LT^2} = 10^{-435} = 1.044103 \frac{k^{CK}}{ms^2}$
$1 \frac{m^{sCK}}{m} = 5.051001 \cdot 10^{-15} \quad (*)$	$1 -1.4 - \frac{TQ\Theta}{L} = 10^{-14} = 1.055545 \frac{m^{sCK}}{m} \quad (**)$
$1 \frac{s^{CK}}{m} = 3.545132 \cdot 10^{-11}$	$1 -1 - \frac{TQ\Theta}{L} = 10^{-10} = 1.302314 \frac{s^{CK}}{m}$
$1 \frac{k^{sCK}}{m} = 3.021244 \cdot 10^{-3}$	$1 -.2 - \frac{TQ\Theta}{L} = 10^{-2} = 1.543113 \frac{k^{sCK}}{m}$
$1 \frac{m^{CK}}{m^2} = 1.004435 \cdot 10^{-301} \quad (*)$	$1 -30 - \frac{Q\Theta}{L^2} = 10^{-300} = 5.511551 \frac{m^{CK}}{m^2} \quad (*)$
$1 \frac{CK}{m^2} = 4.422034 \cdot 10^{-254}$	$1 -25.3 - \frac{Q\Theta}{L^2} = 10^{-253} = 1.133515 \frac{CK}{m^2}$
$1 \frac{k^{CK}}{m^2} = 3.352354 \cdot 10^{-250}$	$1 -24.5 - \frac{Q\Theta}{L^2} = 10^{-245} = 1.350542 \frac{k^{CK}}{m^2}$
$1 \frac{m^{CK}}{m^2 s} = 1.121110 \cdot 10^{-432}$	$1 -43.1 - \frac{Q\Theta}{L^2 T} = 10^{-431} = 4.515333 \frac{m^{CK}}{m^2 s}$
$1 \frac{CK}{m^2 s} = 5.403424 \cdot 10^{-425}$	$1 -42.4 - \frac{Q\Theta}{L^2 T} = 10^{-424} = 1.020002 \frac{CK}{m^2 s} \quad (**)$
$1 \frac{k^{CK}}{m^2 s} = 4.215200 \cdot 10^{-421} \quad (*)$	$1 -42 - \frac{Q\Theta}{L^2 T} = 10^{-420} = 1.211300 \frac{k^{CK}}{m^2 s} \quad (*)$
$1 \frac{m^{CK}}{m^2 s^2} = 1.250314 \cdot 10^{-1003}$	$1 -100.2 - \frac{Q\Theta}{L^2 T^2} = 10^{-1002} = 4.022443 \frac{m^{CK}}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 1.045443 \cdot 10^{-555}$	$1 -55.4 - \frac{Q\Theta}{L^2 T^2} = 10^{-554} = 5.134525 \frac{CK}{m^2 s^2}$
$1 \frac{k^{CK}}{m^2 s^2} = 5.133533 \cdot 10^{-552}$	$1 -55.1 - \frac{Q\Theta}{L^2 T^2} = 10^{-551} = 1.050001 \frac{k^{CK}}{m^2 s^2} \quad (**)$
$1 \frac{m^{sCK}}{m^2} = 5.034435 \cdot 10^{-131}$	$1 -13 - \frac{TQ\Theta}{L^2} = 10^{-130} = 1.101503 \frac{m^{sCK}}{m^2}$
$1 \frac{s^{CK}}{m^2} = 3.534524 \cdot 10^{-123}$	$1 -12.2 - \frac{TQ\Theta}{L^2} = 10^{-122} = 1.304553 \frac{s^{CK}}{m^2} \quad (*)$
$1 \frac{k^{sCK}}{m^2} = 3.012322 \cdot 10^{-115}$	$1 -11.4 - \frac{TQ\Theta}{L^2} = 10^{-114} = 1.550211 \frac{k^{sCK}}{m^2} \quad (*)$
$1 \frac{m^{CK}}{m^3} = 1.003050 \cdot 10^{-413} \quad (*)$	$1 -41.2 - \frac{Q\Theta}{L^3} = 10^{-412} = 5.525235 \frac{m^{CK}}{m^3}$
$1 \frac{CK}{m^3} = 4.410310 \cdot 10^{-410}$	$1 -40.5 - \frac{Q\Theta}{L^3} = 10^{-405} = 1.135532 \frac{CK}{m^3} \quad (*)$
$1 \frac{k^{CK}}{m^3} = 3.342452 \cdot 10^{-402}$	$1 -40.1 - \frac{Q\Theta}{L^3} = 10^{-401} = 1.353334 \frac{k^{CK}}{m^3}$
$1 \frac{m^{CK}}{m^3 s} = 1.115121 \cdot 10^{-544}$	$1 -54.3 - \frac{Q\Theta}{L^3 T} = 10^{-543} = 4.531251 \frac{m^{CK}}{m^3 s}$
$1 \frac{CK}{m^3 s} = 5.350351 \cdot 10^{-541}$	$1 -54 - \frac{Q\Theta}{L^3 T} = 10^{-540} = 1.021414 \frac{CK}{m^3 s}$
$1 \frac{k^{CK}}{m^3 s} = 4.204151 \cdot 10^{-533}$	$1 -53.2 - \frac{Q\Theta}{L^3 T} = 10^{-532} = 1.213412 \frac{k^{CK}}{m^3 s}$
$1 \frac{m^{CK}}{m^3 s^2} = 1.244104 \cdot 10^{-1115}$	$1 -111.4 - \frac{Q\Theta}{L^3 T^2} = 10^{-1114} = 4.033204 \frac{m^{CK}}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 1.043550 \cdot 10^{-1111} \quad (*)$	$1 -111 - \frac{Q\Theta}{L^3 T^2} = 10^{-1110} = 5.151225 \frac{CK}{m^3 s^2}$
$1 \frac{k^{CK}}{m^3 s^2} = 5.121255 \cdot 10^{-1104} \quad (*)$	$1 -110.3 - \frac{Q\Theta}{L^3 T^2} = 10^{-1103} = 1.051502 \frac{k^{CK}}{m^3 s^2}$
$1 \frac{m^{sCK}}{m^3} = 5.022334 \cdot 10^{-243}$	$1 -24.2 - \frac{TQ\Theta}{L^3} = 10^{-242} = 1.103424 \frac{m^{sCK}}{m^3}$
$1 \frac{s^{CK}}{m^3} = 3.524334 \cdot 10^{-235}$	$1 -23.4 - \frac{TQ\Theta}{L^3} = 10^{-234} = 1.311235 \frac{s^{CK}}{m^3}$
$1 \frac{k^{sCK}}{m^3} = 3.003411 \cdot 10^{-231} \quad (*)$	$1 -23 - \frac{TQ\Theta}{L^3} = 10^{-230} = 1.553315 \frac{k^{sCK}}{m^3} \quad (*)$
$1 m kg CK = 2.443335 \cdot 10^{-15}$	$1 -1.4 - MQ\Theta = 10^{-14} = 2.051435 m kg CK$
$1 kg CK = 2.053425 \cdot 10^{-11}$	$1 -1 - MQ\Theta = 10^{-10} = 2.441014 kg CK$
$1 k kg CK = 1.355213 \cdot 10^{-3} \quad (*)$	$1 -.2 - MQ\Theta = 10^{-2} = 3.334543 k kg CK$
$1 m kg CK = 3.205015 \cdot 10^{-150}$	$1 -14.5 - \frac{MQ\Theta}{T} = 10^{-145} = 1.442032 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 2.331242 \cdot 10^{-142}$	$1 -14.1 - \frac{MQ\Theta}{T} = 10^{-141} = 2.152213 \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 1.555402 \cdot 10^{-134} \quad (**)$	$1 -13.3 - \frac{MQ\Theta}{T} = 10^{-133} = 3.000253 k \frac{kg CK}{s} \quad (**)$
$1 \frac{kg CK}{s^2} = 4.010532 \cdot 10^{-321}$	$1 -32 - \frac{MQ\Theta}{T^2} = 10^{-320} = 1.253231 m \frac{kg CK}{s^2}$
$1 \frac{kg CK}{s^2} = 3.040002 \cdot 10^{-313} \quad (**)$	$1 -31.2 - \frac{MQ\Theta}{T^2} = 10^{-312} = 1.532322 \frac{kg CK}{s^2}$
$1 \frac{kg CK}{s^2} = 2.222310 \cdot 10^{-305}$	$1 -30.4 - \frac{MQ\Theta}{T^2} = 10^{-304} = 2.255512 k \frac{kg CK}{s^2} \quad (**)$
$1 m kg s CK = 2.154302 \cdot 10^{112}$	$1 11.3 - MTQ\Theta = 10^{113} = 2.325025 m kg s CK$
$1 kg s CK = 1.443423 \cdot 10^{120}$	$1 12.1 - MTQ\Theta = 10^{121} = 3.201550 kg s CK \quad (*)$
$1 kg s CK = 1.215103 \cdot 10^{124}$	$1 12.5 - MTQ\Theta = 10^{125} = 4.155402 k kg s CK \quad (*)$
$1 m kg m CK = 2.452041 \cdot 10^{53}$	$1 5.4 - MLQ\Theta = 10^{54} = 2.044200 m kg m CK \quad (*)$
$1 kg m CK = 2.101120 \cdot 10^{101}$	$1 10.2 - MLQ\Theta = 10^{102} = 2.432332 kg m CK$
$1 kg m CK = 1.402020 \cdot 10^{105}$	$1 11 - MLQ\Theta = 10^{110} = 3.325104 k kg m CK$
$1 m \frac{kg m CK}{s} = 3.214244 \cdot 10^{-34}$	$1 -3.3 - \frac{MLQ\Theta}{T} = 10^{-33} = 1.435122 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 2.335344 \cdot 10^{-30}$	$1 -2.5 - \frac{MLQ\Theta}{T} = 10^{-25} = 2.144400 \frac{kg m CK}{s} \quad (*)$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 2.002522 \cdot 10^{-22} \quad (*) \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 4.021232 \cdot 10^{-205} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 3.045010 \cdot 10^{-201} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 2.230222 \cdot 10^{-153} \\
1m \text{ kg m s CK} &= 2.202132 \cdot 10^{224} \\
1 \text{ kg m s CK} &= 1.450344 \cdot 10^{232} \\
1k \text{ kg m s CK} &= 1.221225 \cdot 10^{240} \\
1m \text{ kg m}^2 \text{ CK} &= 2.500353 \cdot 10^{205} \quad (*) \\
1 \text{ kg m}^2 \text{ CK} &= 2.104421 \cdot 10^{213} \\
1k \text{ kg m}^2 \text{ CK} &= 1.404432 \cdot 10^{221} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 3.223530 \cdot 10^{34} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 2.343501 \cdot 10^{42} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2.010051 \cdot 10^{50} \quad (*) \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 4.031551 \cdot 10^{-53} \quad (*) \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3.054030 \cdot 10^{-45} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2.234144 \cdot 10^{-41} \\
1m \text{ kg m}^2 \text{ s CK} &= 2.210012 \cdot 10^{340} \quad (*) \\
1 \text{ kg m}^2 \text{ s CK} &= 1.453314 \cdot 10^{344} \\
1k \text{ kg m}^2 \text{ s CK} &= 1.223355 \cdot 10^{352} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}} &= 2.435045 \cdot 10^{-131} \\
1 \frac{\text{kg CK}}{\text{m}} &= 2.050144 \cdot 10^{-123} \\
1k \frac{\text{kg CK}}{\text{m}} &= 1.352413 \cdot 10^{-115} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 3.155402 \cdot 10^{-302} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}} &= 2.323150 \cdot 10^{-254} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 1.552251 \cdot 10^{-250} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 4.000250 \cdot 10^{-433} \quad (***) \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 3.031011 \cdot 10^{-425} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 2.214404 \cdot 10^{-421} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 2.150441 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.440511 \cdot 10^4 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 1.212544 \cdot 10^{12} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 2.430410 \cdot 10^{-243} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.042512 \cdot 10^{-235} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 1.350022 \cdot 10^{-231} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 3.150202 \cdot 10^{-414} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.315105 \cdot 10^{-410} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.545145 \cdot 10^{-402} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.550022 \cdot 10^{-545} \quad (***) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.022031 \cdot 10^{-541} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.210512 \cdot 10^{-533} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 2.143031 \cdot 10^{-112} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.434003 \cdot 10^{-104} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.210433 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 2.422142 \cdot 10^{-355} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 2.035250 \cdot 10^{-351} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 1.343240 \cdot 10^{-343} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 3.141015 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.311035 \cdot 10^{-522} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.542053 \cdot 10^{-514} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.535413 \cdot 10^{-1101}
\end{aligned}$$

$$\begin{aligned}
1 - 2.1 - \frac{MLQ\Theta}{T} &= 10^{-21} = 2.551403 k \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 - 20.4 - \frac{MLQ\Theta}{T^2} &= 10^{-204} = 1.251013 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 20 - \frac{MLQ\Theta}{T^2} &= 10^{-200} = 1.525251 \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 15.2 - \frac{MLQ\Theta}{T^2} &= 10^{-152} = 2.251511 k \frac{\text{kg m CK}}{\text{s}^2} \\
1 22.5 - MLTQ\Theta &= 10^{225} = 2.320541 m \text{ kg m s CK} \\
1 23.3 - MLTQ\Theta &= 10^{233} = 3.152343 \text{ kg m s CK} \\
1 24.1 - MLTQ\Theta &= 10^{241} = 4.144425 k \text{ kg m s CK} \\
1 21 - ML^2Q\Theta &= 10^{210} = 2.040531 m \text{ kg m}^2 \text{ CK} \\
1 21.4 - ML^2Q\Theta &= 10^{214} = 2.424101 \text{ kg m}^2 \text{ CK} \\
1 22.2 - ML^2Q\Theta &= 10^{222} = 3.315242 k \text{ kg m}^2 \text{ CK} \\
1 3.5 - \frac{ML^2Q\Theta}{T} &= 10^{35} = 1.432220 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 4.3 - \frac{ML^2Q\Theta}{T} &= 10^{43} = 2.140553 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*) \\
1 5.1 - \frac{ML^2Q\Theta}{T} &= 10^{51} = 2.542525 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 5.2 - \frac{ML^2Q\Theta}{T^2} &= 10^{-52} = 1.244402 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 4.4 - \frac{ML^2Q\Theta}{T^2} &= 10^{-44} = 1.522225 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 4 - \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 2.243522 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 34.1 - ML^2TQ\Theta &= 10^{341} = 2.312504 m \text{ kg m}^2 \text{ s CK} \\
1 34.5 - ML^2TQ\Theta &= 10^{345} = 3.143152 \text{ kg m}^2 \text{ s CK} \\
1 35.3 - ML^2TQ\Theta &= 10^{353} = 4.133510 k \text{ kg m}^2 \text{ s CK} \\
1 - 13 - \frac{MQ\Theta}{L} &= 10^{-130} = 2.055122 m \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 - 12.2 - \frac{MQ\Theta}{L} &= 10^{-122} = 2.445311 \frac{\text{kg CK}}{\text{m}} \\
1 - 11.4 - \frac{MQ\Theta}{L} &= 10^{-114} = 3.344435 k \frac{\text{kg CK}}{\text{m}} \\
1 - 30.1 - \frac{MQ\Theta}{LT} &= 10^{-301} = 1.444550 m \frac{\text{kg CK}}{\text{ms}} \quad (*) \\
1 - 25.3 - \frac{MQ\Theta}{LT} &= 10^{-253} = 2.200040 \frac{\text{kg CK}}{\text{ms}} \quad (**) \\
1 - 24.5 - \frac{MQ\Theta}{LT} &= 10^{-245} = 3.005155 k \frac{\text{kg CK}}{\text{ms}} \quad (**) \\
1 - 43.2 - \frac{MQ\Theta}{LT^2} &= 10^{-432} = 1.255454 m \frac{\text{kg CK}}{\text{ms}^2} \quad (*) \\
1 - 42.4 - \frac{MQ\Theta}{LT^2} &= 10^{-424} = 1.535402 \frac{\text{kg CK}}{\text{ms}^2} \\
1 - 42 - \frac{MQ\Theta}{LT^2} &= 10^{-420} = 2.303522 k \frac{\text{kg CK}}{\text{ms}^2} \\
1 . 1 - \frac{MTQ\Theta}{L} &= 10^1 = 2.333123 m \frac{\text{kg s CK}}{\text{m}} \\
1 . 5 - \frac{MTQ\Theta}{L} &= 10^5 = 3.211211 \frac{\text{kg s CK}}{\text{m}} \\
1 1.3 - \frac{MTQ\Theta}{L} &= 10^{13} = 4.210355 k \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 - 24.2 - \frac{MQ\Theta}{L^2} &= 10^{-242} = 2.102420 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 23.4 - \frac{MQ\Theta}{L^2} &= 10^{-234} = 2.454020 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 23 - \frac{MQ\Theta}{L^2} &= 10^{-230} = 3.354344 k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 41.3 - \frac{MQ\Theta}{L^2 T} &= 10^{-413} = 1.451514 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 40.5 - \frac{MQ\Theta}{L^2 T} &= 10^{-405} = 2.203513 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 40.1 - \frac{MQ\Theta}{L^2 T} &= 10^{-401} = 3.014112 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 54.4 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-544} = 1.302124 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 54 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 1.542450 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 53.2 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-532} = 2.311543 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11.1 - \frac{MTQ\Theta}{L^2} &= 10^{-111} = 2.341232 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 10.3 - \frac{MTQ\Theta}{L^2} &= 10^{-103} = 3.220443 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 5.5 - \frac{MTQ\Theta}{L^2} &= 10^{-55} = 4.221411 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 35.4 - \frac{MQ\Theta}{L^3} &= 10^{-354} = 2.110123 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 35 - \frac{MQ\Theta}{L^3} &= 10^{-350} = 2.502340 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 34.2 - \frac{MQ\Theta}{L^3} &= 10^{-342} = 3.404311 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 52.5 - \frac{MQ\Theta}{L^3 T} &= 10^{-525} = 1.454450 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 52.1 - \frac{MQ\Theta}{L^3 T} &= 10^{-521} = 2.211400 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 51.3 - \frac{MQ\Theta}{L^3 T} &= 10^{-513} = 3.023042 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 110 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-110} = 1.304402 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.013103 \cdot 10^{-1053} \\1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.203030 \cdot 10^{-1045} \\1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 2.135231 \cdot 10^{-224} \\1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.431103 \cdot 10^{-220} \\1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1.204325 \cdot 10^{-212}\end{aligned}$$

$$\begin{aligned}1 \cdot 105.2 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1052} = 1.545544 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \cdot 104.4 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1044} = 2.320015 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \cdot 22.3 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-223} = 2.345352 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\1 \cdot 21.5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-215} = 3.230133 \frac{\text{kg s CK}}{\text{m}^3} \\1 \cdot 21.1 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-211} = 4.232443 \text{k} \frac{\text{kg s CK}}{\text{m}^3}\end{aligned}$$

7.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}\text{Proton mass} &= 1.142455 \cdot 10^{-40} \quad (*) \\ \text{Electron mass} &= 52.44500 \cdot 10^{-50} \quad (*) \\ \text{Elementary charge} &= 0.1452243 \cdot 10^0 \\ \text{\AA}^{31} &= 11.52115 \cdot 10^{50} \\ \text{Bohr radius}^{32} &= 4.102224 \cdot 10^{50} \\ \text{Fine structure constant}^{33} &= 0.001324245 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 104.4252 \cdot 10^{-100} \\ |\psi_{100}(0)|^2^{35} &= 535.3551 \cdot 10^{-240} \quad (*) \\ \text{eV} &= 2.554515 \cdot 10^{-100} \quad (*) \\ \hbar^{36} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 0.5500555 \cdot 10^{100} \quad (***) \\ k_{\text{yellow}}^{37} &= 10.24250 \cdot 10^{-100} \\ k_{\text{X-Ray}}^{38} &= 425.4541 \cdot 10^{-40}\end{aligned}$$

$$\begin{aligned}1 \text{ ni'uvu-M} &= 10^{-40} = 0.4351544 m_p \\ 1 \text{ ni'umu-M} &= 10^{-50} = 0.01033022 m_e \\ 1 Q &= 1 = 3.145143 e \\ 1 \text{ mu-L} &= 10^{50} = 0.04320534 \text{\AA} \\ 1 \text{ mu-L} &= 10^{50} = 0.1234113 a_0 \\ 1 &= 1 = 345.0115 \alpha \\ 1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.005145005 Ry \quad (*) \\ 1 \text{ ni'urevo-} \frac{1}{L^3} &= 10^{-240} = 0.001021030 \rho_{\text{max}} \\ 1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.2000425 \text{eV} \quad (**) \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***)) \\ 1 \text{ pano-L} &= 10^{100} = 1.005555 \cdot \lambda_{\text{yellow}} \quad (***)) \\ 1 \text{ ni'upano-} \frac{1}{L} &= 10^{-100} = 0.05324055 \cdot k_{\text{yellow}} \quad (*) \\ 1 \text{ ni'uvo-} \frac{1}{L} &= 10^{-40} = 0.001200151 \cdot k_{\text{X-Ray}} \quad (*)\end{aligned}$$

$$\begin{aligned}\text{Earth g} &= 1.022222 \cdot 10^{-130} \\ \text{cm} &= 0.2102013 \cdot 10^{110} \\ \text{min} &= 0.001215412 \cdot 10^{140} \\ \text{hour} &= 0.2151301 \cdot 10^{140} \\ \text{Liter} &= 115.4131 \cdot 10^{330} \\ \text{Area of a soccer field} &= 533.1500 \cdot 10^{230} \quad (*) \\ 244 \text{ m}^2^{39} &= 2.452554 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{40} &= 0.5305524 \cdot 10^{110} \quad (*) \\ \text{mile} &= 1.130115 \cdot 10^{120} \\ \text{pound} &= 0.01115530 \cdot 10^{20} \quad (*) \\ \text{horsepower} &= 0.002420531 \cdot 10^{-140} \\ \text{kcal} &= 0.2042442 \cdot 10^{-10} \\ \text{kWh} &= 0.001224220 \cdot 10^0 \\ \text{Household electric field} &= 2.032220 \cdot 10^{-210} \\ \text{Earth magnetic field} &= 0.03005551 \cdot 10^{-200} \quad (***)\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upaci-} \frac{ML}{T^2} &= 10^{-130} = 0.5343005 \cdot \text{Earth g} \quad (*) \\ 1 \text{ papa-L} &= 10^{110} = 2.431320 \text{cm} \\ 1 \text{ pavo-T} &= 10^{140} = 415.4014 \text{min} \\ 1 \text{ pavo-T} &= 10^{140} = 2.332233 \text{h} \\ 1 \text{ civo-L}^3 &= 10^{340} = 4305.534 l \\ 1 \text{ revo-L}^2 &= 10^{240} = 1023.434 A \\ 1 \text{ reci-L}^2 &= 10^{230} = 0.2043401 \cdot 244 \text{m}^2 \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.2550321 \text{km/h} \quad (*) \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.1503134 \text{mi/h} \\ 1 \text{ papa-L} &= 10^{110} = 1.030250 \text{in} \\ 1 \text{ pare-L} &= 10^{120} = 0.4443543 \text{mi} \\ 1 \text{ re-M} &= 10^{20} = 45.24411 \text{pound} \\ 1 \text{ ni'upavo-} \frac{ML^2}{T^3} &= 10^{-140} = 211.1200 \text{horsepower} \quad (*) \\ 1 \text{ ni'upa-} \frac{ML^2}{T^2} &= 10^{-10} = 2.454055 \text{kcal} \quad (*) \\ 1 \frac{ML^2}{T^2} &= 1 = 413.1400 \text{kWh} \quad (*) \\ 1 \text{ ni'urepa-} \frac{ML}{T^2 Q} &= 10^{-210} = 0.2510444 E_H \\ 1 \text{ ni'ureno-} \frac{M}{TQ} &= 10^{-200} = 15.52015 B_E\end{aligned}$$

³¹Length in atomic and solid state physics, 1/14 nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\pi}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰100 in = 1 yd = 3 ft

Height of an average man ⁴¹= $144.1102 \cdot 10^{110}$

Mass of an average man = $5.123203 \cdot 10^{20}$

Age of the Universe = $52.33211 \cdot 10^{200}$

Size of the observable Universe = $3.032214 \cdot 10^{210}$

Average density of the Universe = $0.2031445 \cdot 10^{-430}$

Earth mass = $2.004333 \cdot 10^{110}$ (*)

Sun mass ⁴²= $22.23231 \cdot 10^{120}$

Year = $0.02335031 \cdot 10^{150}$

Speed of Light = 1.000000 (***)

Parsec = $0.1230033 \cdot 10^{150}$ (*)

Astronomical unit = $0.01531232 \cdot 10^{140}$

Earth radius = $0.03453233 \cdot 10^{130}$

Distance Earth-Moon = $10.22323 \cdot 10^{130}$

Momentum of someone walking = $3141.001 \cdot 10^0$ (*)

Stefan-Boltzmann constant ⁴³= $0.05531034 \cdot 10^0$ (*)

mol = $2.420221 \cdot 10^{50}$

Standard temperature ⁴⁴= $0.02312054 \cdot 10^{-100}$

Room - standard temperature ⁴⁵= $0.001040452 \cdot 10^{-100}$

atm = $12.21341 \cdot 10^{-350}$

c_s = $0.01531030 \cdot 10^{-10}$

μ_0 = 1.000000 (***)

G = $0.02510444 \cdot 10^0$

1 pare- L = $10^{120} = 3210.440 \bar{h}$

1 re- M = $10^{20} = 0.1051234 \bar{m}$

1 reno- T = $10^{200} = 0.01034324 t_U$

1 repa- L = $10^{210} = 0.1534455 l_U$ (*)

1 ni'uvoci- $\frac{M}{L^3}$ = $10^{-430} = 2.511334 \rho_U$

1 papa- M = $10^{110} = 0.2545102 m_E$

1 pare- M = $10^{120} = 0.02254535 m_S$

1 pamu- T = $10^{150} = 21.45052 y$

1 $\frac{L}{T} = 1 = 1.000000 c$ (***)

1 pamu- L = $10^{150} = 4.122310 \text{ pc}$

1 pavo- L = $10^{140} = 30.41505 \text{ au}$

1 paci- L = $10^{130} = 13.23050 r_E$

1 paci- L = $10^{130} = 0.05342034 d_M$

1 pa- $\frac{ML}{T}$ = $10^{10} = 145.4455 p$ (*)

1 $\frac{M}{T^3 \Theta^4} = 1 = 10.02504 = \sigma$

1 mu- = $10^{50} = 0.2111433 \text{ mol}$

1 ni'upano- Θ = $10^{-100} = 22.10404 T_0$

1 ni'upano- Θ = $10^{-100} = 521.4242 \Theta_R$

1 ni'ucimu- $\frac{M}{LT^2}$ = $10^{-350} = 0.04144042 \text{ atm}$

1 ni'upa- $\frac{L}{T}$ = $10^{-10} = 30.42224 \cdot c_s$

1 $\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

1 $\frac{L^3}{MT^2} = 1 = 20.32220 \cdot G$

Extensive list of SI units

1m = $114.3534 \cdot 10^{-10}$

1 = 1.000000 (***)

1k = $4344.000 \cdot 10^0$ (**)

1m $\frac{1}{s}$ = $13.20132 \cdot 10^{-140}$

1 $\frac{1}{s}$ = $0.1111243 \cdot 10^{-130}$

1k $\frac{1}{s}$ = $532.1110 \cdot 10^{-130}$

1m $\frac{1}{s^2}$ = $1.511525 \cdot 10^{-310}$

1 $\frac{1}{s^2}$ = $0.01235354 \cdot 10^{-300}$

1k $\frac{1}{s^2}$ = $104.0251 \cdot 10^{-300}$

1ms = $1025.014 \cdot 10^{120}$

1s = $4.554532 \cdot 10^{130}$ (*)

1ks = $0.03504301 \cdot 10^{140}$

1mm = $0.01150010 \cdot 10^{110}$ (*)

1m = $100.1340 \cdot 10^{110}$ (*)

1km = $0.4355245 \cdot 10^{120}$ (*)

1m $\frac{m}{s}$ = $0.001322434 \cdot 10^{-20}$

1 $\frac{m}{s}$ = $11.13221 \cdot 10^{-20}$

1k $\frac{m}{s}$ = $0.05334055 \cdot 10^{-10}$ (*)

1m $\frac{m}{s^2}$ = $151.4532 \cdot 10^{-200}$

1 = $1 = 4344.000 \text{ m}$ (**)

1 = $1 = 1.000000$ (***)

1 pa- = $10^{10} = 114.3534 \text{ k}$

1 ni'upavo- $\frac{1}{T}$ = $10^{-140} = 0.03504301 \text{ m}\frac{1}{s}$

1 ni'upaci- $\frac{1}{T}$ = $10^{-130} = 4.554532 \frac{1}{s}$ (*)

1 ni'upare- $\frac{1}{T}$ = $10^{-120} = 1025.014 \text{ k}\frac{1}{s}$

1 ni'ucipa- $\frac{1}{T^2}$ = $10^{-310} = 0.3113022 \text{ m}\frac{1}{s^2}$

1 ni'ucino- $\frac{1}{T^2}$ = $10^{-300} = 40.54114 \frac{1}{s^2}$

1 ni'ucino- $\frac{1}{T^2}$ = $10^{-300} = 0.005220030 \text{ k}\frac{1}{s^2}$ (*)

1 paci-T = $10^{130} = 532.1110 \text{ m s}$

1 paci-T = $10^{130} = 0.1111243 \text{ s}$

1 pavo-T = $10^{140} = 13.20132 \text{ k s}$

1 papa-L = $10^{110} = 43.32331 \text{ m m}$

1 pare-L = $10^{120} = 5542.222 \text{ m}$ (*)

1 pare-L = $10^{120} = 1.141510 \text{ k m}$

1 ni'ure- $\frac{L}{T}$ = $10^{-20} = 345.4201 \text{ m}\frac{m}{s}$

1 ni'ure- $\frac{L}{T}$ = $10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$

1 ni'upa- $\frac{L}{T}$ = $10^{-10} = 10.23153 \text{ k}\frac{m}{s}$

1 ni'ureno- $\frac{L}{T^2}$ = $10^{-200} = 0.003103533 \text{ m}\frac{m}{s^2}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{140}$

⁴⁴0°C measured from absolute zero

⁴⁵32 °C

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 1.241553 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 0.01042135 \cdot 10^{-140} \\
1 \text{m m s} &= 0.1030442 \cdot 10^{240} \\
1 \text{m s} &= 501.0552 \cdot 10^{240} \quad (*) \\
1 \text{k m s} &= 3.514420 \cdot 10^{250} \\
1 \text{m m}^2 &= 1.152044 \cdot 10^{220} \\
1 \text{m}^2 &= 0.01003123 \cdot 10^{230} \quad (*) \\
1 \text{k m}^2 &= 44.10553 \cdot 10^{230} \quad (*) \\
1 \text{m}^{\frac{m}{s}} &= 0.1325144 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{s}} &= 0.001115203 \cdot 10^{100} \\
1 \text{k} \frac{\text{m}^2}{\text{s}} &= 5.351110 \cdot 10^{100} \\
1 \text{m}^{\frac{m^2}{s^2}} &= 0.01521544 \cdot 10^{-40} \\
1 \frac{\text{m}^2}{\text{s}^2} &= 124.4155 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 1.044030 \cdot 10^{-30} \\
1 \text{m m}^2 \text{s} &= 10.32313 \cdot 10^{350} \\
1 \text{m}^2 \text{s} &= 0.05023033 \cdot 10^{400} \\
1 \text{k m}^2 \text{s} &= 352.4552 \cdot 10^{400} \quad (*) \\
1 \text{m}^{\frac{1}{m}} &= 1.141510 \cdot 10^{-120} \\
1 \frac{1}{\text{m}} &= 5542.222 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{1}{\text{m}} &= 43.32331 \cdot 10^{-110} \\
1 \text{m}^{\frac{1}{\text{m s}}} &= 0.1313433 \cdot 10^{-250} \\
1 \frac{1}{\text{m s}} &= 0.001105312 \cdot 10^{-240} \\
1 \text{k} \frac{1}{\text{m s}} &= 5.304143 \cdot 10^{-240} \\
1 \text{m}^{\frac{1}{\text{m s}^2}} &= 0.01504530 \cdot 10^{-420} \\
1 \frac{1}{\text{m s}^2} &= 123.3203 \cdot 10^{-420} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 1.034410 \cdot 10^{-410} \\
1 \text{m}^{\frac{s}{m}} &= 10.23153 \cdot 10^{10} \\
1 \frac{s}{\text{m}} &= 0.04542533 \cdot 10^{20} \\
1 \text{k} \frac{s}{\text{m}} &= 345.4201 \cdot 10^{20} \\
1 \text{m}^{\frac{1}{\text{m}^2}} &= 0.01135445 \cdot 10^{-230} \\
1 \frac{1}{\text{m}^2} &= 55.24511 \cdot 10^{-230} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2} &= 0.4321123 \cdot 10^{-220} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}}} &= 0.001311143 \cdot 10^{-400} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 11.03343 \cdot 10^{-400} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 0.05251243 \cdot 10^{-350} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}^2}} &= 150.1540 \cdot 10^{-540} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 1.231020 \cdot 10^{-530} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 0.01032532 \cdot 10^{-520} \\
1 \text{m}^{\frac{s}{\text{m}^2}} &= 0.1021335 \cdot 10^{-100} \\
1 \frac{s}{\text{m}^2} &= 453.0555 \cdot 10^{-100} \quad (***) \\
1 \text{k} \frac{s}{\text{m}^2} &= 3.444114 \cdot 10^{-50} \\
1 \text{m}^{\frac{1}{\text{m}^3}} &= 113.3432 \cdot 10^{-350} \\
1 \frac{1}{\text{m}^3} &= 0.5511223 \cdot 10^{-340} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3} &= 4305.534 \cdot 10^{-340} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}}} &= 13.04501 \cdot 10^{-520} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 0.1101422 \cdot 10^{-510} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 523.4405 \cdot 10^{-510} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}^2}} &= 1.454555 \cdot 10^{-1050} \quad (***) \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 0.01224441 \cdot 10^{-1040} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 103.1101 \cdot 10^{-1040}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upamu-} \frac{L}{T^2} &= 10^{-150} = 0.4043320 \frac{\text{m}}{\text{s}^2} \\
1 \text{ni}'\text{upavo-} \frac{L}{T^2} &= 10^{-140} = 52.03243 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \text{revo-} LT &= 10^{240} = 5.304143 \text{m m s} \\
1 \text{revo-} LT &= 10^{240} = 0.001105312 \text{ m s} \\
1 \text{remu-} LT &= 10^{250} = 0.1313433 \text{k m s} \\
1 \text{rere-} L^2 &= 10^{220} = 0.4321123 \text{m m}^2 \\
1 \text{reci-} L^2 &= 10^{230} = 55.24511 \text{m}^2 \quad (*) \\
1 \text{reci-} L^2 &= 10^{230} = 0.01135445 \text{k m}^2 \\
1 \text{mu-} \frac{L^2}{T} &= 10^{50} = 3.444114 \text{m} \frac{\text{m}^2}{\text{s}^2} \\
1 \text{pano-} \frac{L^2}{T} &= 10^{100} = 453.0555 \frac{\text{m}^2}{\text{s}} \quad (**) \\
1 \text{pano-} \frac{L^2}{T} &= 10^{100} = 0.1021335 \text{k} \frac{\text{m}^2}{\text{s}} \\
1 \text{ni}'\text{uvo-} \frac{L^2}{T^2} &= 10^{-40} = 30.54500 \text{m} \frac{\text{m}^2}{\text{s}^2} \quad (*) \\
1 \text{ni}'\text{uvo-} \frac{L^2}{T^2} &= 10^{-40} = 0.004032541 \frac{\text{m}^2}{\text{s}^2} \\
1 \text{ni}'\text{uci-} \frac{L^2}{T^2} &= 10^{-30} = 0.5150521 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \text{cimu-} L^2 T &= 10^{350} = 0.05251243 \text{m m}^2 \text{s} \\
1 \text{vono-} L^2 T &= 10^{400} = 11.03343 \text{m}^2 \text{s} \\
1 \text{vono-} L^2 T &= 10^{400} = 0.001311143 \text{k m}^2 \text{s} \\
1 \text{ni}'\text{upare-} \frac{1}{L} &= 10^{-120} = 0.4355245 \text{m} \frac{1}{\text{m}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{1}{L} &= 10^{-110} = 100.1340 \frac{1}{\text{m}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{1}{L} &= 10^{-110} = 0.01150010 \text{k} \frac{1}{\text{m}} \quad (*) \\
1 \text{ni}'\text{uremu-} \frac{1}{LT} &= 10^{-250} = 3.514420 \text{m} \frac{1}{\text{m s}} \\
1 \text{ni}'\text{urevo-} \frac{1}{LT} &= 10^{-240} = 501.0552 \frac{1}{\text{m s}} \quad (*) \\
1 \text{ni}'\text{urevo-} \frac{1}{LT} &= 10^{-240} = 0.1030442 \text{k} \frac{1}{\text{m s}} \\
1 \text{ni}'\text{uvore-} \frac{1}{LT^2} &= 10^{-420} = 31.22124 \text{m} \frac{1}{\text{m s}^2} \\
1 \text{ni}'\text{uvore-} \frac{1}{LT^2} &= 10^{-420} = 0.004104530 \frac{1}{\text{m s}^2} \\
1 \text{ni}'\text{uvopa-} \frac{1}{LT^2} &= 10^{-410} = 0.5232435 \text{k} \frac{1}{\text{m s}^2} \\
1 \text{pa-} \frac{T}{L} &= 10^{10} = 0.05334055 \text{m} \frac{\text{s}}{\text{m}} \quad (*) \\
1 \text{re-} \frac{T}{L} &= 10^{20} = 11.13221 \frac{\text{s}}{\text{m}} \\
1 \text{re-} \frac{T}{L} &= 10^{20} = 0.001322434 \text{k} \frac{\text{s}}{\text{m}} \\
1 \text{ni}'\text{ureci-} \frac{1}{L^2} &= 10^{-230} = 44.10553 \text{m} \frac{1}{\text{m}^2} \quad (*) \\
1 \text{ni}'\text{ureci-} \frac{1}{L^2} &= 10^{-230} = 0.01003123 \frac{1}{\text{m}^2} \quad (*) \\
1 \text{ni}'\text{urere-} \frac{1}{L^2} &= 10^{-220} = 1.152044 \text{k} \frac{1}{\text{m}^2} \\
1 \text{ni}'\text{uvono-} \frac{1}{L^2 T} &= 10^{-400} = 352.4552 \text{m} \frac{1}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni}'\text{uvono-} \frac{1}{L^2 T} &= 10^{-400} = 0.05023033 \frac{1}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{ucimu-} \frac{1}{L^2 T} &= 10^{-350} = 10.32313 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{umuovo-} \frac{1}{L^2 T^2} &= 10^{-540} = 0.003131242 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{umuci-} \frac{1}{L^2 T^2} &= 10^{-530} = 0.4115402 \frac{1}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{umure-} \frac{1}{L^2 T^2} &= 10^{-520} = 52.45310 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upano-} \frac{1}{L^2} &= 10^{-100} = 5.351110 \text{m} \frac{\text{s}}{\text{m}^2} \\
1 \text{ni}'\text{upano-} \frac{1}{L^2} &= 10^{-100} = 0.001115203 \frac{\text{s}}{\text{m}^2} \\
1 \text{ni}'\text{umu-} \frac{T}{L^2} &= 10^{-50} = 0.1325144 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 \text{ni}'\text{ucivo-} \frac{1}{L^3} &= 10^{-340} = 4422.322 \text{m} \frac{1}{\text{m}^3} \\
1 \text{ni}'\text{ucivo-} \frac{1}{L^3} &= 10^{-340} = 1.004513 \frac{1}{\text{m}^3} \quad (*) \\
1 \text{ni}'\text{ucici-} \frac{1}{L^3} &= 10^{-330} = 115.4131 \text{k} \frac{1}{\text{m}^3} \\
1 \text{ni}'\text{umure-} \frac{1}{L^3 T} &= 10^{-520} = 0.03535143 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{umupa-} \frac{1}{L^3 T} &= 10^{-510} = 5.035135 \frac{1}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{umuno-} \frac{1}{L^3 T} &= 10^{-500} = 1034.150 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upanomu-} \frac{1}{L^3 T^2} &= 10^{-1050} = 0.3140412 \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upanovo-} \frac{1}{L^3 T^2} &= 10^{-1040} = 41.30252 \frac{1}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upanovo-} \frac{1}{L^3 T^2} &= 10^{-1040} = 0.005302204 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 1015.524 \cdot 10^{-220}$	$1\text{ni}'\text{urepa}-\frac{T}{L^3} = 10^{-210} = 540.4144 \text{ m}\frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 4.515042 \cdot 10^{-210}$	$1\text{ni}'\text{urepa}-\frac{T}{L^3} = 10^{-210} = 0.1121151 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.03434045 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{T}{L^3} = 10^{-200} = 13.31502 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 3.254021 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 0.1415124 \text{ m kg}$
$1\text{kg} = 0.02405501 \cdot 10^{20} \quad (*)$	$1\text{re-}M = 10^{20} = 21.21043 \text{ kg}$
$1\text{k kg} = 202.4541 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 0.002515312 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 0.4105435 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{T} = 10^{-120} = 1.233021 \text{ m}\frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 3122.522 \cdot 10^{-120}$	$1\text{ni}'\text{upapa}-\frac{M}{T} = 10^{-110} = 150.4313 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 22.55135 \cdot 10^{-110} \quad (*)$	$1\text{ni}'\text{upapa}-\frac{M}{T} = 10^{-110} = 0.02223033 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.05012001 \cdot 10^{-250} \quad (*)$	$1\text{ni}'\text{uremu}-\frac{M}{T^2} = 10^{-250} = 11.05143 \text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 351.5302 \cdot 10^{-250}$	$1\text{ni}'\text{urevo}-\frac{M}{T^2} = 10^{-240} = 1313.241 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.555434 \cdot 10^{-240} \quad (**)$	$1\text{ni}'\text{urevo}-\frac{M}{T^2} = 10^{-240} = 0.2000053 \text{k}\frac{\text{kg}}{\text{s}^2} \quad (**)$
$1\text{m kg s} = 25.23432 \cdot 10^{140}$	$1\text{pavo-}MT = 10^{140} = 0.02021533 \text{ m kg s}$
$1\text{kg s} = 0.2124214 \cdot 10^{150}$	$1\text{pamu-}MT = 10^{150} = 2.401532 \text{ kg s}$
$1\text{k kg s} = 0.001421430 \cdot 10^{200}$	$1\text{reno-}MT = 10^{200} = 324.4554 \text{ k kg s} \quad (*)$
$1\text{m kg m} = 330.3405 \cdot 10^{120}$	$1\text{pare-}ML = 10^{120} = 0.001412253 \text{ m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1\text{paci-}ML = 10^{130} = 0.2113321 \text{ kg m}$
$1\text{k kg m} = 0.02032145 \cdot 10^{140}$	$1\text{pavo-}ML = 10^{140} = 25.10530 \text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 41.20311 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML}{T} = 10^{-10} = 0.01230434 \text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.3132041 \cdot 10^0$	$1\frac{ML}{T} = 1 = 1.501323 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 2303.145 \cdot 10^0$	$1\text{pa-}\frac{ML}{T} = 10^{10} = 221.5131 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 5.024044 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{ML}{T^2} = 10^{-140} = 0.1103215 \text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 0.03525440 \cdot 10^{-130}$	$1\text{ni}'\text{upaci}-\frac{ML}{T^2} = 10^{-130} = 13.10552 \frac{\text{kg m}}{\text{s}^2} \quad (*)$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 300.4335 \cdot 10^{-130} \quad (*)$	$1\text{ni}'\text{upare}-\frac{ML}{T^2} = 10^{-120} = 1552.541 \text{k}\frac{\text{kg m}}{\text{s}^2} \quad (*)$
$1\text{m kg m s} = 0.002532240 \cdot 10^{300}$	$1\text{cino-}MLT = 10^{300} = 201.4343 \text{ m kg m s}$
$1\text{kg m s} = 21.32000 \cdot 10^{300} \quad (**)$	$1\text{cino-}MLT = 10^{300} = 0.02353351 \text{ kg m s}$
$1\text{k kg m s} = 0.1424313 \cdot 10^{310}$	$1\text{cipa-}MLT = 10^{310} = 3.235235 \text{ k kg m s}$
$1\text{m kg m}^2 = 0.03313210 \cdot 10^{240}$	$1\text{revo-}ML^2 = 10^{240} = 14.05432 \text{ m kg m}^2$
$1\text{kg m}^2 = 242.2320 \cdot 10^{240}$	$1\text{revo-}ML^2 = 10^{240} = 0.002110005 \text{ kg m}^2 \quad (**)$
$1\text{k kg m}^2 = 2.035402 \cdot 10^{250}$	$1\text{remu-}ML^2 = 10^{250} = 0.2502200 \text{ k kg m}^2 \quad (*)$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 122.4255 \text{ m}\frac{\text{kg m}^2}{\text{s}} \quad (*)$
$1\frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1\text{pare-}\frac{ML^2}{T} = 10^{120} = 2.211234 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 504.0151 \cdot 10^{-30}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 1101.255 \text{ m}\frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1\frac{\text{kg m}^2}{\text{s}^2} = 3.540032 \cdot 10^{-20} \quad (*)$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 0.1304310 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 0.03013251 \cdot 10^{-10}$	$1\text{ni}'\text{upa-}\frac{ML^2}{T^2} = 10^{-10} = 15.45435 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 0.2541100 \cdot 10^{410} \quad (*)$	$1\text{vopa-}ML^2T = 10^{410} = 2.011203 \text{ m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 0.002135350 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 234.5220 \text{ kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 14.31204 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 0.03225533 \text{ k kg m}^2 \text{s} \quad (*)$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.03244250 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 14.22002 \text{ m}\frac{\text{kg}}{\text{m}} \quad (*)$
$1\frac{\text{kg}}{\text{m}} = 240.1305 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 0.002124415 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 2.021342 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{L} = 10^{-50} = 0.2524110 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 4055.021 \cdot 10^{-240} \quad (*)$	$1\text{ni}'\text{ureci}-\frac{M}{LT} = 10^{-230} = 123.5211 \text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 31.13415 \cdot 10^{-230}$	$1\text{ni}'\text{ureci}-\frac{M}{LT} = 10^{-230} = 0.01511310 \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.2251140 \cdot 10^{-220}$	$1\text{ni}'\text{urere}-\frac{M}{LT} = 10^{-220} = 2.230550 \text{k}\frac{\text{kg}}{\text{m s}} \quad (*)$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 455.5540 \cdot 10^{-410} \quad (*)$	$1\text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 1111.114 \text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 3.505143 \cdot 10^{-400}$	$1\text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 0.1315535 \frac{\text{kg}}{\text{m s}^2} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 0.02550550 \cdot 10^{-350} \quad (*)$	$1\text{ni}'\text{ucimu}-\frac{M}{LT^2} = 10^{-350} = 20.03214 \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 0.2515035 \cdot 10^{30}$	$1\text{ci-}\frac{MT}{L} = 10^{30} = 2.025132 \text{ m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 0.002120443 \cdot 10^{40}$	$1\text{vo-}\frac{MT}{L} = 10^{40} = 241.0124 \frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\cdot s}{m} = 14.14552 \cdot 10^{40}$	(*)	$1 vo \frac{MT}{L} = 10^{40} = 0.03254330 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 323.4532 \cdot 10^{-220}$		$1 ni'urere \frac{M}{L^2} = 10^{-220} = 0.001424445 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 2.353125 \cdot 10^{-210}$		$1 ni'urepa \frac{M}{L^2} = 10^{-210} = 0.2132201 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.02014153 \cdot 10^{-200}$		$1 ni'ureno \frac{M}{L^2} = 10^{-200} = 25.32515 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 40.44222 \cdot 10^{-350}$		$1 ni'ucimu \frac{M}{L^2T} = 10^{-350} = 0.01241405 m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 0.3104325 \cdot 10^{-340}$		$1 ni'ucivo \frac{M}{L^2T} = 10^{-340} = 1.514313 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 2243.151 \cdot 10^{-340}$		$1 ni'ucici \frac{M}{L^2T} = 10^{-330} = 223.4514 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 4.543535 \cdot 10^{-520}$		$1 ni'umure \frac{M}{L^2T^2} = 10^{-520} = 0.1113052 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 0.03455041 \cdot 10^{-510}$	(*)	$1 ni'umupa \frac{M}{L^2T^2} = 10^{-510} = 13.22241 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 254.2113 \cdot 10^{-510}$		$1 ni'umuno \frac{M}{L^2T^2} = 10^{-500} = 2010.344 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 0.002510254 \cdot 10^{-40}$		$1 ni'uovo \frac{MT}{L^2} = 10^{-40} = 203.2340 m \frac{kg\cdot s}{m^2}$
$1 \frac{kg}{m^2} = 21.13122 \cdot 10^{-40}$		$1 ni'uovo \frac{MT}{L^2} = 10^{-40} = 0.02414330 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.1412122 \cdot 10^{-30}$		$1 ni'uci \frac{MT}{L^2} = 10^{-30} = 3.304114 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 3.225231 \cdot 10^{-330}$		$1 ni'ucici \frac{M}{L^3} = 10^{-330} = 0.1431341 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.02344555 \cdot 10^{-320}$	(**)	$1 ni'ucire \frac{M}{L^3} = 10^{-320} = 21.35552 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 201.1013 \cdot 10^{-320}$		
$1m \frac{kg}{m^3} = 0.4033441 \cdot 10^{-500}$		$1 ni'ucire \frac{M}{L^3} = 10^{-320} = 0.002541335 k \frac{kg}{m^3}$
$1 \frac{kg}{m^3\cdot s} = 3055.251 \cdot 10^{-500}$	(*)	$1 ni'umuno \frac{M}{L^3T} = 10^{-500} = 1.244011 m \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 22.35213 \cdot 10^{-450}$		$1 ni'uvomu \frac{M}{L^3T} = 10^{-450} = 152.1325 \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.04532000 \cdot 10^{-1030}$	(**)	$1 ni'uvomu \frac{M}{L^3T} = 10^{-450} = 0.02242451 k \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s^2} = 344.4553 \cdot 10^{-1030}$	(*)	$1 ni'upanoci \frac{M}{L^3T^2} = 10^{-1030} = 11.15033 m \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = 2.533251 \cdot 10^{-1020}$		$1 ni'upanore \frac{M}{L^3T^2} = 10^{-1020} = 1324.551 \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 25.01524 \cdot 10^{-200}$		$1 ni'upanore \frac{M}{L^3T^2} = 10^{-1020} = 0.2013523 k \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3} = 0.2105410 \cdot 10^{-150}$		$1 ni'ureno \frac{MT}{L^3} = 10^{-200} = 0.02035554 m \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 0.001405301 \cdot 10^{-140}$		$1 ni'upamu \frac{MT}{L^3} = 10^{-150} = 2.422544 \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 312.5444 \cdot 10^{-50}$		$1 ni'upavo \frac{MT}{L^3} = 10^{-140} = 331.3520 k \frac{kg\cdot s}{m^3}$
$1 \frac{1}{C} = 2.301302 \cdot 10^{-40}$		
$1k \frac{1}{C} = 0.01533500 \cdot 10^{-30}$	(*)	$1 ni'uovo \frac{1}{Q} = 10^{-40} = 1502.515 m \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 35.22555 \cdot 10^{-220}$	(**)	$1 ni'uovo \frac{1}{Q} = 10^{-40} = 0.2220542 \frac{1}{C}$
$1 \frac{1}{s\cdot C} = 0.3002243 \cdot 10^{-210}$	(*)	$1 ni'uci \frac{1}{Q} = 10^{-30} = 30.33550 k \frac{1}{C}$
$1k \frac{1}{s\cdot C} = 0.002153522 \cdot 10^{-200}$		$1 ni'urere \frac{1}{T\cdot Q} = 10^{-220} = 0.01312024 m \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 4.404333 \cdot 10^{-350}$		$1 ni'urepa \frac{1}{T\cdot Q} = 10^{-210} = 1.554211 \frac{1}{s\cdot C}$
$1 \frac{1}{s^2\cdot C} = 0.03341154 \cdot 10^{-340}$		$1 ni'ureno \frac{1}{T\cdot Q} = 10^{-200} = 232.5431 k \frac{1}{s\cdot C}$
$1k \frac{1}{s^2\cdot C} = 244.2513 \cdot 10^{-340}$		$1 ni'ucimu \frac{1}{T^2\cdot Q} = 10^{-350} = 0.1140242 m \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 2412.130 \cdot 10^{40}$		$1 ni'ucivo \frac{1}{T^2\cdot Q} = 10^{-340} = 13.54141 \frac{1}{s^2\cdot C}$
$1 \frac{s}{C} = 20.30451 \cdot 10^{50}$		$1 ni'ucivo \frac{1}{T^2\cdot Q} = 10^{-340} = 0.002052200 k \frac{1}{s^2\cdot C}$
$1k \frac{s}{C} = 0.1335503 \cdot 10^{100}$	(*)	$1 mu \frac{T}{Q} = 10^{50} = 211.5050 m \frac{s}{C}$
$1m \frac{m}{C} = 0.03135012 \cdot 10^{30}$		$1 mu \frac{T}{Q} = 10^{50} = 0.02512544 \frac{s}{C}$
$1 \frac{m}{C} = 230.5315 \cdot 10^{30}$		$1 pano \frac{T}{Q} = 10^{100} = 3.420434 k \frac{s}{C}$
$1k \frac{m}{C} = 1.540541 \cdot 10^{40}$		$1 ci \frac{L}{Q} = 10^{30} = 14.55533 m \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.003533142 \cdot 10^{-100}$		$1 vo \frac{L}{Q} = 10^{40} = 2213.043 \frac{m}{C}$
$1 \frac{m}{s\cdot C} = 30.11152 \cdot 10^{-100}$		$1 vo \frac{L}{Q} = 10^{40} = 0.3025002 k \frac{m}{C}$
$1k \frac{m}{s\cdot C} = 0.2201351 \cdot 10^{-50}$		$1 ni'upano \frac{L}{T\cdot Q} = 10^{-100} = 130.5340 m \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 442.0054 \cdot 10^{-240}$	(*)	$1 ni'upano \frac{L}{T\cdot Q} = 10^{-100} = 0.01551103 \frac{m}{s\cdot C}$
$1 \frac{m}{s^2\cdot C} = 3.351054 \cdot 10^{-230}$		$1 ni'umu \frac{L}{T\cdot Q} = 10^{-50} = 2.321343 k \frac{m}{s\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.02451213 \cdot 10^{-220}$		$1 ni'urevo \frac{L}{T^2\cdot Q} = 10^{-240} = 0.001134223 m \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 0.2420340 \cdot 10^{200}$		$1 ni'ureci \frac{L}{T^2\cdot Q} = 10^{-230} = 0.1351344 \frac{m}{s^2\cdot C}$
$1 \frac{ms}{C} = 2034.102 \cdot 10^{200}$		$1 ni'urere \frac{L}{T^2\cdot Q} = 10^{-220} = 20.44521 k \frac{m}{s^2\cdot C}$
$1k \frac{ms}{C} = 13.42240 \cdot 10^{210}$		$1 reno \frac{LT}{Q} = 10^{200} = 2.111331 m \frac{ms}{C}$

$1\text{m}\frac{\text{m}^2}{\text{C}} = 3.144152 \cdot 10^{140}$	$1\text{pavo-}\frac{L^2}{Q} = 10^{140} = 0.1452555 \text{m}\frac{\text{m}^2}{\text{C}}$ (**)
$1\text{k}\frac{\text{m}^2}{\text{C}} = 0.02313343 \cdot 10^{150}$	$1\text{pamu-}\frac{L^2}{Q} = 10^{150} = 22.05153 \frac{\text{m}^2}{\text{C}}$
$1\text{k}\frac{\text{m}^2}{\text{C}} = 154.4032 \cdot 10^{150}$	$1\text{reno-}\frac{L^2}{Q} = 10^{200} = 3020.025 \text{k}\frac{\text{m}^2}{\text{C}}$
$1\text{m}\frac{\text{m}^2}{\text{sC}} = 0.3543344 \cdot 10^{10}$	$1\text{pa-}\frac{L^2}{TQ} = 10^{10} = 1.303101 \text{m}\frac{\text{m}^2}{\text{sC}}$
$1\text{m}\frac{\text{m}^2}{\text{sC}} = 0.003020113 \cdot 10^{20}$	$1\text{re-}\frac{L^2}{TQ} = 10^{20} = 154.4003 \frac{\text{m}^2}{\text{sC}}$ (*)
$1\text{k}\frac{\text{m}^2}{\text{sC}} = 22.05230 \cdot 10^{20}$	$1\text{re-}\frac{L^2}{TQ} = 10^{20} = 0.02313304 \text{k}\frac{\text{m}^2}{\text{sC}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2\text{C}} = 0.04431435 \cdot 10^{-120}$	$1\text{ni'upare-}\frac{L^2}{T^2Q} = 10^{-120} = 11.32212 \text{m}\frac{\text{m}^2}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2\text{C}} = 340.1012 \cdot 10^{-120}$	$1\text{ni'upare-}\frac{L^2}{T^2Q} = 10^{-120} = 0.001344554 \frac{\text{m}^2}{\text{s}^2\text{C}}$ (*)
$1\text{k}\frac{\text{m}^2}{\text{s}^2\text{C}} = 2.455525 \cdot 10^{-110}$ (*)	$1\text{ni'upapa-}\frac{L^2}{T^2Q} = 10^{-110} = 0.2041251 \text{k}\frac{\text{m}^2}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{m}^2\text{s}}{\text{C}} = 24.25001 \cdot 10^{310}$ (*)	$1\text{cipa-}\frac{L^2T}{Q} = 10^{310} = 0.02104022 \text{m}\frac{\text{m}^2\text{s}}{\text{C}}$
$1\text{m}\frac{\text{m}^2\text{s}}{\text{C}} = 0.2041322 \cdot 10^{320}$	$1\text{cire-}\frac{L^2T}{Q} = 10^{320} = 2.455443 \frac{\text{m}^2\text{s}}{\text{C}}$ (*)
$1\text{k}\frac{\text{m}^2\text{s}}{\text{C}} = 1345.021 \cdot 10^{320}$	$1\text{cici-}\frac{L^2T}{Q} = 10^{330} = 340.0515 \text{k}\frac{\text{m}^2\text{s}}{\text{C}}$
$1\text{m}\frac{1}{\text{mC}} = 3.120333 \cdot 10^{-200}$	$1\text{ni'ureno-}\frac{1}{LQ} = 10^{-200} = 0.1505510 \text{m}\frac{1}{\text{mC}}$ (*)
$1\text{k}\frac{1}{\text{mC}} = 0.02253255 \cdot 10^{-150}$ (*)	$1\text{ni'upamu-}\frac{1}{LQ} = 10^{-150} = 22.24452 \frac{1}{\text{mC}}$
$1\text{k}\frac{1}{\text{mC}} = 153.0423 \cdot 10^{-150}$	$1\text{ni'upavo-}\frac{1}{LQ} = 10^{-140} = 3042.550 \text{k}\frac{1}{\text{mC}}$ (*)
$1\text{m}\frac{1}{\text{msC}} = 0.3512425 \cdot 10^{-330}$	$1\text{ni'ucici-}\frac{1}{LTQ} = 10^{-330} = 1.314315 \text{m}\frac{1}{\text{msC}}$
$1\text{m}\frac{1}{\text{msC}} = 0.002553350 \cdot 10^{-320}$ (*)	$1\text{ni'ucire-}\frac{1}{LTQ} = 10^{-320} = 200.1325 \frac{1}{\text{msC}}$ (*)
$1\text{k}\frac{1}{\text{msC}} = 21.50102 \cdot 10^{-320}$	$1\text{ni'ucire-}\frac{1}{LTQ} = 10^{-320} = 0.02333531 \text{k}\frac{1}{\text{msC}}$
$1\text{m}\frac{1}{\text{ms}^2\text{C}} = 0.04353033 \cdot 10^{-500}$	$1\text{ni'umuno-}\frac{1}{LT^2Q} = 10^{-500} = 11.42304 \text{m}\frac{1}{\text{ms}^2\text{C}}$
$1\text{m}\frac{1}{\text{ms}^2\text{C}} = 333.1312 \cdot 10^{-500}$	$1\text{ni'umuno-}\frac{1}{LT^2Q} = 10^{-500} = 0.001400543 \frac{1}{\text{ms}^2\text{C}}$ (*)
$1\text{k}\frac{1}{\text{ms}^2\text{C}} = 2.434224 \cdot 10^{-450}$	$1\text{ni'uvomu-}\frac{1}{LT^2Q} = 10^{-450} = 0.2055445 \text{k}\frac{1}{\text{ms}^2\text{C}}$ (*)
$1\text{m}\frac{s}{\text{mC}} = 24.03531 \cdot 10^{-30}$	$1\text{ni'uci-}\frac{T}{LQ} = 10^{-30} = 0.02122414 \text{m}\frac{s}{\text{mC}}$
$1\text{m}\frac{s}{\text{mC}} = 0.2023245 \cdot 10^{-20}$	$1\text{ni'ure-}\frac{T}{LQ} = 10^{-20} = 2.521333 \frac{s}{\text{mC}}$
$1\text{k}\frac{s}{\text{mC}} = 1333.134 \cdot 10^{-20}$	$1\text{ni'upa-}\frac{T}{LQ} = 10^{-10} = 343.0435 \text{k}\frac{s}{\text{mC}}$
$1\text{m}\frac{1}{\text{m}^2\text{C}} = 0.03111234 \cdot 10^{-310}$	$1\text{ni'ucipa-}\frac{1}{L^2Q} = 10^{-310} = 15.12510 \text{m}\frac{1}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^2\text{C}} = 224.5303 \cdot 10^{-310}$	$1\text{ni'ucino-}\frac{1}{L^2Q} = 10^{-300} = 2232.412 \frac{1}{\text{m}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{C}} = 1.523355 \cdot 10^{-300}$ (*)	$1\text{ni'ucino-}\frac{1}{L^2Q} = 10^{-300} = 0.3052003 \text{k}\frac{1}{\text{m}^2\text{C}}$ (*)
$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 0.003502314 \cdot 10^{-440}$	$1\text{ni'uvovo-}\frac{1}{L^2TQ} = 10^{-440} = 132.1015 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 25.44504 \cdot 10^{-440}$	$1\text{ni'uvovo-}\frac{1}{L^2TQ} = 10^{-440} = 0.02004452 \frac{1}{\text{m}^2\text{sC}}$ (*)
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 0.2142253 \cdot 10^{-430}$	$1\text{ni'uvoci-}\frac{1}{L^2TQ} = 10^{-430} = 2.342041 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 434.1352 \cdot 10^{-1020}$	$1\text{ni'upanore-}\frac{1}{L^2T^2Q} = 10^{-1020} = 0.001144333 \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 3.321443 \cdot 10^{-1010}$	$1\text{ni'upanopa-}\frac{1}{L^2T^2Q} = 10^{-1010} = 0.1403353 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 0.02425550 \cdot 10^{-1000}$ (*)	$1\text{ni'upanono-}\frac{1}{L^2T^2Q} = 10^{-1000} = 21.03143 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 0.2355343 \cdot 10^{-140}$ (*)	$1\text{ni'upavo-}\frac{T}{L^2Q} = 10^{-140} = 2.130153 \text{m}\frac{s}{\text{m}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 2020.053 \cdot 10^{-140}$	$1\text{ni'upaci-}\frac{T}{L^2Q} = 10^{-130} = 253.0134 \frac{s}{\text{m}^2\text{C}}$
$1\text{k}\frac{s}{\text{m}^2\text{C}} = 13.30414 \cdot 10^{-130}$	$1\text{ni'upaci-}\frac{T}{L^2Q} = 10^{-130} = 0.03440455 \text{k}\frac{s}{\text{m}^2\text{C}}$ (*)
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 310.2151 \cdot 10^{-430}$	$1\text{ni'uvore-}\frac{1}{L^3Q} = 10^{-420} = 1515.515 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 2.241321 \cdot 10^{-420}$	$1\text{ni'uvore-}\frac{1}{L^3Q} = 10^{-420} = 0.2240342 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 0.01520340 \cdot 10^{-410}$	$1\text{ni'uvopa-}\frac{1}{L^3Q} = 10^{-410} = 31.01031 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 34.52221 \cdot 10^{-1000}$	$1\text{ni'upanono-}\frac{1}{L^3TQ} = 10^{-1000} = 0.01323322 \text{m}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 0.2540035 \cdot 10^{-550}$ (*)	$1\text{ni'umumu-}\frac{1}{L^3TQ} = 10^{-550} = 2.012025 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 0.002134454 \cdot 10^{-540}$	$1\text{ni'umuovo-}\frac{1}{L^3TQ} = 10^{-540} = 235.0202 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 4.330131 \cdot 10^{-1130}$	$1\text{ni'upapaci-}\frac{1}{L^3T^2Q} = 10^{-1130} = 0.1150405 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.03312030 \cdot 10^{-1120}$	$1\text{ni'upapare-}\frac{1}{L^3T^2Q} = 10^{-1120} = 14.10211 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 242.1324 \cdot 10^{-1120}$	$1\text{ni'upapare-}\frac{1}{L^3T^2Q} = 10^{-1120} = 0.002110451 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 2351.205 \cdot 10^{-300}$	$1\text{ni'uremu-}\frac{T}{L^3Q} = 10^{-250} = 213.3541 \text{m}\frac{s}{\text{m}^3\text{sC}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 20.12510 \cdot 10^{-250}$	$1\text{ni'uremu-}\frac{T}{L^3Q} = 10^{-250} = 0.02534550 \frac{s}{\text{m}^3\text{C}}$ (*)

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 0.1324101 \cdot 10^{-240} \\
1m \frac{kg}{C} &= 12.43023 \cdot 10^{-30} \\
1 \frac{kg}{C} &= 0.1043040 \cdot 10^{-20} \\
1k \frac{kg}{C} &= 511.3302 \cdot 10^{-20} \\
1m \frac{kg}{sC} &= 1.430243 \cdot 10^{-200} \\
1 \frac{kg}{sC} &= 0.01204005 \cdot 10^{-150} \quad (*) \\
1k \frac{kg}{sC} &= 101.3154 \cdot 10^{-150} \\
1m \frac{kg}{s^2 C} &= 0.2034334 \cdot 10^{-330} \\
1 \frac{kg}{s^2 C} &= 0.001342435 \cdot 10^{-320} \\
1k \frac{kg}{s^2 C} &= 11.30354 \cdot 10^{-320} \\
1m \frac{kg s}{C} &= 111.4144 \cdot 10^{100} \\
1 \frac{kg s}{C} &= 0.5342202 \cdot 10^{110} \\
1k \frac{kg s}{C} &= 0.004200554 \cdot 10^{120} \quad (**) \\
1m \frac{kg m}{C} &= 1245.231 \cdot 10^{40} \\
1 \frac{kg m}{C} &= 10.44532 \cdot 10^{50} \\
1k \frac{kg m}{C} &= 0.05125525 \cdot 10^{100} \quad (*) \\
1m \frac{kg m}{sC} &= 143.3142 \cdot 10^{-50} \\
1 \frac{kg m}{sC} &= 1.210112 \cdot 10^{-40} \\
1k \frac{kg m}{sC} &= 0.01015002 \cdot 10^{-30} \quad (*) \\
1m \frac{kg m}{s^2 C} &= 20.41555 \cdot 10^{-220} \quad (**) \\
1 \frac{kg m}{s^2 C} &= 0.1345221 \cdot 10^{-210} \\
1k \frac{kg m}{s^2 C} &= 0.001132403 \cdot 10^{-200} \\
1m \frac{kg ms}{C} &= 0.01120131 \cdot 10^{220} \\
1 \frac{kg ms}{C} &= 53.55224 \cdot 10^{220} \quad (*) \\
1k \frac{kg ms}{C} &= 0.4211553 \cdot 10^{230} \quad (*) \\
1m \frac{kg m^2}{C} &= 0.1251443 \cdot 10^{200} \\
1 \frac{kg m^2}{C} &= 1050.431 \cdot 10^{200} \\
1k \frac{kg m^2}{C} &= 5.142213 \cdot 10^{210} \\
1m \frac{kg m^2}{sC} &= 0.01440044 \cdot 10^{30} \quad (*) \\
1 \frac{kg m^2}{sC} &= 121.2222 \cdot 10^{30} \\
1k \frac{kg m^2}{sC} &= 1.020412 \cdot 10^{40} \\
1m \frac{kg m^2}{s^2 C} &= 0.002045230 \cdot 10^{-100} \\
1 \frac{kg m^2}{s^2 C} &= 13.52011 \cdot 10^{-100} \\
1k \frac{kg m^2}{s^2 C} &= 0.1134415 \cdot 10^{-50} \\
1m \frac{kg m^2 s}{C} &= 1.122121 \cdot 10^{330} \\
1 \frac{kg m^2 s}{C} &= 0.005412313 \cdot 10^{340} \\
1k \frac{kg m^2 s}{C} &= 42.23011 \cdot 10^{340} \\
1m \frac{kg}{mC} &= 0.1240423 \cdot 10^{-140} \\
1 \frac{kg}{mC} &= 1041.151 \cdot 10^{-140} \\
1k \frac{kg}{mC} &= 5.101100 \cdot 10^{-130} \quad (*) \\
1m \frac{kg}{msC} &= 0.01423354 \cdot 10^{-310} \\
1 \frac{kg}{msC} &= 120.1505 \cdot 10^{-310} \\
1k \frac{kg}{msC} &= 1.011354 \cdot 10^{-300} \\
1m \frac{kg}{ms^2 C} &= 0.002031123 \cdot 10^{-440} \\
1 \frac{kg}{ms^2 C} &= 13.40102 \cdot 10^{-440} \\
1k \frac{kg}{ms^2 C} &= 0.1124353 \cdot 10^{-430} \\
1m \frac{kg s}{mC} &= 1.112204 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 ni'urevo-\frac{T}{L^3 Q} &= 10^{-240} = 3.450532 k \frac{s}{m^3 C} \\
1 ni'uci-\frac{M}{Q} &= 10^{-30} = 0.04040253 m \frac{kg}{C} \\
1 ni'ure-\frac{M}{Q} &= 10^{-20} = 5.155252 \frac{kg}{C} \quad (*) \\
1 ni'ure-\frac{M}{Q} &= 10^{-20} = 0.001052415 k \frac{kg}{C} \\
1 ni'ureno-\frac{M}{TQ} &= 10^{-200} = 0.3231401 m \frac{kg}{sC} \\
1 ni'upamu-\frac{M}{TQ} &= 10^{-150} = 42.34341 \frac{kg}{s^2 C} \\
1 ni'upavo-\frac{M}{TQ} &= 10^{-140} = 5430.211 k \frac{kg}{sC} \\
1 ni'ucici-\frac{M}{T^2 Q} &= 10^{-330} = 2.503441 m \frac{kg}{s^2 C} \\
1 ni'ucire-\frac{M}{T^2 Q} &= 10^{-320} = 341.0015 \frac{kg}{s^2 C} \quad (*) \\
1 ni'ucire-\frac{M}{T^2 Q} &= 10^{-320} = 0.04442135 k \frac{kg}{s^2 C} \\
1 pano-\frac{MT}{Q} &= 10^{100} = 0.004535125 m \frac{kg s}{C} \\
1 papa-\frac{MT}{Q} &= 10^{110} = 1.022305 \frac{kg s}{C} \\
1 pare-\frac{MT}{Q} &= 10^{120} = 121.4432 k \frac{kg s}{C} \\
1 mu-\frac{ML}{Q} &= 10^{50} = 402.5523 m \frac{kg m}{C} \quad (*) \\
1 mu-\frac{ML}{Q} &= 10^{50} = 0.05142541 \frac{kg m}{C} \\
1 pano-\frac{ML}{Q} &= 10^{100} = 10.50513 k \frac{kg m}{C} \\
1 ni'uvvo-\frac{ML}{TQ} &= 10^{-40} = 3222.105 m \frac{kg m}{sC} \\
1 ni'uvvo-\frac{ML}{TQ} &= 10^{-40} = 0.4223302 \frac{kg m}{sC} \\
1 ni'uci-\frac{ML}{TQ} &= 10^{-30} = 54.13054 k \frac{kg m}{sC} \\
1 ni'urere-\frac{ML}{T^2 Q} &= 10^{-220} = 0.02455115 m \frac{kg m}{s^2 C} \quad (*) \\
1 ni'urepa-\frac{ML}{T^2 Q} &= 10^{-210} = 3.400050 \frac{kg m}{s^2 C} \quad (**) \\
1 ni'ureno-\frac{ML}{T^2 Q} &= 10^{-200} = 443.0340 k \frac{kg m}{s^2 C} \\
1 rere-\frac{MLT}{Q} &= 10^{220} = 45.23201 m \frac{kg ms}{C} \\
1 rere-\frac{MLT}{Q} &= 10^{220} = 0.01020452 \frac{kg ms}{C} \\
1 reci-\frac{MLT}{Q} &= 10^{230} = 1.212314 k \frac{kg ms}{C} \\
1 reno-\frac{ML^2}{Q} &= 10^{200} = 4.015212 m \frac{kg m^2}{C} \\
1 repa-\frac{ML^2}{Q} &= 10^{210} = 513.0251 \frac{kg m^2}{C} \\
1 repa-\frac{ML^2}{Q} &= 10^{210} = 0.1045014 k \frac{kg m^2}{C} \\
1 ci-\frac{ML^2}{TQ} &= 10^{30} = 32.12430 m \frac{kg m^2}{sC} \\
1 vo-\frac{ML^2}{TQ} &= 10^{40} = 4212.243 \frac{kg m^2}{sC} \\
1 vo-\frac{ML^2}{TQ} &= 10^{40} = 0.5400004 k \frac{kg m^2}{sC} \quad (**) \\
1 ni'upano-\frac{ML^2}{T^2 Q} &= 10^{-100} = 245.0405 m \frac{kg m^2}{s^2 C} \\
1 ni'upano-\frac{ML^2}{T^2 Q} &= 10^{-100} = 0.03350134 \frac{kg m^2}{s^2 C} \\
1 ni'umu-\frac{ML^2}{T^2 Q} &= 10^{-50} = 4.415001 k \frac{kg m^2}{s^2 C} \quad (*) \\
1 cici-\frac{ML^2 T}{Q} &= 10^{330} = 0.4511253 m \frac{kg m^2 s}{C} \\
1 civo-\frac{ML^2 T}{Q} &= 10^{340} = 101.5042 \frac{kg m^2 s}{C} \\
1 civo-\frac{ML^2 T}{Q} &= 10^{340} = 0.01210203 k \frac{kg m^2 s}{C} \\
1 ni'upavo-\frac{M}{LQ} &= 10^{-140} = 4.051042 m \frac{kg}{mC} \\
1 ni'upaci-\frac{M}{LQ} &= 10^{-130} = 521.2025 \frac{kg}{mC} \\
1 ni'upaci-\frac{M}{LQ} &= 10^{-130} = 0.1054325 k \frac{kg}{mC} \\
1 ni'ucipa-\frac{M}{LTQ} &= 10^{-310} = 32.41110 m \frac{kg}{msC} \\
1 ni'ucino-\frac{M}{LTQ} &= 10^{-300} = 4245.434 \frac{kg}{msC} \\
1 ni'ucino-\frac{M}{LTQ} &= 10^{-300} = 0.5443350 k \frac{kg}{msC} \\
1 ni'uvovo-\frac{M}{LT^2 Q} &= 10^{-440} = 251.2214 m \frac{kg}{ms^2 C} \\
1 ni'uvovo-\frac{M}{LT^2 Q} &= 10^{-440} = 0.03420002 \frac{kg}{ms^2 C} \quad (**) \\
1 ni'uvoci-\frac{M}{LT^2 Q} &= 10^{-430} = 4.453555 k \frac{kg}{ms^2 C} \quad (**) \\
1 ni'upa-\frac{MT}{LQ} &= 10^{-10} = 0.4551114 m \frac{kg s}{mC} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.005325202 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 102.4125 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 41.50014 \cdot 10^0 \quad (*)$	$1 \frac{MT}{LQ} = 1 = 0.01220554 \text{k} \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 1234.230 \cdot 10^{-300}$	$1 \text{ni}'\text{uremu-} \frac{M}{L^2 Q} = 10^{-250} = 410.1450 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 10.35304 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{M}{L^2 Q} = 10^{-250} = 0.05224423 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.05044520 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{M}{L^2 Q} = 10^{-240} = 11.00241 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 142.0512 \cdot 10^{-430}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 3250.431 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 1.155413 \cdot 10^{-420} \quad (*)$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 0.4300552 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.01010000 \cdot 10^{-410} \quad (**)$	$1 \text{ni}'\text{uvopa-} \frac{M}{L^2 T Q} = 10^{-410} = 55.00552 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 20.23521 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M}{L^2 T^2 Q} = 10^{-1000} = 0.02521002 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.1333333 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu-} \frac{M}{L^2 T^2 Q} = 10^{-550} = 3.430002 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.001122355 \cdot 10^{-540} \quad (*)$	$1 \text{ni}'\text{umuvo-} \frac{M}{L^2 T^2 Q} = 10^{-540} = 450.5435 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.01110232 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 50.03124 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 53.12225 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 0.01025552 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**)$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.4135054 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{MT}{L^2 Q} = 10^{-110} = 1.223123 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 12.32041 \cdot 10^{-410}$	$1 \text{ni}'\text{uvopa-} \frac{M}{L^3 Q} = 10^{-410} = 0.04112312 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.1033425 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 5.241244 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 503.2401 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 0.001102200 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.414040 \cdot 10^{-540}$	$1 \text{ni}'\text{umuvo-} \frac{M}{L^3 T Q} = 10^{-540} = 0.3300210 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.01153325 \cdot 10^{-530}$	$1 \text{ni}'\text{umuci-} \frac{M}{L^3 T Q} = 10^{-530} = 43.12125 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 100.4204 \cdot 10^{-530} \quad (*)$	$1 \text{ni}'\text{umure-} \frac{M}{L^3 T Q} = 10^{-520} = 5514.222 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.2020324 \cdot 10^{-1110}$	$1 \text{ni}'\text{upapapa-} \frac{M}{L^3 T^2 Q} = 10^{-1110} = 2.525402 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.001331011 \cdot 10^{-1100}$	$1 \text{ni}'\text{upapano-} \frac{M}{L^3 T^2 Q} = 10^{-1100} = 344.0021 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 11.20404 \cdot 10^{-1100}$	$1 \text{ni}'\text{upapano-} \frac{M}{L^3 T^2 Q} = 10^{-1100} = 0.04521340 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 110.4302 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{MT}{L^3 Q} = 10^{-240} = 0.005015155 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.5255314 \cdot 10^{-230} \quad (*)$	$1 \text{ni}'\text{ureci-} \frac{MT}{L^3 Q} = 10^{-230} = 1.031421 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.004124152 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{MT}{L^3 Q} = 10^{-220} = 122.5300 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{m C} = 30.33550 \cdot 10^{30} \quad (*)$	$1 \text{ci-} Q = 10^{30} = 0.01533500 \text{m C} \quad (*)$
$1 \text{C} = 0.2220542 \cdot 10^{40}$	$1 \text{vo-} Q = 10^{40} = 2.301302 \text{C}$
$1 \text{k C} = 1502.515 \cdot 10^{40}$	$1 \text{mu-} Q = 10^{50} = 312.5444 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 3.420434 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{Q}{T} = 10^{-100} = 0.1335503 \text{m} \frac{\text{C}}{\text{s}} \quad (*)$
$1 \frac{\text{C}}{\text{s}} = 0.02512544 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 20.30451 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 211.5050 \cdot 10^{-50}$	$1 \text{ni}'\text{uvo-} \frac{Q}{T} = 10^{-40} = 2412.130 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 0.4250403 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci-} \frac{Q}{T^2} = 10^{-230} = 1.201330 \text{m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 0.003241521 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 142.3145 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 23.55312 \cdot 10^{-220} \quad (*)$	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 0.02130221 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 232.5431 \cdot 10^{200}$	$1 \text{reno-} T Q = 10^{200} = 0.002153522 \text{m s C}$
$1 \text{s C} = 1.554211 \cdot 10^{210} \quad (*)$	$1 \text{repa-} T Q = 10^{210} = 0.3002243 \text{s C} \quad (*)$
$1 \text{k s C} = 0.01312024 \cdot 10^{220}$	$1 \text{rere-} T Q = 10^{220} = 35.22555 \text{k s C} \quad (**)$
$1 \text{m m C} = 3042.550 \cdot 10^{140} \quad (*)$	$1 \text{pamu-} L Q = 10^{150} = 153.0423 \text{m m C}$
$1 \text{m C} = 22.24452 \cdot 10^{150}$	$1 \text{pamu-} L Q = 10^{150} = 0.02253255 \text{m C} \quad (*)$
$1 \text{k m C} = 0.1505510 \cdot 10^{200} \quad (*)$	$1 \text{reno-} L Q = 10^{200} = 3.120333 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 343.0435 \cdot 10^{10}$	$1 \text{re-} \frac{L Q}{T} = 10^{20} = 1333.134 \text{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 2.521333 \cdot 10^{20}$	$1 \text{re-} \frac{L Q}{T} = 10^{20} = 0.2023245 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 0.02122414 \cdot 10^{30}$	$1 \text{ci-} \frac{L Q}{T} = 10^{30} = 24.03531 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 43.01522 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{L Q}{T^2} = 10^{-120} = 0.01155235 \text{m} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m C}}{\text{s}^2} = 0.3251244 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{L Q}{T^2} = 10^{-110} = 1.420305 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.002403500 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{upano-} \frac{L Q}{T^2} = 10^{-100} = 212.2442 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 0.02333531 \cdot 10^{320}$	$1 \text{cire-} LT Q = 10^{320} = 21.50102 \text{m m s C}$
$1 \text{m s C} = 200.1325 \cdot 10^{320} \quad (*)$	$1 \text{cire-} LT Q = 10^{320} = 0.002553350 \text{m s C} \quad (*)$

$1 \text{k m s C} = 1.314315 \cdot 10^{330}$	$1 \text{ cici-}LTQ = 10^{330} = 0.3512425 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 0.3052003 \cdot 10^{300} \quad (*)$	$1 \text{ cino-}L^2Q = 10^{300} = 1.523355 \text{ m m}^2 \text{C} \quad (*)$
$1 \text{m}^2 \text{C} = 2232.412 \cdot 10^{300}$	$1 \text{ cipa-}L^2Q = 10^{310} = 224.5303 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 15.12510 \cdot 10^{310}$	$1 \text{ cipa-}L^2Q = 10^{310} = 0.03111234 \text{ k m}^2 \text{C}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 0.03440455 \cdot 10^{130} \quad (*)$	$1 \text{ paci-}\frac{L^2Q}{T} = 10^{130} = 13.30414 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 253.0134 \cdot 10^{130}$	$1 \text{ pavo-}\frac{L^2Q}{T} = 10^{140} = 2020.053 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$
$1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 2.130153 \cdot 10^{140}$	$1 \text{ pavo-}\frac{L^2Q}{T} = 10^{140} = 0.2355343 \text{ k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \quad (*)$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.004313100 \cdot 10^0 \quad (*)$	$1 \frac{L^2Q}{T^2} = 1 = 115.3151 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 33.01024 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.01413432 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.2412055 \cdot 10^{10} \quad (*)$	$1 \text{ pa-}\frac{L^2Q}{T^2} = 10^{10} = 2.115113 \text{ k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{m m}^2 \text{s C} = 2.342041 \cdot 10^{430}$	$1 \text{ voci-}L^2TQ = 10^{430} = 0.2142253 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 0.02004452 \cdot 10^{440} \quad (*)$	$1 \text{ vovo-}L^2TQ = 10^{440} = 25.44504 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 132.1015 \cdot 10^{440}$	$1 \text{ vovo-}L^2TQ = 10^{440} = 0.003502314 \text{ k m}^2 \text{s C}$
$1 \text{m}^{\frac{\text{C}}{\text{m}}} = 0.3025002 \cdot 10^{-40} \quad (*)$	$1 \text{ ni'uvo-}\frac{Q}{L} = 10^{-40} = 1.540541 \text{ m}^{\frac{\text{C}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}}} = 2213.043 \cdot 10^{-40}$	$1 \text{ ni'uci-}\frac{Q}{L} = 10^{-30} = 230.5315 \text{ m}^{\frac{\text{C}}{\text{m}}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}}} = 14.55533 \cdot 10^{-30} \quad (**)$	$1 \text{ ni'uci-}\frac{Q}{L} = 10^{-30} = 0.03135012 \text{ k}^{\frac{\text{C}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}s}} = 0.03410450 \cdot 10^{-210}$	$1 \text{ ni'urepa-}\frac{Q}{LT} = 10^{-210} = 13.42240 \text{ m}^{\frac{\text{C}}{\text{ms}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}s}} = 250.4210 \cdot 10^{-210}$	$1 \text{ ni'ureno-}\frac{Q}{LT} = 10^{-200} = 2034.102 \text{ m}^{\frac{\text{C}}{\text{ms}}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}s}} = 2.111331 \cdot 10^{-200}$	$1 \text{ ni'ureno-}\frac{Q}{LT} = 10^{-200} = 0.2420340 \text{ k}^{\frac{\text{C}}{\text{ms}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}s^2}} = 0.004235304 \cdot 10^{-340}$	$1 \text{ ni'ucivo-}\frac{Q}{LT^2} = 10^{-340} = 120.3425 \text{ m}^{\frac{\text{C}}{\text{ms}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}s^2}} = 32.32212 \cdot 10^{-340}$	$1 \text{ ni'ucivo-}\frac{Q}{LT^2} = 10^{-340} = 0.01430034 \text{ m}^{\frac{\text{C}}{\text{ms}^2}} \quad (*)$
$1 \text{k}^{\frac{\text{C}}{\text{m}s^2}} = 0.2351135 \cdot 10^{-330}$	$1 \text{ ni'ucici-}\frac{Q}{LT^2} = 10^{-330} = 2.134005 \text{ k}^{\frac{\text{C}}{\text{ms}^2}} \quad (*)$
$1 \text{m}^{\frac{\text{sC}}{\text{m}}} = 2.321343 \cdot 10^{50}$	$1 \text{ mu-}\frac{TQ}{L} = 10^{50} = 0.2201351 \text{ m}^{\frac{\text{sC}}{\text{m}}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}}} = 0.01551103 \cdot 10^{100} \quad (*)$	$1 \text{ pano-}\frac{TQ}{L} = 10^{100} = 30.11152 \text{ m}^{\frac{\text{sC}}{\text{m}}}$
$1 \text{k}^{\frac{\text{sC}}{\text{m}}} = 130.5340 \cdot 10^{100}$	$1 \text{ pano-}\frac{TQ}{L} = 10^{100} = 0.003533142 \text{ k}^{\frac{\text{sC}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2}} = 3020.025 \cdot 10^{-200}$	$1 \text{ ni'upamu-}\frac{Q}{L^2} = 10^{-150} = 154.4032 \text{ m}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2}} = 22.05153 \cdot 10^{-150}$	$1 \text{ ni'upamu-}\frac{Q}{L^2} = 10^{-150} = 0.02313343 \text{ m}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^2}} = 0.1452555 \cdot 10^{-140} \quad (**)$	$1 \text{ ni'upamu-}\frac{Q}{L^2} = 10^{-140} = 3.144152 \text{ k}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2s}} = 340.0515 \cdot 10^{-330}$	$1 \text{ ni'ucire-}\frac{Q}{L^2T} = 10^{-320} = 1345.021 \text{ m}^{\frac{\text{C}}{\text{m}^2s}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2s}} = 2.455443 \cdot 10^{-320} \quad (*)$	$1 \text{ ni'ucire-}\frac{Q}{L^2T} = 10^{-320} = 0.2041322 \text{ m}^{\frac{\text{C}}{\text{m}^2s}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^2s}} = 0.02104022 \cdot 10^{-310}$	$1 \text{ ni'ucipa-}\frac{Q}{L^2T} = 10^{-310} = 24.25001 \text{ k}^{\frac{\text{C}}{\text{m}^2s}} \quad (*)$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2s^2}} = 42.24224 \cdot 10^{-500}$	$1 \text{ ni'umuno-}\frac{Q}{L^2T^2} = 10^{-500} = 0.01205532 \text{ m}^{\frac{\text{C}}{\text{m}^2s^2}} \quad (*)$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2s^2}} = 0.3222515 \cdot 10^{-450}$	$1 \text{ ni'uvomu-}\frac{Q}{L^2T^2} = 10^{-450} = 1.432532 \text{ m}^{\frac{\text{C}}{\text{m}^2s^2}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^2s^2}} = 0.002343012 \cdot 10^{-440}$	$1 \text{ ni'uvovo-}\frac{Q}{L^2T^2} = 10^{-440} = 214.1403 \text{ k}^{\frac{\text{C}}{\text{m}^2s^2}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} = 0.02313304 \cdot 10^{-20}$	$1 \text{ ni'ure-}\frac{TQ}{L^2} = 10^{-20} = 22.05230 \text{ m}^{\frac{\text{sC}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} = 154.4003 \cdot 10^{-20} \quad (*)$	$1 \text{ ni'ure-}\frac{TQ}{L^2} = 10^{-20} = 0.003020113 \text{ m}^{\frac{\text{sC}}{\text{m}^2}}$
$1 \text{k}^{\frac{\text{sC}}{\text{m}^2}} = 1.303101 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{TQ}{L^2} = 10^{-10} = 0.3543344 \text{ k}^{\frac{\text{sC}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3}} = 30.11105 \cdot 10^{-310}$	$1 \text{ ni'ucipa-}\frac{Q}{L^3} = 10^{-310} = 0.01551132 \text{ m}^{\frac{\text{C}}{\text{m}^3}} \quad (*)$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3}} = 0.2201314 \cdot 10^{-300}$	$1 \text{ ni'ucino-}\frac{Q}{L^3} = 10^{-300} = 2.321421 \text{ m}^{\frac{\text{C}}{\text{m}^3}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3}} = 1450.030 \cdot 10^{-300}$	$1 \text{ ni'uremu-}\frac{Q}{L^3} = 10^{-250} = 315.3345 \text{ k}^{\frac{\text{C}}{\text{m}^3}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3s}} = 3.351002 \cdot 10^{-440} \quad (*)$	$1 \text{ ni'uvovo-}\frac{Q}{L^3T} = 10^{-440} = 0.1351410 \text{ m}^{\frac{\text{C}}{\text{m}^3s}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3s}} = 0.02451132 \cdot 10^{-430}$	$1 \text{ ni'uvoci-}\frac{Q}{L^3T} = 10^{-430} = 20.44552 \text{ m}^{\frac{\text{C}}{\text{m}^3s}} \quad (*)$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3s}} = 210.0322 \cdot 10^{-430}$	$1 \text{ ni'uvore-}\frac{Q}{L^3T} = 10^{-420} = 2433.234 \text{ k}^{\frac{\text{C}}{\text{m}^3s}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3s^2}} = 0.4213204 \cdot 10^{-1010}$	$1 \text{ ni'upanopa-}\frac{Q}{L^3T^2} = 10^{-1010} = 1.212042 \text{ m}^{\frac{\text{C}}{\text{m}^3s^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3s^2}} = 0.003213234 \cdot 10^{-1000}$	$1 \text{ ni'upanono-}\frac{Q}{L^3T^2} = 10^{-1000} = 143.5434 \text{ m}^{\frac{\text{C}}{\text{m}^3s^2}}$
$1 \text{k}^{\frac{\text{C}}{\text{m}^3s^2}} = 23.34501 \cdot 10^{-1000}$	$1 \text{ ni'upanono-}\frac{Q}{L^3T^2} = 10^{-1000} = 0.02145211 \text{ k}^{\frac{\text{C}}{\text{m}^3s^2}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}^3}} = 230.5241 \cdot 10^{-140}$	$1 \text{ ni'upavo-}\frac{TQ}{L^3} = 10^{-140} = 0.002213120 \text{ m}^{\frac{\text{sC}}{\text{m}^3}}$
$1 \text{k}^{\frac{\text{sC}}{\text{m}^3}} = 1.540512 \cdot 10^{-130}$	$1 \text{ ni'upaci-}\frac{TQ}{L^3} = 10^{-130} = 0.3025045 \text{ m}^{\frac{\text{sC}}{\text{m}^3}}$
$1 \text{k}^{\frac{\text{sC}}{\text{m}^3}} = 0.01300425 \cdot 10^{-120} \quad (*)$	$1 \text{ ni'upare-}\frac{TQ}{L^3} = 10^{-120} = 35.54003 \text{ k}^{\frac{\text{sC}}{\text{m}^3}} \quad (*)$
$1 \text{m kg C} = 1.220441 \cdot 10^{50}$	$1 \text{ mu-MQ} = 10^{50} = 0.4150405 \text{ m kg C}$

$1 \text{ kg C} = 0.01024030 \cdot 10^{100}$	$1 \text{ pano-}MQ = 10^{100} = 53.30102 \text{ kg C}$
$1 \text{k kg C} = 45.50245 \cdot 10^{100}$	$1 \text{ pano-}MQ = 10^{100} = 0.01112311 \text{ k kg C}$
$1 \text{m} \frac{\text{kg C}}{\text{s}} = 0.1401144 \cdot 10^{-40}$	$1 \text{ ni'}\text{uvo-} \frac{MQ}{T} = 10^{-40} = 3.330450 \text{ m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 1142.440 \cdot 10^{-40}$	$1 \text{ ni'}\text{uci-} \frac{MQ}{T} = 10^{-30} = 435.2052 \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 5.550351 \cdot 10^{-30} \quad (*)$	$1 \text{ ni'}\text{uci-} \frac{MQ}{T} = 10^{-30} = 0.1000522 \text{ k} \frac{\text{kg C}}{\text{s}} \quad (**)$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 0.02001554 \cdot 10^{-210} \quad (**)$	$1 \text{ ni'}\text{urepa-} \frac{MQ}{T^2} = 10^{-210} = 25.53011 \text{ m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 131.4511 \cdot 10^{-210}$	$1 \text{ ni'}\text{ureno-} \frac{MQ}{T^2} = 10^{-200} = 3511.543 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 1.110215 \cdot 10^{-200}$	$1 \text{ ni'}\text{ureno-} \frac{MQ}{T^2} = 10^{-200} = 0.5003223 \text{ k} \frac{\text{kg C}}{\text{s}^2} \quad (*)$
$1 \text{m kg s C} = 10.54223 \cdot 10^{220}$	$1 \text{ rere-}MTQ = 10^{220} = 0.05101535 \text{ m kg s C}$
$1 \text{kg s C} = 0.05211135 \cdot 10^{230}$	$1 \text{ reci-}MTQ = 10^{230} = 10.41251 \text{ kg s C}$
$1 \text{k kg s C} = 405.0300 \cdot 10^{230} \quad (*)$	$1 \text{ revo-}MTQ = 10^{240} = 1240.542 \text{ k kg s C}$
$1 \text{m kg m C} = 122.3010 \cdot 10^{200}$	$1 \text{ reno-}MLQ = 10^{200} = 0.004135444 \text{ m kg m C}$
$1 \text{kg m C} = 1.025453 \cdot 10^{210}$	$1 \text{ repa-}MLQ = 10^{210} = 0.5313124 \text{ kg m C}$
$1 \text{k kg m C} = 0.005002254 \cdot 10^{220} \quad (*)$	$1 \text{ rere-}MLQ = 10^{220} = 111.0334 \text{ k kg m C}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}} = 14.03555 \cdot 10^{30} \quad (**)$	$1 \text{ ci-} \frac{MLQ}{T} = 10^{30} = 0.03321022 \text{ m} \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.1144510 \cdot 10^{40}$	$1 \text{ vo-} \frac{MLQ}{T} = 10^{40} = 4.340413 \frac{\text{kg m C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}} = 1000.414 \cdot 10^{40} \quad (**)$	$1 \text{ mu-} \frac{MLQ}{T} = 10^{50} = 555.1422 \text{ k} \frac{\text{kg m C}}{\text{s}} \quad (**)$
$1 \text{m} \frac{\text{kg m C}}{\text{s}^2} = 2.005121 \cdot 10^{-100} \quad (*)$	$1 \text{ ni'}\text{upano-} \frac{MLQ}{T^2} = 10^{-100} = 0.2544130 \text{ m} \frac{\text{kg m C}}{\text{s}^2}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 0.01321211 \cdot 10^{-50}$	$1 \text{ ni'}\text{umu-} \frac{MLQ}{T^2} = 10^{-50} = 35.01433 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}^2} = 111.2152 \cdot 10^{-50}$	$1 \text{ ni'}\text{uvu-} \frac{MLQ}{T^2} = 10^{-40} = 4551.213 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \quad (*)$
$1 \text{m kg m s C} = 0.001100135 \cdot 10^{340} \quad (*)$	$1 \text{ civo-}MLTQ = 10^{340} = 504.5354 \text{ m kg m s C}$
$1 \text{kg m s C} = 5.223533 \cdot 10^{340}$	$1 \text{ civo-}MLTQ = 10^{340} = 0.1035404 \text{ kg m s C}$
$1 \text{k kg m s C} = 0.04101103 \cdot 10^{350}$	$1 \text{ cimu-}MLTQ = 10^{350} = 12.34345 \text{ k kg m s C}$
$1 \text{m kg m}^2 \text{C} = 0.01225143 \cdot 10^{320}$	$1 \text{ cire-}ML^2Q = 10^{320} = 41.24541 \text{ m kg m}^2 \text{C}$
$1 \text{kg m}^2 \text{C} = 103.1322 \cdot 10^{320}$	$1 \text{ cire-}ML^2Q = 10^{320} = 0.005300211 \text{ kg m}^2 \text{C} \quad (*)$
$1 \text{k kg m}^2 \text{C} = 0.5014324 \cdot 10^{330}$	$1 \text{ cici-}ML^2Q = 10^{330} = 1.104404 \text{ k kg m}^2 \text{C}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 1410.414 \cdot 10^{140}$	$1 \text{ pamu-} \frac{ML^2Q}{T} = 10^{150} = 331.1211 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 11.50543 \cdot 10^{150}$	$1 \text{ pamu-} \frac{ML^2Q}{T} = 10^{150} = 0.04325154 \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 0.1002200 \cdot 10^{200} \quad (*)$	$1 \text{ reno-} \frac{ML^2Q}{T} = 10^{200} = 5.534055 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 201.2254 \cdot 10^{10}$	$1 \text{ re-} \frac{ML^2Q}{T^2} = 10^{20} = 2535.301 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 1.323515 \cdot 10^{20}$	$1 \text{ re-} \frac{ML^2Q}{T^2} = 10^{20} = 0.3451341 \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 0.01114132 \cdot 10^{30}$	$1 \text{ ci-} \frac{ML^2Q}{T^2} = 10^{30} = 45.35224 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s C} = 0.1102054 \cdot 10^{450}$	$1 \text{ vomu-}ML^2TQ = 10^{450} = 5.033234 \text{ m kg m}^2 \text{s C}$
$1 \text{kg m}^2 \text{s C} = 524.0352 \cdot 10^{450}$	$1 \text{ muno-}ML^2TQ = 10^{500} = 1033.525 \text{ kg m}^2 \text{s C}$
$1 \text{k kg m}^2 \text{s C} = 4.111524 \cdot 10^{500}$	$1 \text{ muno-}ML^2TQ = 10^{500} = 0.1232200 \text{ k kg m}^2 \text{s C} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 0.01214320 \cdot 10^{-20}$	$1 \text{ ni'}\text{ure-} \frac{MQ}{L} = 10^{-20} = 42.01350 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}} = 102.2211 \cdot 10^{-20}$	$1 \text{ ni'}\text{ure-} \frac{MQ}{L} = 10^{-20} = 0.005343103 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}} = 0.4534302 \cdot 10^{-10}$	$1 \text{ ni'}\text{upa-} \frac{MQ}{L} = 10^{-10} = 1.114252 \text{ k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1354.342 \cdot 10^{-200}$	$1 \text{ ni'}\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 334.0332 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 11.40414 \cdot 10^{-150}$	$1 \text{ ni'}\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 0.04403351 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.05533030 \cdot 10^{-140} \quad (*)$	$1 \text{ ni'}\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 10.02303 \text{ k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 155.4435 \cdot 10^{-330} \quad (*)$	$1 \text{ ni'}\text{ucire-} \frac{MQ}{LT^2} = 10^{-320} = 3001.503 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.312215 \cdot 10^{-320}$	$1 \text{ ni'}\text{ucire-} \frac{MQ}{LT^2} = 10^{-320} = 0.3522111 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.01104250 \cdot 10^{-310}$	$1 \text{ ni'}\text{ucipa-} \frac{MQ}{LT^2} = 10^{-310} = 50.15254 \text{ k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 0.1052314 \cdot 10^{110}$	$1 \text{ papa-} \frac{MTQ}{L} = 10^{110} = 5.114142 \text{ m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 515.4404 \cdot 10^{110}$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 1043.140 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 4.035513 \cdot 10^{120} \quad (*)$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 0.1243142 \text{ k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 121.2202 \cdot 10^{-140}$	$1 \text{ ni'}\text{upavo-} \frac{MQ}{L^2} = 10^{-140} = 0.004212350 \text{ m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.020354 \cdot 10^{-130}$	$1 \text{ ni'}\text{upaci-} \frac{MQ}{L^2} = 10^{-130} = 0.5400131 \frac{\text{kg C}}{\text{m}^2} \quad (*)$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.004522335 \cdot 10^{-120}$	$1 \text{ ni'}\text{upare-} \frac{MQ}{L^2} = 10^{-120} = 112.0235 \text{ k} \frac{\text{kg C}}{\text{m}^2}$

$1m \frac{kg\ C}{m^2 s} = 13.51544 \cdot 10^{-310}$	$1 ni'ucipa - \frac{MQ}{L^2 T} = 10^{-310} = 0.03350230 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 0.1134355 \cdot 10^{-300} \quad (*)$	$1 ni'ucino - \frac{MQ}{L^2 T} = 10^{-300} = 4.415111 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 551.5331 \cdot 10^{-300} \quad (*)$	$1 ni'ucino - \frac{MQ}{L^2 T} = 10^{-300} = 0.001004052 k \frac{kg\ C}{m^2 s} \quad (*)$
$1m \frac{kg\ C}{m^2 s^2} = 1.551325 \cdot 10^{-440} \quad (*)$	$1 ni'uvovo - \frac{MQ}{L^2 T^2} = 10^{-440} = 0.3010411 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 0.01305531 \cdot 10^{-430} \quad (*)$	$1 ni'uvoci - \frac{MQ}{L^2 T^2} = 10^{-430} = 35.32253 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 110.2323 \cdot 10^{-430}$	$1 ni'uvore - \frac{MQ}{L^2 T^2} = 10^{-420} = 5031.350 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 0.001050412 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 513.0410 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 5.142054$	$1 \frac{MTQ}{L^2} = 1 = 0.1045032 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 0.04025144 \cdot 10^{10}$	$1 pa - \frac{MTQ}{L^2} = 10^{10} = 12.45351 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 1.210051 \cdot 10^{-250} \quad (*)$	$1 ni'uremu - \frac{MQ}{L^3} = 10^{-250} = 0.4223405 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 0.01014544 \cdot 10^{-240}$	$1 ni'urevo - \frac{MQ}{L^3} = 10^{-240} = 54.13221 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 45.10432 \cdot 10^{-240}$	$1 ni'urevo - \frac{MQ}{L^3} = 10^{-240} = 0.01122225 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 0.1345154 \cdot 10^{-420}$	$1 ni'uvore - \frac{MQ}{L^3 T} = 10^{-420} = 3.400142 m \frac{kg\ C}{m^3 s} \quad (*)$
$1 \frac{kg\ C}{m^3 s} = 1132.344 \cdot 10^{-420}$	$1 ni'uvopa - \frac{MQ}{L^3 T} = 10^{-410} = 443.0450 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 5.502100 \cdot 10^{-410} \quad (*)$	$1 ni'uvopa - \frac{MQ}{L^3 T} = 10^{-410} = 0.1005443 k \frac{kg\ C}{m^3 s} \quad (*)$
$1m \frac{kg\ C}{m^3 s^2} = 0.01544225 \cdot 10^{-550}$	$1 ni'umumu - \frac{MQ}{L^3 T^2} = 10^{-550} = 30.15330 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 130.3251 \cdot 10^{-550}$	$1 ni'umuovo - \frac{MQ}{L^3 T^2} = 10^{-540} = 3542.454 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 1.100404 \cdot 10^{-540} \quad (*)$	$1 ni'umuovo - \frac{MQ}{L^3 T^2} = 10^{-540} = 0.5043503 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 10.44514 \cdot 10^{-120}$	$1 ni'upare - \frac{MTQ}{L^3} = 10^{-120} = 0.05143100 m \frac{kg\ s\ C}{m^3} \quad (*)$
$1 \frac{kg\ s\ C}{m^3} = 0.05125410 \cdot 10^{-110}$	$1 ni'upapa - \frac{MTQ}{L^3} = 10^{-110} = 10.50532 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 401.4433 \cdot 10^{-110}$	$1 ni'upano - \frac{MTQ}{L^3} = 10^{-100} = 1252.003 k \frac{kg\ s\ C}{m^3} \quad (*)$
<hr/>	<hr/>
$1m \frac{1}{K} = 3.512545 \cdot 10^{100}$	$1 pano - \frac{1}{\Theta} = 10^{100} = 0.1314245 m \frac{1}{K}$
$1 \frac{1}{K} = 0.02553450 \cdot 10^{110} \quad (*)$	$1 papa - \frac{1}{\Theta} = 10^{110} = 20.01245 \frac{1}{K}$
$1k \frac{1}{K} = 215.0150 \cdot 10^{110}$	$1 pare - \frac{1}{\Theta} = 10^{120} = 2333.435 k \frac{1}{K}$
$1m \frac{1}{sK} = 0.4353205 \cdot 10^{-30}$	$1 ni'uci - \frac{1}{T\Theta} = 10^{-30} = 1.142240 m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.003331424 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{T\Theta} = 10^{-20} = 140.0511 \frac{1}{sK}$
$1k \frac{1}{sK} = 24.34322 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{T\Theta} = 10^{-20} = 0.02055403 k \frac{1}{sK} \quad (*)$
$1m \frac{1}{s^2 K} = 0.05331344 \cdot 10^{-200}$	$1 ni'ureno - \frac{1}{T^2\Theta} = 10^{-200} = 10.23450 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 415.1451 \cdot 10^{-200}$	$1 ni'ureno - \frac{1}{T^2\Theta} = 10^{-200} = 0.001220231 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 3.154554 \cdot 10^{-150} \quad (*)$	$1 ni'upamu - \frac{1}{T^2\Theta} = 10^{-150} = 0.1445203 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 31.20440 \cdot 10^{230}$	$1 reci - \frac{T}{\Theta} = 10^{230} = 0.01505432 m \frac{s}{K}$
$1 \frac{s}{K} = 0.2253350 \cdot 10^{240}$	$1 revo - \frac{T}{\Theta} = 10^{240} = 2.224402 \frac{s}{K}$
$1k \frac{s}{K} = 1530.502 \cdot 10^{240}$	$1 remu - \frac{T}{\Theta} = 10^{250} = 304.2444 k \frac{s}{K}$
$1m \frac{m}{K} = 352.3114 \cdot 10^{210}$	$1 rere - \frac{L}{\Theta} = 10^{220} = 1311.553 m \frac{m}{K} \quad (*)$
$1 \frac{m}{K} = 3.002344 \cdot 10^{220} \quad (*)$	$1 rere - \frac{L}{\Theta} = 10^{220} = 0.1554131 \frac{m}{K} \quad (*)$
$1k \frac{m}{K} = 0.02154010 \cdot 10^{230}$	$1 reci - \frac{L}{\Theta} = 10^{230} = 23.25340 k \frac{m}{K}$
$1m \frac{m}{sK} = 44.04510 \cdot 10^{40}$	$1 vo - \frac{L}{T\Theta} = 10^{40} = 0.01140214 m \frac{m}{sK}$
$1 \frac{m}{sK} = 0.3341310 \cdot 10^{50}$	$1 mu - \frac{L}{T\Theta} = 10^{50} = 1.354105 \frac{m}{sK}$
$1k \frac{m}{sK} = 0.002443011 \cdot 10^{100}$	$1 pano - \frac{L}{T\Theta} = 10^{100} = 205.2114 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 5.344351 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2\Theta} = 10^{-50} = 0.1022031 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 0.04202434 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2\Theta} = 10^{-40} = 12.14110 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 320.4205 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2\Theta} = 10^{-40} = 0.001442244 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 3125.552 \cdot 10^{340} \quad (*)$	$1 cimu - \frac{LT}{\Theta} = 10^{350} = 150.2441 m \frac{ms}{K}$
$1 \frac{ms}{K} = 23.01353 \cdot 10^{350}$	$1 cimu - \frac{LT}{\Theta} = 10^{350} = 0.02220453 \frac{ms}{K}$
$1k \frac{ms}{K} = 0.1533535 \cdot 10^{400}$	$1 vono - \frac{LT}{\Theta} = 10^{400} = 3.033444 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 0.03533302 \cdot 10^{330}$	$1 cici - \frac{L^2}{\Theta} = 10^{330} = 13.05310 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 301.1253 \cdot 10^{330}$	$1 civo - \frac{L^2}{\Theta} = 10^{340} = 1551.022 \frac{m^2}{K} \quad (*)$
$1k \frac{m^2}{K} = 2.201440 \cdot 10^{340}$	$1 civo - \frac{L^2}{\Theta} = 10^{340} = 0.2321251 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.004420232 \cdot 10^{200}$	$1 reno - \frac{L^2}{T\Theta} = 10^{200} = 113.4200 m \frac{m^2}{sK} \quad (*)$
$1 \frac{m^2}{sK} = 33.51211 \cdot 10^{200}$	$1 reno - \frac{L^2}{T\Theta} = 10^{200} = 0.01351312 \frac{m^2}{sK}$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.2451311 \cdot 10^{210} \\
1m \frac{m^2}{s^2 K} &= 540.1421 \cdot 10^{20} \\
1 \frac{m^2}{s^2 K} &= 4.213440 \cdot 10^{30} \\
1k \frac{m}{s^2 K} &= 0.03213433 \cdot 10^{40} \\
1m \frac{m^2 s}{K} &= 0.3135120 \cdot 10^{500} \\
1 \frac{m^2 s}{K} &= 2305.410 \cdot 10^{500} \\
1k \frac{m^2 s}{K} &= 15.41021 \cdot 10^{510} \\
1m \frac{1}{m K} &= 0.03502433 \cdot 10^{-10} \\
1 \frac{1}{m K} &= 254.5005 \cdot 10^{-10} \quad (*) \\
1k \frac{1}{m K} &= 2.142341 \\
1m \frac{1}{m s K} &= 0.004341524 \cdot 10^{-140} \\
1 \frac{1}{m s K} &= 33.21554 \cdot 10^{-140} \quad (*) \\
1k \frac{1}{m s K} &= 0.2430044 \cdot 10^{-130} \quad (*) \\
1m \frac{1}{m s^2 K} &= 531.4403 \cdot 10^{-320} \\
1 \frac{1}{m s^2 K} &= 4.140524 \cdot 10^{-310} \\
1k \frac{1}{m s^2 K} &= 0.03145355 \cdot 10^{-300} \quad (*) \\
1m \frac{s}{m K} &= 0.3111341 \cdot 10^{120} \\
1 \frac{s}{m K} &= 2245.353 \cdot 10^{120} \\
1k \frac{s}{m K} &= 15.23434 \cdot 10^{130} \\
1m \frac{1}{m^2 K} &= 345.2335 \cdot 10^{-130} \\
1 \frac{1}{m^2 K} &= 2.540135 \cdot 10^{-120} \\
1k \frac{1}{m^2 K} &= 0.02134541 \cdot 10^{-110} \\
1m \frac{1}{m^2 s K} &= 43.30303 \cdot 10^{-300} \\
1 \frac{1}{m^2 s K} &= 0.3312141 \cdot 10^{-250} \\
1k \frac{1}{m^2 s K} &= 0.002421421 \cdot 10^{-240} \\
1m \frac{1}{m^2 s^2 K} &= 5.301444 \cdot 10^{-430} \\
1 \frac{1}{m^2 s^2 K} &= 0.04130020 \cdot 10^{-420} \quad (*) \\
1k \frac{1}{m^2 s^2 K} &= 314.0213 \cdot 10^{-420} \\
1m \frac{s}{m^2 K} &= 3102.254 \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 22.41411 \cdot 10^{10} \\
1k \frac{s}{m^2 K} &= 0.1520415 \cdot 10^{20} \\
1m \frac{1}{m^3 K} &= 3.442255 \cdot 10^{-240} \quad (*) \\
1 \frac{1}{m^3 K} &= 0.02531320 \cdot 10^{-230} \\
1k \frac{1}{m^3 K} &= 213.1151 \cdot 10^{-230} \\
1m \frac{1}{m^3 s K} &= 0.4315101 \cdot 10^{-410} \\
1 \frac{1}{m^3 s K} &= 0.003302342 \cdot 10^{-400} \\
1k \frac{1}{m^3 s K} &= 24.13205 \cdot 10^{-400} \\
1m \frac{1}{m^3 s^2 K} &= 0.05244552 \cdot 10^{-540} \quad (*) \\
1 \frac{1}{m^3 s^2 K} &= 411.5130 \cdot 10^{-540} \\
1k \frac{1}{m^3 s^2 K} &= 3.131043 \cdot 10^{-530} \\
1m \frac{s}{m^3 K} &= 30.53223 \cdot 10^{-110} \\
1 \frac{s}{m^3 K} &= 0.2233435 \cdot 10^{-100} \\
1k \frac{s}{m^3 K} &= 1513.405 \cdot 10^{-100} \\
1m \frac{kg}{K} &= 0.1423431 \cdot 10^{120} \\
1 \frac{kg}{K} &= 1201.534 \cdot 10^{120} \\
1k \frac{kg}{K} &= 10.11414 \cdot 10^{130} \\
1m \frac{kg}{s K} &= 0.02031204 \cdot 10^{-10} \\
1 \frac{kg}{s K} &= 134.0133 \cdot 10^{-10} \\
1k \frac{kg}{s K} &= 1.124420 \\
1m \frac{kg}{s^2 K} &= 0.002302055 \cdot 10^{-140} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ repa-} \frac{L^2}{T \Theta} &= 10^{210} = 2.044435 k \frac{m^2}{s K} \\
1 \text{ re-} \frac{L^2}{T^2 \Theta} &= 10^{20} = 0.001020215 m \frac{m^2}{s^2 K} \\
1 \text{ ci-} \frac{L^2}{T^2 \Theta} &= 10^{30} = 0.1211553 \frac{m^2}{s^2 K} \quad (*) \\
1 \text{ vo-} \frac{L^2}{T^2 \Theta} &= 10^{40} = 14.35333 k \frac{m^2}{s^2 K} \\
1 \text{ muno-} \frac{L^2 T}{\Theta} &= 10^{500} = 1.455454 m \frac{m^2 s}{K} \quad (*) \\
1 \text{ mupa-} \frac{L^2 T}{\Theta} &= 10^{510} = 221.2554 \frac{m^2 s}{K} \quad (*) \\
1 \text{ mupa-} \frac{L^2 T}{\Theta} &= 10^{510} = 0.03024500 k \frac{m^2 s}{K} \quad (*) \\
1 \text{ ni'uppa-} \frac{1}{L \Theta} &= 10^{-10} = 13.20544 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 2004.412 \frac{1}{m K} \quad (*) \\
1 \frac{1}{L \Theta} &= 1 = 0.2341545 k \frac{1}{m K} \\
1 \text{ ni'upavo-} \frac{1}{LT \Theta} &= 10^{-140} = 114.4305 m \frac{1}{m s K} \\
1 \text{ ni'upavo-} \frac{1}{LT \Theta} &= 10^{-140} = 0.01403320 \frac{1}{m s K} \\
1 \text{ ni'upaci-} \frac{1}{LT \Theta} &= 10^{-130} = 2.103101 k \frac{1}{m s K} \\
1 \text{ ni'ucire-} \frac{1}{LT^2 \Theta} &= 10^{-320} = 0.001025312 m \frac{1}{m s^2 K} \\
1 \text{ ni'ucipa-} \frac{1}{LT^2 \Theta} &= 10^{-310} = 0.1222355 \frac{1}{m s^2 K} \quad (*) \\
1 \text{ ni'ucino-} \frac{1}{LT^2 \Theta} &= 10^{-300} = 14.52131 k \frac{1}{m s^2 K} \\
1 \text{ pare-} \frac{T}{L \Theta} &= 10^{120} = 1.512431 m \frac{s}{m K} \\
1 \text{ paci-} \frac{T}{L \Theta} &= 10^{130} = 223.2322 \frac{s}{m K} \\
1 \text{ paci-} \frac{T}{L \Theta} &= 10^{130} = 0.03051501 k \frac{s}{m K} \\
1 \text{ ni'upare-} \frac{1}{L^2 \Theta} &= 10^{-120} = 1323.251 m \frac{1}{m^2 K} \\
1 \text{ ni'upare-} \frac{1}{L^2 \Theta} &= 10^{-120} = 0.2011544 \frac{1}{m^2 K} \\
1 \text{ ni'upapa-} \frac{1}{L^2 \Theta} &= 10^{-110} = 23.50110 k \frac{1}{m^2 K} \\
1 \text{ ni'ucino-} \frac{1}{L^2 T \Theta} &= 10^{-300} = 0.01150341 m \frac{1}{m^2 s K} \\
1 \text{ ni'uremu-} \frac{1}{L^2 T \Theta} &= 10^{-250} = 1.410135 \frac{1}{m^2 s K} \\
1 \text{ ni'urevo-} \frac{1}{L^2 T \Theta} &= 10^{-240} = 211.0405 k \frac{1}{m^2 s K} \\
1 \text{ ni'uvoci-} \frac{1}{L^2 T^2 \Theta} &= 10^{-430} = 0.1031141 m \frac{1}{m^2 s^2 K} \\
1 \text{ ni'uvore-} \frac{1}{L^2 T^2 \Theta} &= 10^{-420} = 12.24531 \frac{1}{m^2 s^2 K} \\
1 \text{ ni'uvore-} \frac{1}{L^2 T^2 \Theta} &= 10^{-420} = 0.001455103 k \frac{1}{m^2 s^2 K} \quad (*) \\
1 \text{ pa-} \frac{T}{L^2 \Theta} &= 10^{10} = 151.5440 m \frac{s}{m^2 K} \\
1 \text{ pa-} \frac{T}{L^2 \Theta} &= 10^{10} = 0.02240252 \frac{s}{m^2 K} \\
1 \text{ re-} \frac{T}{L^2 \Theta} &= 10^{20} = 3.100525 k \frac{s}{m^2 K} \quad (*) \\
1 \text{ ni'urevo-} \frac{1}{L^3 \Theta} &= 10^{-240} = 0.1330003 m \frac{1}{m^3 K} \quad (***) \\
1 \text{ ni'ureci-} \frac{1}{L^3 \Theta} &= 10^{-230} = 20.15130 \frac{1}{m^3 K} \\
1 \text{ ni'urere-} \frac{1}{L^3 \Theta} &= 10^{-220} = 2354.241 k \frac{1}{m^3 K} \\
1 \text{ ni'uvopa-} \frac{1}{L^3 T \Theta} &= 10^{-410} = 1.152421 m \frac{1}{m^3 s K} \\
1 \text{ ni'uvono-} \frac{1}{L^3 T \Theta} &= 10^{-400} = 141.3001 \frac{1}{m^3 s K} \quad (*) \\
1 \text{ ni'uvono-} \frac{1}{L^3 T \Theta} &= 10^{-400} = 0.02114122 k \frac{1}{m^3 s K} \\
1 \text{ ni'umuovo-} \frac{1}{L^3 T^2 \Theta} &= 10^{-540} = 10.33012 m \frac{1}{m^3 s^2 K} \\
1 \text{ ni'umuovo-} \frac{1}{L^3 T^2 \Theta} &= 10^{-540} = 0.00123111 \frac{1}{m^3 s^2 K} \\
1 \text{ ni'umuci-} \frac{1}{L^3 T^2 \Theta} &= 10^{-530} = 0.1502044 k \frac{1}{m^3 s^2 K} \\
1 \text{ ni'upapa-} \frac{T}{L^3 \Theta} &= 10^{-110} = 0.01522454 m \frac{s}{m^3 K} \\
1 \text{ ni'upano-} \frac{T}{L^3 \Theta} &= 10^{-100} = 2.244232 \frac{s}{m^3 K} \\
1 \text{ ni'umu-} \frac{T}{L^3 \Theta} &= 10^{-50} = 311.0005 k \frac{s}{m^3 K} \quad (**) \\
1 \text{ pare-} \frac{M}{\Theta} &= 10^{120} = 3.241000 m \frac{kg}{K} \quad (**) \\
1 \text{ paci-} \frac{M}{\Theta} &= 10^{130} = 424.5304 \frac{kg}{K} \\
1 \text{ paci-} \frac{M}{\Theta} &= 10^{130} = 0.05443151 k \frac{kg}{K} \\
1 \text{ ni'upa-} \frac{M}{T \Theta} &= 10^{-10} = 25.12115 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 3415.445 \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 0.4453420 k \frac{kg}{s K} \\
1 \text{ ni'upavo-} \frac{M}{T^2 \Theta} &= 10^{-140} = 222.0200 m \frac{kg}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 15.34200 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.1254442 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.240452 \cdot 10^{250} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.01041212 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 51.01243 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 14.30321 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.1204033 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1013.215 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.01342511 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.0422 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.2310113 \cdot 10^{-30} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.001541243 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 13.01111 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg ms}}{\text{K}} &= 124.3053 \cdot 10^{400} \\
1 \frac{\text{kg ms}}{\text{K}} &= 1.043101 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg ms}}{\text{K}} &= 0.005113445 \cdot 10^{420} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 1433.215 \cdot 10^{340} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 12.10140 \cdot 10^{350} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.1015022 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 204.2041 \cdot 10^{210} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.345253 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 0.01132430 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.14142 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.1544334 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.001303343 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.01245301 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 104.4553 \cdot 10^{520} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.5130112 \cdot 10^{530} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 1420.545 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 11.55442 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.1010020 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 202.4002 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{kg}}{\text{m s K}} &= 1.333404 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 0.01122422 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 22.54051 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1531123 \cdot 10^{-250} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.001252222 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.01234300 \cdot 10^{140} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.5330 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.5045102 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 14.14112 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.1153353 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1004.225 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 2.020405 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01331043 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 112.0431 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.2250054 \cdot 10^{-410} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.001524054 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 12.50005 \cdot 10^{-400} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upavo-} \frac{M}{T^2 \Theta} &= 10^{-140} = 0.03033100 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{upaci-} \frac{M}{T^2 \Theta} &= 10^{-130} = 4.003124 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{remu-} \frac{MT}{\Theta} &= 10^{250} = 0.4050520 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 52.11435 \frac{\text{kg s}}{\text{K}} \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 0.01054302 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{reci-} \frac{ML}{\Theta} &= 10^{230} = 0.03231251 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 4.234211 \frac{\text{kg m}}{\text{K}} \\
1 \text{remu-} \frac{ML}{\Theta} &= 10^{250} = 543.0013 \text{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 \text{pano-} \frac{ML}{T \Theta} &= 10^{100} = 0.2503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \text{papa-} \frac{ML}{T \Theta} &= 10^{110} = 34.05502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{pare-} \frac{ML}{T \Theta} &= 10^{120} = 4442.001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{ni}'\text{uci-} \frac{ML}{T^2 \Theta} &= 10^{-30} = 2.212301 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 302.4113 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.03552452 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{vono-} \frac{MLT}{\Theta} &= 10^{400} = 0.004040131 \text{m} \frac{\text{kg ms}}{\text{K}} \\
1 \text{vopa-} \frac{MLT}{\Theta} &= 10^{410} = 0.5155103 \frac{\text{kg ms}}{\text{K}} \quad (*) \\
1 \text{vore-} \frac{MLT}{\Theta} &= 10^{420} = 105.2353 \text{k} \frac{\text{kg ms}}{\text{K}} \\
1 \text{cimu-} \frac{ML^2}{\Theta} &= 10^{350} = 322.2000 \text{m} \frac{\text{kg m}^2}{\text{K}} \quad (**) \\
1 \text{cimu-} \frac{ML^2}{\Theta} &= 10^{350} = 0.04223133 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{vono-} \frac{ML^2}{\Theta} &= 10^{400} = 5.412501 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 2455.021 \text{m} \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 0.3355533 \frac{\text{kg m}^2}{\text{s K}} \quad (**) \\
1 \text{reci-} \frac{ML^2}{T \Theta} &= 10^{230} = 44.30202 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{vo-} \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.02204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mu-} \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.2234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mure-} \frac{ML^2 T}{\Theta} &= 10^{520} = 40.25402 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{mure-} \frac{ML^2 T}{\Theta} &= 10^{520} = 0.005142352 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{muci-} \frac{ML^2 T}{\Theta} &= 10^{530} = 1.050451 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 325.0321 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 0.04300421 \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 \text{re-} \frac{M}{L \Theta} &= 10^{20} = 5.500353 \text{k} \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 2520.503 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 0.3425445 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{upapa-} \frac{M}{LT \Theta} &= 10^{-110} = 45.05300 \text{k} \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 \text{ni}'\text{ucino-} \frac{M}{LT^2 \Theta} &= 10^{-300} = 0.02224105 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{uremu-} \frac{M}{LT^2 \Theta} &= 10^{-250} = 3.042055 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{urevo-} \frac{M}{LT^2 \Theta} &= 10^{-240} = 401.3415 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 41.01323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 0.005224233 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pamu-} \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{M}{L^2 \Theta} &= 10^{-110} = 0.03300055 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*** \\
1 \text{ni}'\text{upano-} \frac{M}{L^2 \Theta} &= 10^{-100} = 4.311554 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{umu-} \frac{M}{L^2 \Theta} &= 10^{-50} = 551.4022 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{urevo-} \frac{M}{L^2 T \Theta} &= 10^{-240} = 0.2525302 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{ureci-} \frac{M}{L^2 T \Theta} &= 10^{-230} = 34.35503 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni}'\text{urere-} \frac{M}{L^2 T \Theta} &= 10^{-220} = 4521.201 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{uvopa-} \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 2.232023 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvono-} \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 305.1110 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvono-} \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 0.04024123 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 123.2111 \cdot 10^{20}$	$1 re - \frac{MT}{L^2 \Theta} = 10^{20} = 0.004112145 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 1.033450 \cdot 10^{30}$	$1 ci - \frac{MT}{L^2 \Theta} = 10^{30} = 0.5241054 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 0.005032543 \cdot 10^{40}$	$1 vo - \frac{MT}{L^2 \Theta} = 10^{40} = 110.2133 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.1411244 \cdot 10^{-220}$	$1 ni'urere - \frac{M}{L^3 \Theta} = 10^{-220} = 3.305451 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 1151.312 \cdot 10^{-220}$	$1 ni'urepa - \frac{M}{L^3 \Theta} = 10^{-210} = 432.3150 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 10.02440 \cdot 10^{-210}$	$1 ni'urepa - \frac{M}{L^3 \Theta} = 10^{-210} = 0.05531314 k \frac{kg}{m^3 K}$ (*)
$1m \frac{kg}{m^3 s K} = 0.02013221 \cdot 10^{-350}$	$1 ni'ucimu - \frac{M}{L^3 T \Theta} = 10^{-350} = 25.34113 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 132.4330 \cdot 10^{-350}$	$1 ni'ucivo - \frac{M}{L^3 T \Theta} = 10^{-340} = 3445.534 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 1.114444 \cdot 10^{-340}$	$1 ni'ucivo - \frac{M}{L^3 T \Theta} = 10^{-340} = 0.4533122 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 0.002242111 \cdot 10^{-520}$	$1 ni'umure - \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 223.5552 m \frac{kg}{m^3 s^2 K}$ (**)
$1 \frac{kg}{m^3 s^2 K} = 15.21034 \cdot 10^{-520}$	$1 ni'umure - \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.03100134 \frac{kg}{m^3 s^2 K}$ (*)
$1k \frac{kg}{m^3 s^2 K} = 0.1243400 \cdot 10^{-510}$ (*)	$1 ni'umupa - \frac{M}{L^3 T^2 \Theta} = 10^{-510} = 4.034451 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 1.225525 \cdot 10^{-50}$ (*)	$1 ni'umu - \frac{M}{L^3 \Theta} = 10^{-50} = 0.4123025 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 0.01032014 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3 \Theta} = 10^{-40} = 52.53540 \frac{kg\ s}{m^3 K}$
$1k \frac{kg\ s}{m^3 K} = 50.20445 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3 \Theta} = 10^{-40} = 0.01104055 k \frac{kg\ s}{m^3 K}$ (*)
$1m K = 2333.435 \cdot 10^{-120}$	$1 ni'upapa - \Theta = 10^{-110} = 215.0150 m\ K$
$1 K = 20.01245 \cdot 10^{-110}$	$1 ni'upapa - \Theta = 10^{-110} = 0.02553450 K$ (*)
$1k K = 0.1314245 \cdot 10^{-100}$	$1 ni'upano - \Theta = 10^{-100} = 3.512545 k\ K$
$1m \frac{K}{s} = 304.2444 \cdot 10^{-250}$	$1 ni'urevo - \frac{\Theta}{T} = 10^{-240} = 1530.502 m \frac{K}{s}$
$1 \frac{K}{s} = 2.224402 \cdot 10^{-240}$	$1 ni'urevo - \frac{\Theta}{T} = 10^{-240} = 0.2253350 \frac{K}{s}$
$1k \frac{K}{s} = 0.01505432 \cdot 10^{-230}$	$1 ni'ureci - \frac{\Theta}{T} = 10^{-230} = 31.20440 k \frac{K}{s}$
$1m \frac{K}{s^2} = 34.30322 \cdot 10^{-420}$	$1 ni'uvore - \frac{\Theta}{T^2} = 10^{-420} = 0.01333210 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.2521234 \cdot 10^{-410}$	$1 ni'uvopa - \frac{\Theta}{T^2} = 10^{-410} = 2.023331 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 0.002122331 \cdot 10^{-400}$	$1 ni'uvono - \frac{\Theta}{T^2} = 10^{-400} = 240.4023 k \frac{K}{s^2}$
$1m s K = 0.02055403 \cdot 10^{20}$ (*)	$1 re-T\Theta = 10^{20} = 24.34322 m\ s\ K$
$1 s K = 140.0511 \cdot 10^{20}$	$1 re-T\Theta = 10^{20} = 0.003331424 s\ K$
$1k s K = 1.142240 \cdot 10^{30}$	$1 ci-T\Theta = 10^{30} = 0.4353205 k\ s\ K$
$1m m K = 0.2341545 \cdot 10^0$	$1 L\Theta = 1 = 2.142341 m\ m\ K$
$1 m K = 2004.412 \cdot 10^0$ (*)	$1 pa-L\Theta = 10^{10} = 254.5005 m\ K$ (*)
$1k m K = 13.20544 \cdot 10^{10}$	$1 pa-L\Theta = 10^{10} = 0.03502433 k\ m\ K$
$1m \frac{m\ K}{s} = 0.03051501 \cdot 10^{-130}$	$1 ni'upaci - \frac{L\Theta}{T} = 10^{-130} = 15.23434 m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 223.2322 \cdot 10^{-130}$	$1 ni'upare - \frac{L\Theta}{T} = 10^{-120} = 2245.353 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 1.512431 \cdot 10^{-120}$	$1 ni'upare - \frac{L\Theta}{T} = 10^{-120} = 0.3111341 k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 0.003440341 \cdot 10^{-300}$	$1 ni'ucino - \frac{L\Theta}{T^2} = 10^{-300} = 133.0445 m \frac{m\ K}{s^2}$
$1 \frac{m\ K}{s^2} = 25.30034 \cdot 10^{-300}$ (*)	$1 ni'ucino - \frac{L\Theta}{T^2} = 10^{-300} = 0.02020134 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 0.2130105 \cdot 10^{-250}$	$1 ni'uremu - \frac{L\Theta}{T^2} = 10^{-250} = 2.355435 k \frac{m\ K}{s^2}$ (*)
$1m m s K = 2.103101 \cdot 10^{130}$	$1 paci-LT\Theta = 10^{130} = 0.2430044 m\ m\ s\ K$ (*)
$1 m s K = 0.01403320 \cdot 10^{140}$	$1 pavo-LT\Theta = 10^{140} = 33.21554 m\ s\ K$ (*)
$1k m s K = 114.4305 \cdot 10^{140}$	$1 pavo-LT\Theta = 10^{140} = 0.004341524 k\ m\ s\ K$
$1m m^2 K = 23.50110 \cdot 10^{110}$	$1 papa-L^2\Theta = 10^{110} = 0.02134541 m\ m^2\ K$
$1 m^2 K = 0.2011544 \cdot 10^{120}$	$1 pare-L^2\Theta = 10^{120} = 2.540135 m^2\ K$
$1k m^2 K = 1323.251 \cdot 10^{120}$	$1 paci-L^2\Theta = 10^{130} = 345.2335 k\ m^2\ K$
$1m \frac{m^2 K}{s} = 3.100525 \cdot 10^{-20}$ (*)	$1 ni'ure - \frac{L^2\Theta}{T} = 10^{-20} = 0.1520415 m \frac{m^2\ K}{s}$
$1 \frac{m^2 K}{s} = 0.02240252 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2\Theta}{T} = 10^{-10} = 22.41411 \frac{m^2\ K}{s}$
$1k \frac{m^2 K}{s} = 151.5440 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T} = 1 = 3102.254 k \frac{m^2\ K}{s}$
$1m \frac{m^2 K}{s^2} = 0.3450414 \cdot 10^{-150}$	$1 ni'upamu - \frac{L^2\Theta}{T^2} = 10^{-150} = 1.324132 m \frac{m^2\ K}{s^2}$
$1 \frac{m^2 K}{s^2} = 0.002534451 \cdot 10^{-140}$	$1 ni'upavo - \frac{L^2\Theta}{T^2} = 10^{-140} = 201.2551 \frac{m^2\ K}{s^2}$ (*)
$1k \frac{m^2 K}{s^2} = 21.33453 \cdot 10^{-140}$	$1 ni'upavo - \frac{L^2\Theta}{T^2} = 10^{-140} = 0.02351301 k \frac{m^2\ K}{s^2}$
$1m m^2 s K = 211.0405 \cdot 10^{240}$	$1 revo-L^2T\Theta = 10^{240} = 0.002421421 m\ m^2\ s\ K$
$1 m^2 s K = 1.410135 \cdot 10^{250}$	$1 remu-L^2T\Theta = 10^{250} = 0.3312141 m^2\ s\ K$

$1 \text{k m}^2 \text{s K} = 0.01150341 \cdot 10^{300}$	$1 \text{cino-}L^2 T \Theta = 10^{300} = 43.30303 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 23.25340 \cdot 10^{-230}$	$1 \text{ni'}ureci- \frac{\Theta}{L} = 10^{-230} = 0.02154010 \text{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 0.1554131 \cdot 10^{-220} \quad (*)$	$1 \text{ni'}urere- \frac{\Theta}{L} = 10^{-220} = 3.002344 \frac{\text{K}}{\text{m}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m}} = 1311.553 \cdot 10^{-220} \quad (*)$	$1 \text{ni'}urepa- \frac{\Theta}{L} = 10^{-210} = 352.3114 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 3.033444 \cdot 10^{-400}$	$1 \text{ni'}uvono- \frac{\Theta}{LT} = 10^{-400} = 0.1533535 \text{m} \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}} = 0.02220453 \cdot 10^{-350}$	$1 \text{ni'}ucimu- \frac{\Theta}{LT} = 10^{-350} = 23.01353 \frac{\text{K}}{\text{m s}}$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 150.2441 \cdot 10^{-350}$	$1 \text{ni'}ucivo- \frac{\Theta}{LT} = 10^{-340} = 3125.552 \text{k} \frac{\text{K}}{\text{m s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 0.3420320 \cdot 10^{-530}$	$1 \text{ni'}umuci- \frac{\Theta}{LT^2} = 10^{-530} = 1.335535 \text{m} \frac{\text{K}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m s}^2} = 0.002512445 \cdot 10^{-520}$	$1 \text{ni'}umure- \frac{\Theta}{LT^2} = 10^{-520} = 203.0532 \frac{\text{K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 21.15003 \cdot 10^{-520} \quad (*)$	$1 \text{ni'}umure- \frac{\Theta}{LT^2} = 10^{-520} = 0.02412223 \text{k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}} = 205.2114 \cdot 10^{-100}$	$1 \text{ni'}upano- \frac{T\Theta}{L} = 10^{-100} = 0.002443011 \text{m} \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{s K}}{\text{m}} = 1.354105 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{T\Theta}{L} = 10^{-50} = 0.3341310 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 0.01140214 \cdot 10^{-40}$	$1 \text{ni'}uvo- \frac{T\Theta}{L} = 10^{-40} = 44.04510 \text{k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 0.2321251 \cdot 10^{-340}$	$1 \text{ni'}ucivo- \frac{\Theta}{L^2} = 10^{-340} = 2.201440 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 1551.022 \cdot 10^{-340} \quad (*)$	$1 \text{ni'}ucici- \frac{\Theta}{L^2} = 10^{-330} = 301.1253 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 13.05310 \cdot 10^{-330}$	$1 \text{ni'}ucici- \frac{\Theta}{L^2} = 10^{-330} = 0.03533302 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.03024500 \cdot 10^{-510} \quad (*)$	$1 \text{ni'}umupa- \frac{\Theta}{L^2 T} = 10^{-510} = 15.41021 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 221.2554 \cdot 10^{-510} \quad (*)$	$1 \text{ni'}umuno- \frac{\Theta}{L^2 T} = 10^{-500} = 2305.410 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 1.455454 \cdot 10^{-500} \quad (*)$	$1 \text{ni'}umuno- \frac{\Theta}{L^2 T} = 10^{-500} = 0.3135120 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.003410333 \cdot 10^{-1040}$	$1 \text{ni'}upanovo- \frac{\Theta}{L^2 T^2} = 10^{-1040} = 134.2312 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 25.04111 \cdot 10^{-1040}$	$1 \text{ni'}upanovo- \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.02034144 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.2111244 \cdot 10^{-1030}$	$1 \text{ni'}upanoci- \frac{\Theta}{L^2 T^2} = 10^{-1030} = 2.420433 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 2.044435 \cdot 10^{-210}$	$1 \text{ni'}urepa- \frac{\Theta}{L^2} = 10^{-210} = 0.2451311 \text{m} \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 0.01351312 \cdot 10^{-200}$	$1 \text{ni'}ureno- \frac{\Theta}{L^2} = 10^{-200} = 33.51211 \frac{\text{s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 113.4200 \cdot 10^{-200} \quad (*)$	$1 \text{ni'}ureno- \frac{\Theta}{L^2} = 10^{-200} = 0.004420232 \text{k} \frac{\text{s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 2313.214 \cdot 10^{-500}$	$1 \text{ni'}uvomu- \frac{\Theta}{L^3} = 10^{-450} = 220.5315 \text{m} \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 15.43523 \cdot 10^{-450}$	$1 \text{ni'}uvomu- \frac{\Theta}{L^3} = 10^{-450} = 0.03020214 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 0.1303030 \cdot 10^{-440}$	$1 \text{ni'}uvovo- \frac{\Theta}{L^3} = 10^{-440} = 3.543504 \text{k} \frac{\text{K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 301.5524 \cdot 10^{-1030} \quad (*)$	$1 \text{ni'}upanore- \frac{\Theta}{L^3 T} = 10^{-1020} = 1544.112 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 2.205105 \cdot 10^{-1020}$	$1 \text{ni'}upanore- \frac{\Theta}{L^3 T} = 10^{-1020} = 0.2313434 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.01452521 \cdot 10^{-1010}$	$1 \text{ni'}upanopa- \frac{\Theta}{L^3 T} = 10^{-1010} = 31.44300 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 34.00402 \cdot 10^{-1200} \quad (*)$	$1 \text{ni'}upareno- \frac{\Theta}{L^3 T^2} = 10^{-1200} = 0.01345053 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.2455345 \cdot 10^{-1150} \quad (*)$	$1 \text{ni'}upapamu- \frac{\Theta}{L^3 T^2} = 10^{-1150} = 2.041404 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.002103535 \cdot 10^{-1140}$	$1 \text{ni'}upapavo- \frac{\Theta}{L^3 T^2} = 10^{-1140} = 242.5055 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{s K}}{\text{m}^3} = 0.02041210 \cdot 10^{-320}$	$1 \text{ni'}ucire- \frac{\Theta}{L^3} = 10^{-320} = 25.00023 \text{m} \frac{\text{s K}}{\text{m}^3} \quad (**)$
$1 \frac{\text{s K}}{\text{m}^3} = 134.4523 \cdot 10^{-320}$	$1 \text{ni'}ucire- \frac{\Theta}{L^3} = 10^{-320} = 0.003401124 \frac{\text{s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 1.132145 \cdot 10^{-310}$	$1 \text{ni'}ucipa- \frac{\Theta}{L^3} = 10^{-310} = 0.4432013 \text{k} \frac{\text{s K}}{\text{m}^3}$
$1 \text{m kg K} = 110.0113 \cdot 10^{-100}$	$1 \text{ni'}upano- M \Theta = 10^{-100} = 0.005045540 \text{m kg K} \quad (*)$
$1 \text{kg K} = 0.5223343 \cdot 10^{-50}$	$1 \text{ni'}umu- M \Theta = 10^{-50} = 1.035430 \text{kg K}$
$1 \text{k kg K} = 0.004100540 \cdot 10^{-40} \quad (*)$	$1 \text{ni'}uvo- M \Theta = 10^{-40} = 123.4414 \text{k kg K}$
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 12.22541 \cdot 10^{-230}$	$1 \text{ni'}ureci- \frac{M\Theta}{T} = 10^{-230} = 0.04140012 \text{m} \frac{\text{kg K}}{\text{s}} \quad (*)$
$1 \frac{\text{kg K}}{\text{s}} = 0.1025432 \cdot 10^{-220}$	$1 \text{ni'}urere- \frac{M\Theta}{T} = 10^{-220} = 5.313315 \frac{\text{kg K}}{\text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 500.2113 \cdot 10^{-220} \quad (*)$	$1 \text{ni'}urere- \frac{M\Theta}{T} = 10^{-220} = 0.001110401 \text{k} \frac{\text{kg K}}{\text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 1.403523 \cdot 10^{-400}$	$1 \text{ni'}uvono- \frac{M\Theta}{T^2} = 10^{-400} = 0.3321133 \text{m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.01144442 \cdot 10^{-350}$	$1 \text{ni'}ucimu- \frac{M\Theta}{T^2} = 10^{-350} = 43.40545 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 100.0354 \cdot 10^{-350} \quad (*)$	$1 \text{ni'}ucivo- \frac{M\Theta}{T^2} = 10^{-340} = 5552.023 \text{k} \frac{\text{kg K}}{\text{s}^2} \quad (**)$
$1 \text{m kg s K} = 545.5441 \cdot 10^{30}$	$1 \text{vo-}MT\Theta = 10^{40} = 1010.113 \text{m kg s K}$
$1 \text{kg s K} = 4.300020 \cdot 10^{40} \quad (**)$	$1 \text{vo-}MT\Theta = 10^{40} = 0.1155553 \text{kg s K} \quad (**)$
$1 \text{k kg s K} = 0.03250013 \cdot 10^{50} \quad (*)$	$1 \text{mu-}MT\Theta = 10^{50} = 14.21121 \text{k kg s K}$
$1 \text{m kg m K} = 0.01102031 \cdot 10^{20}$	$1 \text{re-}ML\Theta = 10^{20} = 50.33420 \text{m kg m K}$
$1 \text{k g m K} = 52.40202 \cdot 10^{20}$	$1 \text{re-}ML\Theta = 10^{20} = 0.01033550 \text{kg m K} \quad (*)$

$$\begin{aligned}
1 \text{k kg m K} &= 0.4111401 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 1225.114 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 10.31300 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.05014142 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 141.0341 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.150515 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.01002135 \cdot 10^{-230} \quad (*) \\
1 \text{m kg m s K} &= 0.05513104 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.1151 \cdot 10^{150} \\
1 \text{kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.005253043 \cdot 10^{140} \\
1 \text{kg m}^2 \text{K} &= 41.22241 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.1231254 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1033.132 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5.030232 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.01413204 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 115.2555 \cdot 10^{-130} \quad (***) \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.003523 \cdot 10^{-120} \quad (*) \\
1 \text{m kg m}^2 \text{s K} &= 5.530355 \cdot 10^{300} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 0.04322342 \cdot 10^{310} \\
1 \text{kg m}^2 \text{s K} &= 330.5141 \cdot 10^{310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 1.054201 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.005210550 \cdot 10^{-200} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 40.50134 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.1220412 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1024.005 \cdot 10^{-340} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 4.550105 \cdot 10^{-330} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.01401112 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 114.2413 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.5550151 \cdot 10^{-500} \quad (**) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 5.442240 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.04244504 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 324.0252 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.01052252 \cdot 10^{-320} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 51.54215 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.4035351 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1214.251 \cdot 10^{-500} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 10.22150 \cdot 10^{-450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.04534122 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 135.4310 \cdot 10^{-1030} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.140351 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5532.425 \cdot 10^{-1020} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.05425103 \cdot 10^{-150} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 423.3411 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 3.230545 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 105.0351 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.5141510 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 0.004025022 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 12.12133 \cdot 10^{-1010}
\end{aligned}$$

$$\begin{aligned}
1 \text{ci-ML}\Theta &= 10^{30} = 1.232225 \text{ k kg m K} \\
1 \text{ni'upapa-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-110} = 412.5105 \text{ m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'upapa-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-110} = 0.05300402 \frac{\text{kg m K}}{\text{s}} \quad (*) \\
1 \text{ni'upano-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-100} = 11.04431 \text{ k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'urevo-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-240} = 3311.322 \text{ m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'urevo-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-240} = 0.4325325 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ureci-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-230} = 55.34255 \text{ k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{pamu-MLT}\Theta &= 10^{150} = 10.04322 \text{ m kg m s K} \\
1 \text{reno-MLT}\Theta &= 10^{200} = 1153.504 \text{ kg m s K} \\
1 \text{reno-MLT}\Theta &= 10^{200} = 0.1414244 \text{ k kg m s K} \\
1 \text{paci-ML}^2\Theta &= 10^{130} = 0.5021320 \text{ m kg m}^2 \text{K} \\
1 \text{pavo-ML}^2\Theta &= 10^{140} = 103.2113 \text{ kg m}^2 \text{K} \\
1 \text{pavo-ML}^2\Theta &= 10^{140} = 0.01230043 \text{ k kg m}^2 \text{K} \quad (*) \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 4.114221 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{pa-} \frac{\text{ML}^2\Theta}{\text{T}} &= 10^{10} = 524.3512 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{pa-} \frac{\text{ML}^2\Theta}{\text{T}} &= 10^{10} = 0.1102504 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ni'upaci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-130} = 33.01524 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upare-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-120} = 4314.125 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upare-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-120} = 0.5520554 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{cino-ML}^2\text{T}\Theta &= 10^{300} = 0.1002533 \text{ m kg m}^2 \text{s K} \quad (*) \\
1 \text{cipa-ML}^2\text{T}\Theta &= 10^{310} = 11.51422 \text{ kg m}^2 \text{s K} \\
1 \text{cire-ML}^2\text{T}\Theta &= 10^{320} = 1411.415 \text{ k kg m}^2 \text{s K} \\
1 \text{ni'urepa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-210} = 0.5102122 \text{ m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ureno-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-200} = 104.1312 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ureno-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-200} = 0.01241011 \text{ k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ucivo-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-340} = 4.150534 \text{ m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ucici-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-330} = 533.0254 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ucici-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-330} = 0.1112334 \text{ k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'umupa-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-510} = 33.31002 \text{ m} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{ni'umuno-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-500} = 4352.225 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'umuno-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-500} = 1.000542 \text{ k} \frac{\text{kg K}}{\text{m s}^2} \quad (**) \\
1 \text{ni'uvovo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 0.1011512 \text{ m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uci-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-30} = 12.02045 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'ure-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-20} = 1424.003 \text{ k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'ucire-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-320} = 51.14325 \text{ m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ucire-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-320} = 0.01043202 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ucipa-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-310} = 1.243212 \text{ k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvomu-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-450} = 420.1515 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvomu-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-450} = 0.05343300 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni'uvovo-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-440} = 11.14314 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upanore-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-1020} = 3340.443 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanore-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-1020} = 0.4403524 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanopa-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-1010} = 100.2324 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ni'upamu-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-150} = 10.13313 \text{ m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-140} = 1204.145 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-140} = 0.1430453 \text{ k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'uvovo-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-440} = 0.005130554 \text{ m} \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 \text{ni'uvoci-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-430} = 1.045054 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'uvore-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-420} = 124.5421 \text{ k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'upanopa-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-1010} = 0.04212515 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1020333 \cdot 10^{-1000}$	$1 \text{ ni}'\text{upanono}-\frac{M\Theta}{L^3 T} = 10^{-1000} = 5.400324 \frac{\text{kg K}}{\text{m}^3 \text{s}}$ (*)
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 452.2155 \cdot 10^{-1000}$ (*)	$1 \text{ ni}'\text{upanono}-\frac{M\Theta}{L^3 T} = 10^{-1000} = 0.001120302 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.351512 \cdot 10^{-1140}$	$1 \text{ ni}'\text{upapavo}-\frac{M\Theta}{L^3 T^2} = 10^{-1140} = 0.3350343 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.01134332 \cdot 10^{-1130}$	$1 \text{ ni}'\text{upapaci}-\frac{M\Theta}{L^3 T^2} = 10^{-1130} = 44.15244 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 55.15132 \cdot 10^{-1130}$ (*)	$1 \text{ ni}'\text{upapaci}-\frac{M\Theta}{L^3 T^2} = 10^{-1130} = 0.01004112 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 541.1552 \cdot 10^{-310}$ (*)	$1 \text{ ni}'\text{ucino}-\frac{MT\Theta}{L^3} = 10^{-300} = 1015.120 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 4.222335 \cdot 10^{-300}$	$1 \text{ ni}'\text{ucino}-\frac{MT\Theta}{L^3} = 10^{-300} = 0.1210252 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.03221254 \cdot 10^{-250}$	$1 \text{ ni}'\text{uremu}-\frac{MT\Theta}{L^3} = 10^{-250} = 14.33352 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.01030421 \cdot 10^{-150}$	$1 \text{ ni}'\text{upamu}-\frac{\Theta}{Q} = 10^{-150} = 53.04334 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 50.10411 \cdot 10^{-150}$	$1 \text{ ni}'\text{upamu}-\frac{\Theta}{Q} = 10^{-150} = 0.01105334 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.3514300 \cdot 10^{-140}$ (*)	$1 \text{ ni}'\text{upavo}-\frac{\Theta}{Q} = 10^{-140} = 1.313504 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.001145542 \cdot 10^{-320}$ (*)	$1 \text{ ni}'\text{ucire}-\frac{\Theta}{TQ} = 10^{-320} = 433.2503 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 10.01320 \cdot 10^{-320}$	$1 \text{ ni}'\text{ucire}-\frac{\Theta}{TQ} = 10^{-320} = 0.05542422 \frac{\text{K}}{\text{s C}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.04355112 \cdot 10^{-310}$ (*)	$1 \text{ ni}'\text{ucipa}-\frac{\Theta}{TQ} = 10^{-310} = 11.41534 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 132.2403 \cdot 10^{-500}$	$1 \text{ ni}'\text{umuno}-\frac{\Theta}{T^2 Q} = 10^{-500} = 0.003454315 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1.113155 \cdot 10^{-450}$ (*)	$1 \text{ ni}'\text{uvomu}-\frac{\Theta}{T^2 Q} = 10^{-450} = 0.4543114 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.005333503 \cdot 10^{-440}$	$1 \text{ ni}'\text{uvovo}-\frac{\Theta}{T^2 C} = 10^{-440} = 102.3214 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.05232245 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{T\Theta}{Q} = 10^{-20} = 10.34432 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 410.4403 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{T\Theta}{Q} = 10^{-20} = 0.001233233 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3.122020 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{T\Theta}{Q} = 10^{-10} = 0.1505005 \text{k} \frac{\text{s K}}{\text{C}}$ (*)
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.032252 \cdot 10^{-40}$	$1 \text{ ni}'\text{ubo}-\frac{L\Theta}{Q} = 10^{-40} = 0.5251433 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5022.451 \cdot 10^{-40}$	$1 \text{ ni}'\text{uci}-\frac{L\Theta}{Q} = 10^{-30} = 110.3410 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 35.24433 \cdot 10^{-30}$	$1 \text{ ni}'\text{uci}-\frac{L\Theta}{Q} = 10^{-30} = 0.01311214 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.1152020 \cdot 10^{-210}$	$1 \text{ ni}'\text{urepa}-\frac{L\Theta}{TQ} = 10^{-210} = 4.321254 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.001003103 \cdot 10^{-200}$ (*)	$1 \text{ ni}'\text{ureno}-\frac{L\Theta}{TQ} = 10^{-200} = 552.5111 \frac{\text{m K}}{\text{s C}}$ (*)
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 4.410420 \cdot 10^{-200}$	$1 \text{ ni}'\text{ureno}-\frac{L\Theta}{TQ} = 10^{-200} = 0.1135513 \text{k} \frac{\text{m K}}{\text{s C}}$ (*)
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.01325113 \cdot 10^{-340}$	$1 \text{ ni}'\text{ucivo}-\frac{L\Theta}{T^2 Q} = 10^{-340} = 34.44232 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 111.5140 \cdot 10^{-340}$	$1 \text{ ni}'\text{ucivo}-\frac{L\Theta}{T^2 Q} = 10^{-340} = 0.004531135 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.5350514 \cdot 10^{-330}$	$1 \text{ ni}'\text{ucici}-\frac{L\Theta}{T^2 Q} = 10^{-330} = 1.021400 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 5.245120 \cdot 10^{50}$	$1 \text{ mu}-\frac{LT\Theta}{Q} = 10^{50} = 0.1032554 \text{m} \frac{\text{m s K}}{\text{C}}$ (*)
$1 \frac{\text{m s K}}{\text{C}} = 0.04115234 \cdot 10^{100}$	$1 \text{ pano}-\frac{LT\Theta}{Q} = 10^{100} = 12.31050 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 313.1134 \cdot 10^{100}$	$1 \text{ pano}-\frac{LT\Theta}{Q} = 10^{100} = 0.001502015 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 103.4125 \cdot 10^{30}$	$1 \text{ vo}-\frac{L^2 \Theta}{Q} = 10^{40} = 5234.555 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$ (**)
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.5034553 \cdot 10^{40}$ (*)	$1 \text{ vo}-\frac{L^2 \Theta}{Q} = 10^{40} = 1.101445 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 3535.023 \cdot 10^{40}$	$1 \text{ mu}-\frac{L^2 \Theta}{Q} = 10^{50} = 130.4531 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 11.54102 \cdot 10^{-100}$	$1 \text{ ni}'\text{upano}-\frac{L^2 \Theta}{TQ} = 10^{-100} = 0.04310105 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.1004452 \cdot 10^{-50}$ (*)	$1 \text{ ni}'\text{umu}-\frac{L^2 \Theta}{TQ} = 10^{-50} = 5.511422 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 442.2144 \cdot 10^{-50}$	$1 \text{ ni}'\text{uvo}-\frac{L^2 \Theta}{TQ} = 10^{-40} = 1133.455 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$ (*)
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.331431 \cdot 10^{-230}$	$1 \text{ ni}'\text{ureci}-\frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 0.3434203 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.01121124 \cdot 10^{-220}$	$1 \text{ ni}'\text{urere}-\frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 45.15221 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 54.03551 \cdot 10^{-220}$ (*)	$1 \text{ ni}'\text{urere}-\frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 0.01015544 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 530.2013 \cdot 10^{200}$	$1 \text{ reno}-\frac{L^2 T\Theta}{Q} = 10^{200} = 0.001031122 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.130124 \cdot 10^{210}$	$1 \text{ repa}-\frac{L^2 T\Theta}{Q} = 10^{210} = 0.1224510 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.03140304 \cdot 10^{220}$	$1 \text{ rere}-\frac{L^2 T\Theta}{Q} = 10^{220} = 14.55034 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$ (*)
$1 \text{m} \frac{\text{K}}{\text{m C}} = 102.4553 \cdot 10^{-310}$ (*)	$1 \text{ ni}'\text{ucino}-\frac{\Theta}{LQ} = 10^{-300} = 5321.301 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.4554352 \cdot 10^{-300}$ (*)	$1 \text{ ni}'\text{ucino}-\frac{\Theta}{LQ} = 10^{-300} = 1.111305 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 3504.142 \cdot 10^{-300}$	$1 \text{ ni}'\text{uremu}-\frac{\Theta}{LQ} = 10^{-250} = 132.0202 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 11.43510 \cdot 10^{-440}$	$1 \text{ ni}'\text{uvovo}-\frac{\Theta}{LTQ} = 10^{-440} = 0.04344132 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 0.05555355 \cdot 10^{-430} \quad (***) \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 434.3424 \cdot 10^{-430} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.320101 \cdot 10^{-1010} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.01111220 \cdot 10^{-1000} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 53.20514 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 521.5441 \cdot 10^{-140} \\
1 \frac{\text{s K}}{\text{m C}} &= 4.053551 \cdot 10^{-130} \quad (*) \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 0.03112515 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.023132 \cdot 10^{-420} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 4542.353 \cdot 10^{-420} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 34.54042 \cdot 10^{-410} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.1141442 \cdot 10^{-550} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 554.2021 \cdot 10^{-550} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 4.332200 \cdot 10^{-540} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01313403 \cdot 10^{-1120} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 110.5245 \cdot 10^{-1120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.5303552 \cdot 10^{-1110} \quad (*) \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 5.203054 \cdot 10^{-250} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.04043154 \cdot 10^{-240} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 310.3430 \cdot 10^{-240} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.01021314 \cdot 10^{-530} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 45.30415 \cdot 10^{-530} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.3444000 \cdot 10^{-520} \quad (***) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.001135422 \cdot 10^{-1100} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 5.524311 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.04320551 \cdot 10^{-1050} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 131.1112 \cdot 10^{-1240} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.103321 \cdot 10^{-1230} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.005251052 \cdot 10^{-1220} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.05150333 \cdot 10^{-400} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 403.2415 \cdot 10^{-400} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 3.054353 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 253.2141 \cdot 10^{-140} \\
1 \frac{\text{kg K}}{\text{C}} &= 2.131512 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 0.01424240 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 33.03254 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{s C}} &= 0.2414010 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 2032.103 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 4.120144 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.03131533 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 230.3054 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 0.002234213 \cdot 10^0 \\
1 \frac{\text{kg s K}}{\text{C}} &= 15.14053 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.1241220 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.02541000 \cdot 10^{-20} \quad (***) \\
1 \frac{\text{kg m K}}{\text{C}} &= 213.5303 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 1.431131 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvoci-} \frac{\Theta}{LTQ} &= 10^{-430} = 10.00020 \frac{\text{K}}{\text{m s C}} \quad (***) \\
1 \text{ni}'\text{uvore-} \frac{\Theta}{LTQ} &= 10^{-420} = 1144.002 \text{k} \frac{\text{K}}{\text{m s C}} \quad (*) \\
1 \text{ni}'\text{upanopa-} \frac{\Theta}{L^2TQ} &= 10^{-1010} = 0.3504420 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{upanono-} \frac{\Theta}{L^2TQ} &= 10^{-1000} = 45.55113 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{upanono-} \frac{\Theta}{LT^2Q} &= 10^{-1000} = 0.01025040 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{T\Theta}{LQ} &= 10^{-140} = 0.001040313 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \text{ni}'\text{upaci-} \frac{T\Theta}{LQ} &= 10^{-130} = 0.1235424 \frac{\text{s K}}{\text{m C}} \\
1 \text{ni}'\text{upare-} \frac{T\Theta}{LQ} &= 10^{-120} = 15.12003 \text{k} \frac{\text{s K}}{\text{m C}} \quad (*) \\
1 \text{ni}'\text{uvore-} \frac{\Theta}{L^2Q} &= 10^{-420} = 0.5334251 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uvopa-} \frac{\Theta}{L^2Q} &= 10^{-410} = 111.3244 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uvopa-} \frac{\Theta}{L^2Q} &= 10^{-410} = 0.01322505 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{umumu-} \frac{\Theta}{L^2TQ} &= 10^{-550} = 4.355421 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ni}'\text{umuvo-} \frac{\Theta}{L^2TQ} &= 10^{-540} = 1001.401 \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ni}'\text{umuvo-} \frac{\Theta}{L^2TQ} &= 10^{-540} = 0.1150033 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ni}'\text{upapare-} \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 35.14535 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upapare-} \frac{\Theta}{L^2T^2Q} &= 10^{-1120} = 0.005011133 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upapapa-} \frac{\Theta}{L^2T^2Q} &= 10^{-1110} = 1.030503 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{uremu-} \frac{T\Theta}{L^2Q} &= 10^{-250} = 0.1042201 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{urevo-} \frac{T\Theta}{L^2Q} &= 10^{-240} = 12.42023 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{urevo-} \frac{T\Theta}{L^2Q} &= 10^{-240} = 0.001515011 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{umuci-} \frac{\Theta}{L^3Q} &= 10^{-530} = 53.51303 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{umuci-} \frac{\Theta}{L^3Q} &= 10^{-530} = 0.01115230 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{umure-} \frac{\Theta}{L^3Q} &= 10^{-520} = 1.325215 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{upapano-} \frac{\Theta}{L^3TQ} &= 10^{-1100} = 441.1130 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'\text{upapano-} \frac{\Theta}{L^3TQ} &= 10^{-1100} = 0.1003144 \frac{\text{K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 \text{ni}'\text{upanomu-} \frac{\Theta}{L^3TQ} &= 10^{-1050} = 11.52112 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'\text{uparevo-} \frac{\Theta}{L^3T^2Q} &= 10^{-1240} = 0.003525112 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upareci-} \frac{\Theta}{L^3T^2Q} &= 10^{-1230} = 0.5023215 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{uparere-} \frac{\Theta}{L^3T^2Q} &= 10^{-1220} = 103.2334 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvono-} \frac{T\Theta}{L^3Q} &= 10^{-400} = 10.44051 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{uvono-} \frac{T\Theta}{L^3Q} &= 10^{-400} = 0.001244225 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{ucimu-} \frac{T\Theta}{L^3Q} &= 10^{-350} = 0.1522023 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{M\Theta}{Q} &= 10^{-140} = 0.002014424 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \text{ni}'\text{upaci-} \frac{M\Theta}{Q} &= 10^{-130} = 0.2353443 \frac{\text{kg K}}{\text{C}} \\
1 \text{ni}'\text{upare-} \frac{M\Theta}{Q} &= 10^{-120} = 32.35345 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \text{ni}'\text{ucipa-} \frac{M\Theta}{TQ} &= 10^{-310} = 0.01412330 \text{m} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{ucino-} \frac{M\Theta}{TQ} &= 10^{-300} = 2.113404 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{uremu-} \frac{M\Theta}{TQ} &= 10^{-250} = 251.1025 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{uvovo-} \frac{M\Theta}{T^2Q} &= 10^{-440} = 0.1230503 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvoci-} \frac{M\Theta}{T^2Q} &= 10^{-430} = 15.01402 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvore-} \frac{M\Theta}{T^2Q} &= 10^{-420} = 2215.220 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 224.3452 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.03105123 \frac{\text{kg s K}}{\text{C}} \\
1 \text{pa-} \frac{MT\Theta}{Q} &= 10^{10} = 4.045130 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML\Theta}{Q} &= 10^{-20} = 20.11243 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML\Theta}{Q} &= 10^{-20} = 0.002345313 \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni}'\text{upa-} \frac{ML\Theta}{Q} &= 10^{-10} = 0.3230043 \text{k} \frac{\text{kg m K}}{\text{C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 3313.055 \cdot 10^{-200} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s C}} &= 24.22223 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.2035320 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 413.1035 \cdot 10^{-330} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 3.141104 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.02311114 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.2242150 \cdot 10^{110} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.001521104 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 12.43422 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.545431 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.02143103 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 143.4030 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.3322513 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2430.451 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 20.42543 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.04141545 \cdot 10^{-210} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 315.0252 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.315144 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 22.50133 \cdot 10^{220} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.1524124 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.001250031 \cdot 10^{240} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 2.523333 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.02124131 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 142.1353 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 0.3253510 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2405.404 \cdot 10^{-420} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 20.24455 \cdot 10^{-410} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.04105312 \cdot 10^{-550} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 312.2415 \cdot 10^{-550} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.255045 \cdot 10^{-540} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 22.30251 \cdot 10^{-120} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.1511051 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.001235023 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.02514540 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 212.0400 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.414515 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3244.140 \cdot 10^{-540} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 24.01213 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.2021301 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 405.4454 \cdot 10^{-1110} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.113312 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.02251050 \cdot 10^{-1050} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.2222335 \cdot 10^{-230} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.001504054 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 12.32433 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 251.0155 \cdot 10^{-520} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.113035 \cdot 10^{-510}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upamu} \frac{ML\Theta}{TQ} &= 10^{-150} = 140.5504 \text{m} \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{upamu} \frac{ML\Theta}{TQ} &= 10^{-150} = 0.02110051 \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{upavo} \frac{ML\Theta}{TQ} &= 10^{-140} = 2.502254 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{ucire} \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 1224.324 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ucire} \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 0.1454421 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ucipa} \frac{ML\Theta}{T^2 Q} &= 10^{-310} = 22.11323 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{papa} \frac{MLT\Theta}{Q} &= 10^{110} = 2.235513 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{pare} \frac{MLT\Theta}{Q} &= 10^{120} = 310.0043 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{pare} \frac{MLT\Theta}{Q} &= 10^{120} = 0.04034344 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{mu} \frac{ML^2\Theta}{Q} &= 10^{50} = 0.2004112 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 \text{pano} \frac{ML^2\Theta}{Q} &= 10^{100} = 23.41153 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{pano} \frac{ML^2\Theta}{Q} &= 10^{100} = 0.003220353 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ni}'\text{uvo} \frac{ML^2\Theta}{TQ} &= 10^{-40} = 1.403051 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{uci} \frac{ML^2\Theta}{TQ} &= 10^{-30} = 210.2344 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{uci} \frac{ML^2\Theta}{TQ} &= 10^{-30} = 0.02453535 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{urepa} \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 12.22153 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ureno} \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 1451.445 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ureno} \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 0.2203440 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{rere} \frac{ML^2 T\Theta}{Q} &= 10^{220} = 0.02231544 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{reci} \frac{ML^2 T\Theta}{Q} &= 10^{230} = 3.051020 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{revo} \frac{ML^2 T\Theta}{Q} &= 10^{240} = 402.4021 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni}'\text{uremu} \frac{M\Theta}{LQ} &= 10^{-250} = 0.2022014 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{urevo} \frac{M\Theta}{LQ} &= 10^{-240} = 24.02024 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{urevo} \frac{M\Theta}{LQ} &= 10^{-240} = 0.003245104 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{uvore} \frac{M\Theta}{LTQ} &= 10^{-420} = 1.415200 \text{m} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \text{ni}'\text{uvopa} \frac{M\Theta}{LTQ} &= 10^{-410} = 212.1130 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uvopa} \frac{M\Theta}{LTQ} &= 10^{-410} = 0.02515411 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{umumu} \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 12.33050 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{umuovo} \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 1504.351 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{umuovo} \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 0.2223123 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{upare} \frac{MT\Theta}{LQ} &= 10^{-120} = 0.02251442 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni}'\text{upapa} \frac{MT\Theta}{LQ} &= 10^{-110} = 3.114214 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni}'\text{upano} \frac{MT\Theta}{LQ} &= 10^{-100} = 405.5530 \text{k} \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 \text{ni}'\text{uvono} \frac{M\Theta}{L^2 Q} &= 10^{-400} = 20.25213 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uvono} \frac{M\Theta}{L^2 Q} &= 10^{-400} = 0.002410220 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{ucimu} \frac{M\Theta}{L^2 Q} &= 10^{-350} = 0.3254440 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{umuci} \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 142.2035 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'\text{umuci} \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 0.02124502 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'\text{umure} \frac{M\Theta}{L^2 TQ} &= 10^{-520} = 2.524205 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'\text{upapano} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 1235.240 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upapano} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.1511345 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upanomu} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1050} = 22.31040 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{ureci} \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 2.255442 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{urere} \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 312.3322 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{urere} \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 0.04110345 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{umure} \frac{M\Theta}{L^3 Q} &= 10^{-520} = 0.002032422 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{umupa} \frac{M\Theta}{L^3 Q} &= 10^{-510} = 0.2414424 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 0.01412050 \cdot 10^{-500}$	$1 ni' umuno - \frac{M\Theta}{L^3 Q} = 10^{-500} = 33.04225 k \frac{kg\ K}{m^3 C}$
$1 m \frac{kg\ K}{m^3 s\ C} = 32.34422 \cdot 10^{-1050}$	$1 ni' upanomu - \frac{M\Theta}{L^3 TQ} = 10^{-1050} = 0.01424523 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 0.2353033 \cdot 10^{-1040}$	$1 ni' upanovo - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 2.132244 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 2014.112 \cdot 10^{-1040}$	$1 ni' upanoci - \frac{M\Theta}{L^3 TQ} = 10^{-1030} = 253.3014 k \frac{kg\ K}{m^3 s\ C}$
$1 m \frac{kg\ K}{m^3 s^2 C} = 4.044100 \cdot 10^{-1220}$ (*)	$1 ni' uparere - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 0.1241435 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 0.03104222 \cdot 10^{-1210}$	$1 ni' uparepa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 15.14352 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 224.3101 \cdot 10^{-1210}$	$1 ni' upareno - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1200} = 2235.003 k \frac{kg\ K}{m^3 s^2 C}$ (*)
$1 m \frac{kg\ s\ K}{m^3 C} = 0.002214433 \cdot 10^{-340}$	$1 ni' ucivo - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 230.3452 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 15.01110 \cdot 10^{-340}$	$1 ni' ucivo - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 0.03132442 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 0.1230251 \cdot 10^{-330}$	$1 ni' ucici - \frac{MT\Theta}{L^3 Q} = 10^{-330} = 4.121223 k \frac{kg\ s\ K}{m^3 C}$
$1 m CK = 1012.030 \cdot 10^{-40}$	$1 ni' uci-Q\Theta = 10^{-30} = 544.1131 m CK$
$1 CK = 4.445231 \cdot 10^{-30}$	$1 ni' uci-Q\Theta = 10^{-30} = 0.1125501 CK$ (*)
$1k CK = 0.03412251 \cdot 10^{-20}$	$1 ni' ure-Q\Theta = 10^{-20} = 13.41414 k CK$
$1 m \frac{CK}{s} = 112.5100 \cdot 10^{-210}$ (*)	$1 ni' ureno - \frac{Q\Theta}{T} = 10^{-200} = 4452.002 m \frac{CK}{s}$ (*)
$1 \frac{CK}{s} = 0.5434051 \cdot 10^{-200}$	$1 ni' ureno - \frac{Q\Theta}{T} = 10^{-200} = 1.012351 \frac{CK}{s}$
$1k \frac{CK}{s^2} = 4241.310 \cdot 10^{-200}$	$1 ni' upamu - \frac{Q\Theta}{T} = 10^{-150} = 120.3045 k \frac{CK}{s}$
$1 m \frac{CK}{s^2} = 12.55153 \cdot 10^{-340}$ (*)	$1 ni' ucivo - \frac{Q\Theta}{T^2} = 10^{-340} = 0.04001452 m \frac{CK}{s^2}$ (*)
$1 \frac{CK}{s^2} = 0.1053251 \cdot 10^{-330}$	$1 ni' ucici - \frac{Q\Theta}{T^2} = 10^{-330} = 5.110032 \frac{CK}{s^2}$ (*)
$1k \frac{CK}{s^2} = 520.2552 \cdot 10^{-330}$ (*)	$1 ni' ucire - \frac{Q\Theta}{T^2} = 10^{-320} = 1042.212 k \frac{CK}{s^2}$
$1 m s CK = 0.005103145 \cdot 10^{100}$	$1 pano-TQ\Theta = 10^{100} = 105.4033 m s CK$
$1 s CK = 35.55354 \cdot 10^{100}$ (*)	$1 pano-TQ\Theta = 10^{100} = 0.01300044 s CK$ (**)
$1 k s CK = 0.3030223 \cdot 10^{110}$	$1 papa-TQ\Theta = 10^{110} = 1.540023 k s CK$ (*)
$1 m m CK = 0.1013431 \cdot 10^{40}$	$1 vo-LQ\Theta = 10^{40} = 5.423555 m m CK$ (**)
$1 m CK = 450.1100 \cdot 10^{40}$ (*)	$1 vo-LQ\Theta = 10^{40} = 0.001123501 m CK$
$1 k m CK = 3.422242 \cdot 10^{50}$	$1 mu-LQ\Theta = 10^{50} = 0.1335042 k m CK$
$1 m \frac{m\ CK}{s} = 0.01131102 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T} = 10^{-50} = 44.40145 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 54.51240 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T} = 10^{-50} = 0.01010551 \frac{m\ CK}{s}$ (*)
$1k \frac{m\ CK}{s} = 0.4252413 \cdot 10^{-40}$	$1 ni' uvo - \frac{LQ\Theta}{T} = 10^{-40} = 1.200551 k \frac{m\ CK}{s}$ (**)
$1 m \frac{m\ CK}{s^2} = 0.001301423 \cdot 10^{-220}$	$1 ni' urere - \frac{LQ\Theta}{T^2} = 10^{-220} = 355.1222 m \frac{m\ CK}{s^2}$ (*)
$1 \frac{m\ CK}{s^2} = 10.55201 \cdot 10^{-220}$ (*)	$1 ni' urere - \frac{LQ\Theta}{T^2} = 10^{-220} = 0.05053440 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 0.05215335 \cdot 10^{-210}$	$1 ni' urepa - \frac{LQ\Theta}{T^2} = 10^{-210} = 10.40325 k \frac{m\ CK}{s^2}$
$1 m m s CK = 0.5115354 \cdot 10^{210}$	$1 repa-LTQ\Theta = 10^{210} = 1.052125 m m s CK$
$1 m s CK = 0.004010035 \cdot 10^{220}$ (*)	$1 rere-LTQ\Theta = 10^{220} = 125.3421 m s CK$
$1 k m s CK = 30.35214 \cdot 10^{220}$	$1 rere-LTQ\Theta = 10^{220} = 0.01532543 k m s CK$
$1 m m^2 CK = 10.15235 \cdot 10^{150}$	$1 pamu-L^2 Q\Theta = 10^{150} = 0.05410450 m m^2 CK$
$1 m^2 CK = 0.04512545 \cdot 10^{200}$	$1 reno-L^2 Q\Theta = 10^{200} = 11.21505 m^2 CK$
$1 k m^2 CK = 343.2251 \cdot 10^{200}$	$1 reno-L^2 Q\Theta = 10^{200} = 0.001332314 k m^2 CK$
$1 m^2 \frac{CK}{s} = 1.133111 \cdot 10^{20}$	$1 re - \frac{L^2 Q\Theta}{T} = 10^{20} = 0.4424353 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 5504.453 \cdot 10^{20}$ (*)	$1 ci - \frac{L^2 Q\Theta}{T} = 10^{30} = 100.5154 \frac{m^2 CK}{s}$ (*)
$1k \frac{m^2 CK}{s} = 43.03535 \cdot 10^{30}$	$1 ci - \frac{L^2 Q\Theta}{T} = 10^{30} = 0.01154501 k \frac{m^2 CK}{s}$
$1 m^2 \frac{CK}{s^2} = 0.1304100 \cdot 10^{-110}$ (*)	$1 ni' upapa - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 3.541010 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 0.001101114 \cdot 10^{-100}$	$1 ni' upano - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 504.1310 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 5.232143 \cdot 10^{-100}$	$1 ni' upano - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 0.1034443 k \frac{m^2 CK}{s^2}$
$1 m m^2 s CK = 51.32024 \cdot 10^{320}$	$1 cire-L^2 TQ\Theta = 10^{320} = 0.01050224 m m^2 s CK$
$1 m^2 s CK = 0.4020334 \cdot 10^{330}$	$1 cici-L^2 TQ\Theta = 10^{330} = 1.251202 m^2 s CK$
$1 k m^2 s CK = 0.003044220 \cdot 10^{340}$	$1 civo-L^2 TQ\Theta = 10^{340} = 152.5511 k m^2 s CK$ (*)
$1 m \frac{CK}{m} = 10.10231 \cdot 10^{-150}$	$1 ni' upamu - \frac{Q\Theta}{L} = 10^{-150} = 0.05454325 m \frac{CK}{m}$
$1 \frac{CK}{m} = 0.04433422 \cdot 10^{-140}$	$1 ni' upavo - \frac{Q\Theta}{L} = 10^{-140} = 11.31504 \frac{CK}{m}$
$1k \frac{CK}{m} = 340.2314 \cdot 10^{-140}$	$1 ni' upavo - \frac{Q\Theta}{L} = 10^{-140} = 0.001344153 k \frac{CK}{m}$

$1m \frac{CK}{ms} = 1.123101 \cdot 10^{-320}$	$1 ni'ucire - \frac{Q\Theta}{LT} = 10^{-320} = 0.4503435 m \frac{CK}{ms}$
$1 \frac{CK}{ms} = 5420.524 \cdot 10^{-320}$	$1 ni'ucipa - \frac{Q\Theta}{LT} = 10^{-310} = 101.4153 \frac{CK}{ms}$
$1k \frac{CK}{ms} = 42.30223 \cdot 10^{-310}$	$1 ni'ucipa - \frac{Q\Theta}{LT} = 10^{-310} = 0.01205151 k \frac{CK}{ms}$
$1m \frac{CK}{ms^2} = 0.1252532 \cdot 10^{-450}$	$1 ni'uvomu - \frac{Q\Theta}{LT^2} = 10^{-450} = 4.012140 m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 0.001051344 \cdot 10^{-440}$	$1 ni'uvovo - \frac{Q\Theta}{LT^2} = 10^{-440} = 512.2250 \frac{CK}{ms^2}$
$1k \frac{CK}{ms^2} = 5.150232 \cdot 10^{-440}$	$1 ni'uvovo - \frac{Q\Theta}{LT^2} = 10^{-440} = 0.1044103 k \frac{CK}{ms^2}$
$1m \frac{sCK}{m} = 50.51001 \cdot 10^{-20} (*)$	$1 ni'ure - \frac{TQ\Theta}{L} = 10^{-20} = 0.01055545 m \frac{sCK}{m} (**)$
$1 \frac{sCK}{m} = 0.3545132 \cdot 10^{-10}$	$1 ni'upa - \frac{TQ\Theta}{L} = 10^{-10} = 1.302314 \frac{sCK}{m}$
$1k \frac{sCK}{m} = 0.003021244 \cdot 10^0$	$1 \frac{TQ\Theta}{L} = 1 = 154.3113 k \frac{sCK}{m}$
$1m \frac{CK}{m^2} = 0.1004435 \cdot 10^{-300} (*)$	$1 ni'ucino - \frac{Q\Theta}{L^2} = 10^{-300} = 5.511551 m \frac{CK}{m^2} (*)$
$1 \frac{CK}{m^2} = 442.2034 \cdot 10^{-300}$	$1 ni'ucino - \frac{Q\Theta}{L^2} = 10^{-300} = 0.001133515 \frac{CK}{m^2}$
$1k \frac{CK}{m^2} = 3.352354 \cdot 10^{-250}$	$1 ni'uremu - \frac{Q\Theta}{L^2} = 10^{-250} = 0.1350542 k \frac{CK}{m^2}$
$1m \frac{CK}{m^2 s} = 0.01121110 \cdot 10^{-430}$	$1 ni'uvoci - \frac{Q\Theta}{L^2 T} = 10^{-430} = 45.15333 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 54.03424 \cdot 10^{-430}$	$1 ni'uvoci - \frac{Q\Theta}{L^2 T} = 10^{-430} = 0.01020002 \frac{CK}{m^2 s} (**)$
$1k \frac{CK}{m^2 s} = 0.4215200 \cdot 10^{-420} (*)$	$1 ni'uvore - \frac{Q\Theta}{L^2 T} = 10^{-420} = 1.211300 k \frac{CK}{m^2 s} (*)$
$1m \frac{CK}{m^2 s^2} = 0.001250314 \cdot 10^{-1000}$	$1 ni'upanono - \frac{Q\Theta}{L^2 T^2} = 10^{-1000} = 402.2443 m \frac{CK}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 10.45443 \cdot 10^{-1000}$	$1 ni'upanono - \frac{Q\Theta}{L^2 T^2} = 10^{-1000} = 0.05134525 \frac{CK}{m^2 s^2}$
$1k \frac{CK}{m^2 s^2} = 0.05133533 \cdot 10^{-550}$	$1 ni'umumu - \frac{Q\Theta}{L^2 T^2} = 10^{-550} = 10.50001 k \frac{CK}{m^2 s^2} (**)$
$1m \frac{sCK}{m^2} = 0.5034435 \cdot 10^{-130}$	$1 ni'upaci - \frac{Q\Theta}{L^2} = 10^{-130} = 1.101503 m \frac{sCK}{m^2}$
$1 \frac{sCK}{m^2} = 0.003534524 \cdot 10^{-120}$	$1 ni'upare - \frac{TQ\Theta}{L^2} = 10^{-120} = 130.4553 \frac{sCK}{m^2} (*)$
$1k \frac{sCK}{m^2} = 30.12322 \cdot 10^{-120}$	$1 ni'upare - \frac{TQ\Theta}{L^2} = 10^{-120} = 0.01550211 k \frac{sCK}{m^2} (*)$
$1m \frac{CK}{m^3} = 1003.050 \cdot 10^{-420} (*)$	$1 ni'uvopa - \frac{Q\Theta}{L^3} = 10^{-410} = 552.5235 m \frac{CK}{m^3} (*)$
$1 \frac{CK}{m^3} = 4.410310 \cdot 10^{-410}$	$1 ni'uvopa - \frac{Q\Theta}{L^3} = 10^{-410} = 0.1135532 \frac{CK}{m^3} (*)$
$1k \frac{CK}{m^3} = 0.03342452 \cdot 10^{-400}$	$1 ni'uvono - \frac{Q\Theta}{L^3} = 10^{-400} = 13.53334 k \frac{CK}{m^3}$
$1m \frac{CK}{m^3 s} = 111.5121 \cdot 10^{-550}$	$1 ni'umuvo - \frac{Q\Theta}{L^3 T} = 10^{-540} = 4531.251 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 0.5350351 \cdot 10^{-540}$	$1 ni'umuvo - \frac{Q\Theta}{L^3 T} = 10^{-540} = 1.021414 \frac{CK}{m^3 s}$
$1k \frac{CK}{m^3 s} = 4204.151 \cdot 10^{-540}$	$1 ni'umuci - \frac{Q\Theta}{L^3 T} = 10^{-530} = 121.3412 k \frac{CK}{m^3 s}$
$1m \frac{CK}{m^3 s^2} = 12.44104 \cdot 10^{-1120}$	$1 ni'upapare - \frac{Q\Theta}{L^3 T^2} = 10^{-1120} = 0.04033204 m \frac{CK}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 0.1043550 \cdot 10^{-1110} (*)$	$1 ni'upapapa - \frac{Q\Theta}{L^3 T^2} = 10^{-1110} = 5.151225 \frac{CK}{m^3 s^2}$
$1k \frac{CK}{m^3 s^2} = 512.1255 \cdot 10^{-1110} (*)$	$1 ni'upapano - \frac{Q\Theta}{L^3 T^2} = 10^{-1100} = 1051.502 k \frac{CK}{m^3 s^2}$
$1m \frac{sCK}{m^3} = 0.005022334 \cdot 10^{-240}$	$1 ni'urevo - \frac{TQ\Theta}{L^3} = 10^{-240} = 110.3424 m \frac{sCK}{m^3}$
$1 \frac{sCK}{m^3} = 35.24334 \cdot 10^{-240}$	$1 ni'urevo - \frac{TQ\Theta}{L^3} = 10^{-240} = 0.01311235 \frac{sCK}{m^3}$
$1k \frac{sCK}{m^3} = 0.3003411 \cdot 10^{-230} (*)$	$1 ni'ureci - \frac{TQ\Theta}{L^3} = 10^{-230} = 1.553315 k \frac{sCK}{m^3} (*)$
$1m kg CK = 24.43335 \cdot 10^{-20}$	$1 ni'ure-MQ\Theta = 10^{-20} = 0.02051435 m kg CK$
$1kg CK = 0.2053425 \cdot 10^{-10}$	$1 ni'upa-MQ\Theta = 10^{-10} = 2.441014 kg CK$
$1k kg CK = 0.001355213 \cdot 10^0 (*)$	$1 MQ\Theta = 1 = 333.4543 k kg CK$
$1m \frac{kg CK}{T} = 3.205015 \cdot 10^{-150}$	$1 ni'upamu - \frac{MQ\Theta}{T} = 10^{-150} = 0.1442032 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 0.02331242 \cdot 10^{-140}$	$1 ni'upavo - \frac{MQ\Theta}{T} = 10^{-140} = 21.52213 \frac{kg CK}{s}$
$1k \frac{kg CK}{s} = 155.5402 \cdot 10^{-140} (*)$	$1 ni'upavo - \frac{MQ\Theta}{T} = 10^{-140} = 0.003000253 k \frac{kg CK}{s} (**)$
$1m \frac{kg CK}{s^2} = 0.4010532 \cdot 10^{-320}$	$1 ni'ucire - \frac{MQ\Theta}{T^2} = 10^{-320} = 1.253231 m \frac{kg CK}{s^2}$
$1 \frac{kg CK}{s^2} = 3040.002 \cdot 10^{-320} (*)$	$1 ni'ucipa - \frac{MQ\Theta}{T^2} = 10^{-310} = 153.2322 \frac{kg CK}{s^2}$
$1k \frac{kg CK}{s^2} = 22.22310 \cdot 10^{-310}$	$1 ni'ucipa - \frac{MQ\Theta}{T^2} = 10^{-310} = 0.02255512 k \frac{kg CK}{s^2} (**)$
$1m kg s CK = 215.4302 \cdot 10^{110}$	$1 pare-MTQ\Theta = 10^{120} = 2325.025 m kg s CK$
$1kg s CK = 1.443423 \cdot 10^{120}$	$1 pare-MTQ\Theta = 10^{120} = 0.3201550 kg s CK (*)$
$1k kg s CK = 0.01215103 \cdot 10^{130}$	$1 paci-MTQ\Theta = 10^{130} = 41.55402 k kg s CK (*)$
$1m kg m CK = 0.002452041 \cdot 10^{100}$	$1 pano-MLQ\Theta = 10^{100} = 204.4200 m kg m CK (*)$
$1kg m CK = 21.01120 \cdot 10^{100}$	$1 pano-MLQ\Theta = 10^{100} = 0.02432332 kg m CK$
$1k kg m CK = 0.1402020 \cdot 10^{110}$	$1 papa-MLQ\Theta = 10^{110} = 3.325104 k kg m CK$
$1m \frac{kg m CK}{T} = 321.4244 \cdot 10^{-40}$	$1 ni'uvo - \frac{MLQ\Theta}{T} = 10^{-40} = 0.001435122 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 2.335344 \cdot 10^{-30}$	$1 ni'uci - \frac{MLQ\Theta}{T} = 10^{-30} = 0.2144400 \frac{kg m CK}{s} (*)$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 0.02002522 \cdot 10^{-20} \quad (*) \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 40.21232 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.3045010 \cdot 10^{-200} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 2230.222 \cdot 10^{-200} \\
1m \text{ kg m s CK} &= 0.02202132 \cdot 10^{230} \\
1 \text{ kg m s CK} &= 145.0344 \cdot 10^{230} \\
1k \text{ kg m s CK} &= 1.221225 \cdot 10^{240} \\
1m \text{ kg m}^2 \text{ CK} &= 0.2500353 \cdot 10^{210} \quad (*) \\
1 \text{ kg m}^2 \text{ CK} &= 0.002104421 \cdot 10^{220} \\
1k \text{ kg m}^2 \text{ CK} &= 14.04432 \cdot 10^{220} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.03223530 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 234.3501 \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2.010051 \cdot 10^{50} \quad (*) \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 4031.551 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 30.54030 \cdot 10^{-50} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.2234144 \cdot 10^{-40} \\
1m \text{ kg m}^2 \text{ s CK} &= 2.210012 \cdot 10^{340} \quad (*) \\
1 \text{ kg m}^2 \text{ s CK} &= 0.01453314 \cdot 10^{350} \\
1k \text{ kg m}^2 \text{ s CK} &= 122.3355 \cdot 10^{350} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.2435045 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.002050144 \cdot 10^{-120} \\
1k \frac{\text{kg CK}}{\text{m}} &= 13.52413 \cdot 10^{-120} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 0.03155402 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}} &= 232.3150 \cdot 10^{-300} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 1.552251 \cdot 10^{-250} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 4000.250 \cdot 10^{-440} \quad (***) \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 30.31011 \cdot 10^{-430} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 0.2214404 \cdot 10^{-420} \\
1m \frac{\text{kg CK}}{\text{m s CK}} &= 2.150441 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.01440511 \cdot 10^{10} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 121.2544 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.002430410 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 20.42512 \cdot 10^{-240} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.1350022 \cdot 10^{-230} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 315.0202 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.315105 \cdot 10^{-410} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.01545145 \cdot 10^{-400} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 35.50022 \cdot 10^{-550} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.3022031 \cdot 10^{-540} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2210.512 \cdot 10^{-540} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 0.02143031 \cdot 10^{-110} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 143.4003 \cdot 10^{-110} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.210433 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 24.22142 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.2035250 \cdot 10^{-350} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.001343240 \cdot 10^{-340} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 3.141015 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.02311035 \cdot 10^{-520} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 154.2053 \cdot 10^{-520} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.3535413 \cdot 10^{-1100}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'ure-} \frac{MLQ\Theta}{T} &= 10^{-20} = 25.51403 k \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ ni'urepa-} \frac{MLQ\Theta}{T^2} &= 10^{-210} = 0.01251013 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uren-} \frac{MLQ\Theta}{T^2} &= 10^{-200} = 1.525251 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'upamu-} \frac{MLQ\Theta}{T^2} &= 10^{-150} = 225.1511 k \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ reci-} MLTQ\Theta &= 10^{230} = 23.20541 m \text{ kg m s CK} \\
1 \text{ revo-} MLTQ\Theta &= 10^{240} = 3152.343 \text{ kg m s CK} \\
1 \text{ revo-} MLTQ\Theta &= 10^{240} = 0.4144425 k \text{ kg m s CK} \\
1 \text{ repa-} ML^2Q\Theta &= 10^{210} = 2.040531 m \text{ kg m}^2 \text{ CK} \\
1 \text{ rere-} ML^2Q\Theta &= 10^{220} = 242.4101 \text{ kg m}^2 \text{ CK} \\
1 \text{ rere-} ML^2Q\Theta &= 10^{220} = 0.03315242 k \text{ kg m}^2 \text{ CK} \\
1 \text{ vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 14.32220 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.002140553 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*) \\
1 \text{ mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.2542525 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ ni'umu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 124.4402 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'umu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 0.01522225 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 2.243522 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ civo-} ML^2TQ\Theta &= 10^{340} = 0.2312504 m \text{ kg m}^2 \text{ s CK} \\
1 \text{ cimu-} ML^2TQ\Theta &= 10^{350} = 31.43152 \text{ kg m}^2 \text{ s CK} \\
1 \text{ vono-} ML^2TQ\Theta &= 10^{400} = 4133.510 k \text{ kg m}^2 \text{ s CK} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L} &= 10^{-130} = 2.055122 m \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L} &= 10^{-120} = 244.5311 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L} &= 10^{-120} = 0.03344435 k \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 14.44550 m \frac{\text{kg CK}}{\text{m s}} \quad (*) \\
1 \text{ ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 0.002200040 \frac{\text{kg CK}}{\text{m s}} \quad (**) \\
1 \text{ ni'uremu-} \frac{MQ\Theta}{LT} &= 10^{-250} = 0.3005155 k \frac{\text{kg CK}}{\text{m s}} \quad (**) \\
1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 125.5454 m \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.01535402 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{LT^2} &= 10^{-420} = 2.303522 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.2333123 m \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ pa-} \frac{MTQ\Theta}{L} &= 10^{10} = 32.11211 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ re-} \frac{MTQ\Theta}{L} &= 10^{20} = 4210.355 k \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 210.2420 m \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.02454020 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'ureci-} \frac{MQ\Theta}{L^2} &= 10^{-230} = 3.354344 k \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 0.001451514 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uvore-} \frac{MQ\Theta}{L^2 T} &= 10^{-410} = 0.2203513 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uvono-} \frac{MQ\Theta}{L^2 T} &= 10^{-400} = 30.14112 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'umumu-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-550} = 0.01302124 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'umuovo-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 1.542450 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'umuci-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-530} = 231.1543 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upapa-} \frac{MTQ\Theta}{L^2} &= 10^{-110} = 23.41232 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upano-} \frac{MTQ\Theta}{L^2} &= 10^{-100} = 3220.443 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upano-} \frac{MTQ\Theta}{L^2} &= 10^{-100} = 0.4221411 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'uvono-} \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.02110123 m \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ucimu-} \frac{MQ\Theta}{L^3} &= 10^{-350} = 2.502340 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ucivo-} \frac{MQ\Theta}{L^3} &= 10^{-340} = 340.4311 k \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'umuci-} \frac{MQ\Theta}{L^3 T} &= 10^{-530} = 0.1454450 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'umure-} \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 22.11400 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ ni'umure-} \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 0.003023042 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upapano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 1.304402 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3013.103 \cdot 10^{-1100} \\1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 22.03030 \cdot 10^{-1050} \\1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 213.5231 \cdot 10^{-230} \\1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.431103 \cdot 10^{-220} \\1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.01204325 \cdot 10^{-210}\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upanomu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1050} = 154.5544 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \text{ ni'upanomu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1050} = 0.02320015 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} &= 10^{-220} = 2345.352 \text{ m} \frac{\text{kg s CK}}{\text{m}^3} \\1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.3230133 \frac{\text{kg s CK}}{\text{m}^3} \\1 \text{ ni'urepa-} \frac{MTQ\Theta}{L^3} &= 10^{-210} = 42.32443 \text{k} \frac{\text{kg s CK}}{\text{m}^3}\end{aligned}$$

8. Base 10 - Rationalized Planck units

8.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 27.24314 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.01483708 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.3028221 \cdot 10^0$$

$$\text{\AA}^1 = 17453.61 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 9236.051 \cdot 10^{20}$$

$$\text{Fine structure constant}^3 = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 3950.472 \cdot 10^{-30}$$

$$|\psi_{100}(0)|^2^5 = 0.004040091 \cdot 10^{-70} \quad (*)$$

$$\text{eV} = 290.3544 \cdot 10^{-30}$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.01003582 \cdot 10^{30} \quad (*)$$

$$k_{\text{yellow}}^7 = 626.0757 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^8 = 3415.198 \cdot 10^{-20}$$

$$\text{Earth g} = 0.01018248 \cdot 10^{-40}$$

$$\text{cm} = 174.5361 \cdot 10^{30}$$

$$\text{min} = 31394.76 \cdot 10^{40}$$

$$\text{hour} = 0.0001883685 \cdot 10^{50}$$

$$\text{Liter} = 0.5316864 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 217.5047 \cdot 10^{70}$$

$$100 \text{ m}^2^9 = 3.046284 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^{10} = 443.3216 \cdot 10^{30}$$

$$\text{mile} = 0.002808809 \cdot 10^{40}$$

$$\text{pound} = 0.007387970 \cdot 10^{10}$$

$$\text{horsepower} = 25.82713 \cdot 10^{-50}$$

$$\text{kcal} = 75875.26 \cdot 10^{-10}$$

$$\text{kWh} = 0.006524098 \cdot 10^0$$

$$\text{Household electric field} = 0.4219499 \cdot 10^{-60} \quad (*)$$

$$\text{Earth magnetic field} = 790.5285 \cdot 10^{-60}$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.03670649 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 67.39872 m_e$$

$$1 \cdot Q = 1 = 3.302269 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00005729475 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.0001082714 a_0$$

$$1 \cdot 1 = 137.0360 \alpha$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.0002531343 Ry$$

$$1 \cdot 7 \cdot \frac{1}{L^3} = 10^{-70} = 247.5192 \rho_{\text{max}}$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.003444067 \text{ eV}$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 3 \cdot L = 10^{30} = 99.64304 \cdot \lambda_{\text{yellow}} \quad (*)$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 0.001597251 \cdot k_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 0.0002928088 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-40} = 98.20793 \cdot \text{Earth g}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.005729475 \text{ cm}$$

$$1 \cdot 4 \cdot T = 10^{40} = 0.00003185245 \text{ min}$$

$$1 \cdot 5 \cdot T = 10^{50} = 5308.742 \text{ h}$$

$$1 \cdot 10 \cdot L^3 = 10^{100} = 1.880808 l$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.004597603 A$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.3282688 \cdot 100 \text{ m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.002255699 \text{ in} \quad (*)$$

$$1 \cdot 4 \cdot L = 10^{40} = 356.0228 \text{ mi}$$

$$1 \cdot 1 \cdot M = 10^{10} = 135.3552 \text{ pound}$$

$$1 \cdot 5 \cdot \frac{ML^2}{T^3} = 10^{-50} = 0.03871897 \text{ horsepower}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 131795.3 \text{ kcal}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 153.2779 \text{ kWh}$$

$$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 2.369950 E_H \quad (*)$$

$$1 \cdot 6 \cdot \frac{M}{T Q} = 10^{-60} = 0.001264977 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰36 in = 1 yd = 3 ft

Height of an average man $^{11}= 30892.88 \cdot 10^{30}$

Mass of an average man $= 1.140138 \cdot 10^{10}$

Age of the Universe $= 0.003467530 \cdot 10^{60}$

Size of the observable Universe $= 15.35917 \cdot 10^{60}$

Average density of the Universe $= 3032.767 \cdot 10^{-130}$

Earth mass $= 972.7005 \cdot 10^{30}$ (*)

Sun mass $^{12}= 0.03239490 \cdot 10^{40}$

Year $= 1.651205 \cdot 10^{50}$

Speed of Light $= 1.000000$ (***)

Parsec $= 5.385659 \cdot 10^{50}$

Astronomical unit $= 261102.2 \cdot 10^{40}$

Earth radius $= 11.11969 \cdot 10^{40}$

Distance Earth-Moon $= 670.9166 \cdot 10^{40}$

Momentum of someone walking $= 709.0048 \cdot 10^0$ (*)

Stefan-Boltzmann constant $^{13}= 0.1644934 \cdot 10^0$

mol $= 6022.141 \cdot 10^{20}$

Standard temperature $^{14}= 6.834432 \cdot 10^{-30}$

Room - standard temperature $^{15}= 0.5004161 \cdot 10^{-30}$ (*)

atm $= 3453.656 \cdot 10^{-110}$

$c_s = 11441.25 \cdot 10^{-10}$

$\mu_0 = 1.000000$ (***)

$G = 0.07957747 \cdot 10^0$

$1 \cdot 4-L = 10^{40} = 323699.1 \bar{h}$ (*)

$1 \cdot 1-M = 10^{10} = 0.8770868 \bar{m}$

$1 \cdot 6-T = 10^{60} = 288.3897 t_U$

$1 \cdot 6-L = 10^{60} = 0.06510767 l_U$

$1 \cdot 13-\frac{M}{L^3} = 10^{-130} = 0.0003297319 \rho_U$

$1 \cdot 3-M = 10^{30} = 0.001028066 m_E$

$1 \cdot 4-M = 10^{40} = 30.86905 m_S$

$1 \cdot 5-T = 10^{50} = 0.6056184 y$

$1 \cdot \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 \cdot 5-L = 10^{50} = 0.1856783 pc$

$1 \cdot 5-L = 10^{50} = 38299.17 au$ (*)

$1 \cdot 4-L = 10^{40} = 0.08993054 r_E$ (*)

$1 \cdot 4-L = 10^{40} = 0.001490498 d_M$

$1 \cdot \frac{ML}{T} = 1 = 0.001410428 p$

$1 \cdot \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$

$1 \cdot 2- = 10^{20} = 0.0001660539 mol$

$1 \cdot 3-\Theta = 10^{-30} = 0.1463179 T_0$

$1 \cdot 3-\Theta = 10^{-30} = 1.998337 \Theta_R$ (*)

$1 \cdot 11-\frac{M}{LT^2} = 10^{-110} = 0.0002895483 atm$

$1 \cdot \frac{L}{T} = 1 = 874030.5 \cdot c_s$

$1 \cdot \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

$1 \cdot \frac{L^3}{MT^2} = 1 = 12.56637 \cdot G$

Extensive list of SI units

$1 = 1.000000$ (***)

$1 \cdot \frac{1}{s} = 0.001911147 \cdot 10^{-40}$

$1 \cdot \frac{1}{s^2} = 36524.83 \cdot 10^{-90}$

$1 s = 523.2460 \cdot 10^{40}$

$1 m = 17453.61 \cdot 10^{30}$

$1 \cdot \frac{m}{s} = 33.35641 \cdot 10^{-10}$

$1 \cdot \frac{m}{s^2} = 0.06374901 \cdot 10^{-50}$

$1 m s = 0.0009132529 \cdot 10^{80}$

$1 m^2 = 0.03046284 \cdot 10^{70}$

$1 \cdot \frac{m^2}{s} = 582189.6 \cdot 10^{20}$

$1 \cdot \frac{m^2}{s^2} = 1112.650 \cdot 10^{-20}$

$1 m^2 s = 15.93956 \cdot 10^{110}$

$1 \cdot \frac{1}{m} = 572947.5 \cdot 10^{-40}$

$1 \cdot \frac{1}{ms} = 1094.987 \cdot 10^{-80}$

$1 \cdot \frac{1}{m s^2} = 2.092681 \cdot 10^{-120}$

$1 \cdot \frac{s}{m} = 0.02997925 \cdot 10^{10}$ (*)

$1 \cdot \frac{1}{m^2} = 32.82688 \cdot 10^{-70}$

$1 \cdot \frac{1}{m^2 s} = 0.06273700 \cdot 10^{-110}$ (*)

$1 \cdot \frac{1}{m^2 s^2} = 0.0001198996 \cdot 10^{-150}$ (*)

$1 = 1 = 1.000000$ (***)

$1 \cdot 4-\frac{1}{T} = 10^{-40} = 523.2460 \frac{1}{s}$

$1 \cdot 8-\frac{1}{T^2} = 10^{-80} = 273786.3 \frac{1}{s^2}$

$1 \cdot 4-T = 10^{40} = 0.001911147 s$

$1 \cdot 4-L = 10^{40} = 572947.5 m$

$1 \cdot 1-\frac{L}{T} = 10^{-10} = 0.02997925 \frac{m}{s}$ (*)

$1 \cdot 5-\frac{L}{T^2} = 10^{-50} = 15.68652 \frac{m}{s^2}$

$1 \cdot 8-LT = 10^{80} = 1094.987 m s$

$1 \cdot 7-L^2 = 10^{70} = 32.82688 m^2$

$1 \cdot 3-\frac{L^2}{T} = 10^{30} = 17176.53 \frac{m^2}{s}$

$1 \cdot 2-\frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{m^2}{s^2}$

$1 \cdot 11-L^2T = 10^{110} = 0.06273700 m^2 s$ (*)

$1 \cdot 3-\frac{1}{L} = 10^{-30} = 17453.61 \frac{1}{m}$

$1 \cdot 8-\frac{1}{LT} = 10^{-80} = 0.0009132529 \frac{1}{m s}$

$1 \cdot 12-\frac{1}{LT^2} = 10^{-120} = 0.4778559 \frac{1}{m s^2}$

$1 \cdot 1-\frac{T}{L} = 10^{10} = 33.35641 \frac{s}{m}$

$1 \cdot 7-\frac{1}{L^2} = 10^{-70} = 0.03046284 \frac{1}{m^2}$

$1 \cdot 11-\frac{1}{L^2T} = 10^{-110} = 15.93956 \frac{1}{m^2 s}$

$1 \cdot 15-\frac{1}{L^2T^2} = 10^{-150} = 8340.309 \frac{1}{m^2 s^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{60}$

¹⁴0°C measured from absolute zero

¹⁵20 °C

$1 \frac{s}{m^2} = 17176.53 \cdot 10^{-30}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 582189.6 \frac{s}{m^2}$
$1 \frac{1}{m^3} = 0.001880808 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^3} = 10^{-100} = 531.6864 \frac{1}{m^3}$
$1 \frac{1}{m^3 s} = 35945.01 \cdot 10^{-150}$	$1 - 14 - \frac{1}{L^3 T} = 10^{-140} = 278202.8 \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s^2} = 68.69620 \cdot 10^{-190}$	$1 - 19 - \frac{1}{L^3 T^2} = 10^{-190} = 0.01455685 \frac{1}{m^3 s^2}$
$1 \frac{s}{m^3} = 0.9841252 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3} = 10^{-60} = 1.016131 \frac{s}{m^3}$
$1 \text{ kg} = 0.01628769 \cdot 10^{10}$	$1 \text{ 1-M} = 10^{10} = 61.39608 \text{ kg}$
$1 \frac{\text{kg}}{\text{s}} = 311281.6 \cdot 10^{-40}$	$1 - 3 - \frac{M}{T} = 10^{-30} = 32125.25 \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}^2} = 594.9050 \cdot 10^{-80}$	$1 - 8 - \frac{M}{T^2} = 10^{-80} = 0.001680941 \frac{\text{kg}}{\text{s}^2}$
$1 \text{ kg s} = 8.522465 \cdot 10^{50}$	$1 \text{ 5-MT} = 10^{50} = 0.1173369 \text{ kg s}$
$1 \text{ kg m} = 284.2788 \cdot 10^{40}$	$1 \text{ 4-ML} = 10^{40} = 0.003517673 \text{ kg m}$
$1 \frac{\text{kg m}}{\text{s}} = 0.5432987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.840608 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.001038324 \cdot 10^{-40}$	$1 - 4 - \frac{ML}{T^2} = 10^{-40} = 963.0908 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ kg m s} = 148747.8 \cdot 10^{80}$	$1 \text{ 9-MLT} = 10^{90} = 67227.90 \text{ kg m s}$
$1 \text{ kg m}^2 = 0.0004961691 \cdot 10^{80}$	$1 \text{ 8-ML}^2 = 10^{80} = 2015.442 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ 3-} \frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 18.12249 \cdot 10^{-10}$	$1 - 1 - \frac{ML^2}{T^2} = 10^{-10} = 0.05518004 \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{ kg m}^2 \text{ s} = 0.2596185 \cdot 10^{120}$	$1 \text{ 12-ML}^2 \text{T} = 10^{120} = 3.851806 \text{ kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 9331.988 \cdot 10^{-30}$	$1 - 3 - \frac{M}{L} = 10^{-30} = 0.0001071583 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 17.83480 \cdot 10^{-70}$	$1 - 7 - \frac{M}{LT} = 10^{-70} = 0.05607015 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.03408493 \cdot 10^{-110}$	$1 - 11 - \frac{M}{LT^2} = 10^{-110} = 29.33848 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0004882925 \cdot 10^{20}$	$1 - 2 - \frac{MT}{L} = 10^{20} = 2047.953 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.5346739 \cdot 10^{-60}$	$1 - 6 - \frac{M}{L^2} = 10^{-60} = 1.870299 \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 0.001021841 \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^2 T} = 10^{-100} = 978.6263 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 19528.88 \cdot 10^{-150}$	$1 - 14 - \frac{M}{L^2 T^2} = 10^{-140} = 512062.3 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 279.7660 \cdot 10^{-20}$	$1 - 2 - \frac{MT}{L^2} = 10^{-20} = 0.003574416 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 306340.1 \cdot 10^{-100}$	$1 - 9 - \frac{M}{L^3} = 10^{-90} = 32643.46 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 585.4610 \cdot 10^{-140}$	$1 - 14 - \frac{M}{L^3 T} = 10^{-140} = 0.001708056 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.118902 \cdot 10^{-180}$	$1 - 18 - \frac{M}{L^3 T^2} = 10^{-180} = 0.8937333 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.01602912 \cdot 10^{-50}$	$1 - 5 - \frac{MT}{L^3} = 10^{-50} = 62.38645 \frac{\text{kg s}}{\text{m}^3} \quad (*)$
$1 \frac{1}{C} = 52.90818 \cdot 10^{-20}$	$1 - 2 - \frac{1}{Q} = 10^{-20} = 0.01890067 \frac{1}{C} \quad (*)$
$1 \frac{1}{sC} = 0.1011153 \cdot 10^{-60}$	$1 - 6 - \frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{sC} \quad (*)$
$1 \frac{1}{s^2 C} = 0.0001932462 \cdot 10^{-100}$	$1 - 10 - \frac{1}{T^2 Q} = 10^{-100} = 5174.745 \frac{1}{s^2 C}$
$1 \frac{s}{C} = 27683.99 \cdot 10^{20} \quad (*)$	$1 - 2 - \frac{T}{Q} = 10^{20} = 0.00003612196 \frac{s}{C}$
$1 \frac{m}{C} = 0.00009234385 \cdot 10^{20}$	$1 - 2 - \frac{L}{Q} = 10^{20} = 10829.09 \frac{m}{C}$
$1 \frac{m}{sC} = 1764.827 \cdot 10^{-30}$	$1 - 3 - \frac{L}{TQ} = 10^{-30} = 0.0005666278 \frac{m}{sC}$
$1 \frac{m}{s^2 C} = 3.372844 \cdot 10^{-70}$	$1 - 7 - \frac{L}{T^2 Q} = 10^{-70} = 0.2964857 \frac{m}{s^2 C}$
$1 \frac{ms}{C} = 0.04831855 \cdot 10^{60}$	$1 - 6 - \frac{LT}{Q} = 10^{60} = 20.69599 \frac{ms}{C} \quad (*)$
$1 \frac{m^2}{C} = 1.611733 \cdot 10^{50}$	$1 - 5 - \frac{L^2}{Q} = 10^{50} = 0.6204501 \frac{m^2}{C}$
$1 \frac{m^2}{sC} = 0.003080259 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{TQ} = 10^{10} = 324.6480 \frac{m^2}{sC}$
$1 \frac{m^2}{s^2 C} = 58868.29 \cdot 10^{-40}$	$1 - 4 - \frac{L^2}{T^2 Q} = 10^{-40} = 0.00001698708 \frac{m^2}{s^2 C}$
$1 \frac{m^2 s}{C} = 843.3329 \cdot 10^{90}$	$1 - 9 - \frac{L^2 T}{Q} = 10^{90} = 0.001185771 \frac{m^2 s}{C}$
$1 \frac{1}{mC} = 0.003031361 \cdot 10^{-50}$	$1 - 5 - \frac{1}{LQ} = 10^{-50} = 329.8849 \frac{1}{mC}$
$1 \frac{1}{msC} = 57933.76 \cdot 10^{-100}$	$1 - 10 - \frac{1}{LTQ} = 10^{-100} = 0.00001726109 \frac{1}{msC}$
$1 \frac{1}{ms^2 C} = 110.7199 \cdot 10^{-140} \quad (*)$	$1 - 14 - \frac{1}{LT^2 Q} = 10^{-140} = 0.009031797 \frac{1}{ms^2 C}$
$1 \frac{s}{mC} = 1.586147 \cdot 10^{-10}$	$1 - 1 - \frac{T}{LQ} = 10^{-10} = 0.6304585 \frac{s}{mC}$
$1 \frac{1}{m^2 C} = 1736.811 \cdot 10^{-90}$	$1 - 9 - \frac{1}{L^2 Q} = 10^{-90} = 0.0005757681 \frac{1}{m^2 C}$
$1 \frac{1}{m^2 sC} = 3.319300 \cdot 10^{-130} \quad (*)$	$1 - 13 - \frac{1}{L^2 TQ} = 10^{-130} = 0.3012683 \frac{1}{m^2 sC}$
$1 \frac{1}{m^2 s^2 C} = 0.006343671 \cdot 10^{-170}$	$1 - 17 - \frac{1}{L^2 T^2 Q} = 10^{-170} = 157.6374 \frac{1}{m^2 s^2 C}$
$1 \frac{s}{m^2 C} = 0.00009087791 \cdot 10^{-40}$	$1 - 4 - \frac{T}{L^2 Q} = 10^{-40} = 11003.77 \frac{s}{m^2 C} \quad (*)$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.09951012 \cdot 10^{-120}$	(*)	$1 \cdot 12 \cdot \frac{1}{L^3 Q} = 10^{-120} = 10.04923 \frac{1}{\text{m}^3 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{sC}} = 0.0001901785 \cdot 10^{-160}$		$1 \cdot 16 \cdot \frac{1}{L^3 T Q} = 10^{-160} = 5258.218 \frac{1}{\text{m}^3 \text{sC}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 3634.591 \cdot 10^{-210}$		$1 \cdot 21 \cdot \frac{1}{L^3 T^2 Q} = 10^{-210} = 0.0002751342 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 52.06827 \cdot 10^{-80}$		$1 \cdot 8 \cdot \frac{T}{L^3 Q} = 10^{-80} = 0.01920555 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.8617517 \cdot 10^{-10}$		$1 \cdot 1 \cdot \frac{M}{Q} = 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{sC}} = 0.001646934 \cdot 10^{-50}$		$1 \cdot 5 \cdot \frac{M}{T Q} = 10^{-50} = 607.1888 \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 31475.34 \cdot 10^{-100}$		$1 \cdot 10 \cdot \frac{M}{T^2 Q} = 10^{-100} = 0.00003177091 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 450.9081 \cdot 10^{30}$		$1 \cdot 3 \cdot \frac{MT}{Q} = 10^{30} = 0.002217747 \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 15040.68 \cdot 10^{20}$		$1 \cdot 2 \cdot \frac{ML}{Q} = 10^{20} = 0.00006648638 \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{sC}} = 28.74494 \cdot 10^{-20}$		$1 \cdot 2 \cdot \frac{ML}{T Q} = 10^{-20} = 0.03478873 \frac{\text{kg m}}{\text{sC}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.05493582 \cdot 10^{-60}$		$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 18.20306 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg ms}}{\text{C}} = 0.0007869973 \cdot 10^{70}$	(*)	$1 \cdot 7 \cdot \frac{MLT}{Q} = 10^{70} = 1270.652 \frac{\text{kg ms}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.02625140 \cdot 10^{60}$		$1 \cdot 6 \cdot \frac{ML^2}{Q} = 10^{60} = 38.09320 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{sC}} = 0.00005017029 \cdot 10^{20}$		$1 \cdot 2 \cdot \frac{ML^2}{T Q} = 10^{20} = 19932.11 \frac{\text{kg m}^2}{\text{sC}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 958.8281 \cdot 10^{-30}$		$1 \cdot 3 \cdot \frac{ML^2}{T^2 Q} = 10^{-30} = 0.001042940 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 13.73594 \cdot 10^{100}$		$1 \cdot 10 \cdot \frac{ML^2 T}{Q} = 10^{100} = 0.07280171 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{mC}} = 0.00004937385 \cdot 10^{-40}$		$1 \cdot 4 \cdot \frac{M}{L Q} = 10^{-40} = 20253.64 \frac{\text{kg}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{msC}} = 943.6069 \cdot 10^{-90}$		$1 \cdot 9 \cdot \frac{M}{LT Q} = 10^{-90} = 0.001059763 \frac{\text{kg}}{\text{msC}}$
$1 \frac{\text{kg}}{\text{ms}^2 \text{C}} = 1.803372 \cdot 10^{-130}$		$1 \cdot 13 \cdot \frac{M}{LT^2 Q} = 10^{-130} = 0.5545169 \frac{\text{kg}}{\text{ms}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{mC}} = 0.02583467 \cdot 10^0$		$1 \frac{MT}{LQ} = 1 = 38.70768 \frac{\text{kg s}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 28.28862 \cdot 10^{-80}$		$1 \cdot 8 \cdot \frac{M}{L^2 Q} = 10^{-80} = 0.03534990 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{sC}} = 0.05406372 \cdot 10^{-120}$		$1 \cdot 12 \cdot \frac{M}{L^2 T Q} = 10^{-120} = 18.49669 \frac{\text{kg}}{\text{m}^2 \text{sC}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.0001033237 \cdot 10^{-160}$		$1 \cdot 16 \cdot \frac{M}{L^2 T^2 Q} = 10^{-160} = 9678.320 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 14801.91 \cdot 10^{-40}$		$1 \cdot 4 \cdot \frac{MT}{L^2 Q} = 10^{-40} = 0.00006755886 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.001620790 \cdot 10^{-110}$		$1 \cdot 11 \cdot \frac{M}{L^3 Q} = 10^{-110} = 616.9833 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{sC}} = 30975.67 \cdot 10^{-160}$		$1 \cdot 16 \cdot \frac{M}{L^3 T Q} = 10^{-160} = 0.00003228340 \frac{\text{kg}}{\text{m}^3 \text{sC}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 59.19907 \cdot 10^{-200}$	(*)	$1 \cdot 20 \cdot \frac{M}{L^3 T^2 Q} = 10^{-200} = 0.01689216 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.8480716 \cdot 10^{-70}$		$1 \cdot 7 \cdot \frac{MT}{L^3 Q} = 10^{-70} = 1.179146 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{C} = 0.01890067 \cdot 10^{20}$	(*)	$1 \cdot 2 \cdot Q = 10^{20} = 52.90818 \text{C}$
$1 \frac{\text{C}}{\text{s}} = 0.00003612196 \cdot 10^{-20}$		$1 \cdot 2 \cdot \frac{Q}{T} = 10^{-20} = 27683.99 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 690.3438 \cdot 10^{-70}$		$1 \cdot 7 \cdot \frac{Q}{T^2} = 10^{-70} = 0.001448554 \frac{\text{C}}{\text{s}^2}$
$1 \text{sC} = 9.889699 \cdot 10^{60}$	(*)	$1 \cdot 6 \cdot TQ = 10^{60} = 0.1011153 \text{sC}$
$1 \text{mC} = 329.8849 \cdot 10^{50}$		$1 \cdot 5 \cdot LQ = 10^{50} = 0.003031361 \text{mC}$
$1 \frac{\text{mC}}{\text{s}} = 0.6304585 \cdot 10^{10}$		$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 1.586147 \frac{\text{mC}}{\text{s}}$
$1 \frac{\text{mC}}{\text{s}^2} = 0.001204899 \cdot 10^{-30}$	(*)	$1 \cdot 3 \cdot \frac{LQ}{T^2} = 10^{-30} = 829.9451 \frac{\text{mC}}{\text{s}^2}$
$1 \text{msC} = 0.00001726109 \cdot 10^{100}$		$1 \cdot 10 \cdot LTQ = 10^{100} = 57933.76 \text{m sC}$
$1 \text{m}^2 \text{C} = 0.0005757681 \cdot 10^{90}$		$1 \cdot 9 \cdot L^2 Q = 10^{90} = 1736.811 \text{m}^2 \text{C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 11003.77 \cdot 10^{40}$	(*)	$1 \cdot 4 \cdot \frac{L^2 Q}{T} = 10^{40} = 0.00009087791 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21.02983 \cdot 10^0$		$1 \cdot \frac{L^2 Q}{T^2} = 1 = 0.04755150 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m}^2 \text{sC} = 0.3012683 \cdot 10^{130}$		$1 \cdot 13 \cdot L^2 T Q = 10^{130} = 3.319300 \text{m}^2 \text{sC}$
$1 \frac{\text{C}}{\text{m}} = 10829.09 \cdot 10^{-20}$		$1 \cdot 2 \cdot \frac{Q}{L} = 10^{-20} = 0.00009234385 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{ms}} = 20.69599 \cdot 10^{-60}$	(*)	$1 \cdot 6 \cdot \frac{Q}{LT} = 10^{-60} = 0.04831855 \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{ms}^2} = 0.03955308 \cdot 10^{-100}$		$1 \cdot 10 \cdot \frac{Q}{LT^2} = 10^{-100} = 25.28248 \frac{\text{C}}{\text{ms}^2}$
$1 \frac{\text{sC}}{\text{m}} = 0.0005666278 \cdot 10^{30}$		$1 \cdot 3 \cdot \frac{TQ}{L} = 10^{30} = 1764.827 \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.6204501 \cdot 10^{-50}$		$1 \cdot 5 \cdot \frac{Q}{L^2} = 10^{-50} = 1.611733 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.001185771 \cdot 10^{-90}$		$1 \cdot 9 \cdot \frac{Q}{L^2 T} = 10^{-90} = 843.3329 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 22661.84 \cdot 10^{-140}$		$1 \cdot 14 \cdot \frac{Q}{L^2 T^2} = 10^{-140} = 0.00004412705 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{sC}}{\text{m}^2} = 324.6480 \cdot 10^{-10}$		$1 \cdot 1 \cdot \frac{TQ}{L^2} = 10^{-10} = 0.003080259 \frac{\text{sC}}{\text{m}^2}$

$1 \frac{C}{m^3} = 0.00003554853 \cdot 10^{-80}$	$1 - 8 \cdot \frac{Q}{L^3} = 10^{-80} = 28130.56 \frac{C}{m^3}$
$1 \frac{C}{m^3 s} = 679.3847 \cdot 10^{-130}$	$1 - 13 \cdot \frac{Q}{L^3 T} = 10^{-130} = 0.001471920 \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s^2} = 1.298404 \cdot 10^{-170}$	$1 - 17 \cdot \frac{Q}{L^3 T^2} = 10^{-170} = 0.7701762 \frac{C}{m^3 s^2}$
$1 \frac{sC}{m^3} = 0.01860063 \cdot 10^{-40} \quad (*)$	$1 - 4 \cdot \frac{TQ}{L^3} = 10^{-40} = 53.76163 \frac{sC}{m^3}$
$1 \text{ kg C} = 0.0003078482 \cdot 10^{30}$	$1 \cdot 3 \cdot MQ = 10^{30} = 3248.355 \text{ kg C}$
$1 \frac{\text{kg C}}{s} = 5883.431 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{MQ}{T} = 10^{-20} = 0.0001699688 \frac{\text{kg C}}{s} \quad (*)$
$1 \frac{\text{kg C}}{s^2} = 11.24410 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{MQ}{T^2} = 10^{-60} = 0.08893551 \frac{\text{kg C}}{s^2}$
$1 \text{ kg s C} = 0.1610803 \cdot 10^{70}$	$1 \cdot 7 \cdot MTQ = 10^{70} = 6.208084 \text{ kg s C}$
$1 \text{ kg m C} = 5.373061 \cdot 10^{60}$	$1 \cdot 6 \cdot MLQ = 10^{60} = 0.1861137 \text{ kg m C}$
$1 \frac{\text{kg m C}}{s} = 0.01026871 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{MLQ}{T} = 10^{20} = 97.38322 \frac{\text{kg m C}}{s}$
$1 \frac{\text{kg m C}}{s^2} = 0.00001962501 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{MLQ}{T^2} = 10^{-20} = 50955.38 \frac{\text{kg m C}}{s^2}$
$1 \text{ kg m s C} = 2811.432 \cdot 10^{100}$	$1 \cdot 10 \cdot MLTQ = 10^{100} = 0.0003556906 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 93779.29 \cdot 10^{90}$	$1 \cdot 10 \cdot ML^2 Q = 10^{100} = 106633.4 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{s} = 179.2260 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{ML^2 Q}{T} = 10^{50} = 0.005579547 \frac{\text{kg m}^2 \text{ C}}{s}$
$1 \frac{\text{kg m}^2 \text{ C}}{s^2} = 0.3425273 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{ML^2 Q}{T^2} = 10^{10} = 2.919476 \frac{\text{kg m}^2 \text{ C}}{s^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.004906963 \cdot 10^{140}$	$1 \cdot 14 \cdot ML^2 TQ = 10^{140} = 203.7920 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{m} = 176.3808 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MQ}{L} = 10^{-10} = 0.005669550 \frac{\text{kg C}}{m}$
$1 \frac{\text{kg C}}{m s} = 0.3370897 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{MQ}{LT} = 10^{-50} = 2.966569 \frac{\text{kg C}}{m s}$
$1 \frac{\text{kg C}}{m s^2} = 0.0006442280 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{MQ}{LT^2} = 10^{-90} = 1552.245 \frac{\text{kg C}}{m s^2}$
$1 \frac{\text{kg s C}}{m} = 92290.56 \cdot 10^{30}$	$1 \cdot 4 \cdot \frac{MTQ}{L} = 10^{40} = 108353.4 \frac{\text{kg s C}}{m}$
$1 \frac{\text{kg C}}{m^2} = 0.01010570 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MQ}{L^2} = 10^{-40} = 98.95410 \frac{\text{kg C}}{m^2}$
$1 \frac{\text{kg C}}{m^2 s} = 0.00001931347 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{MQ}{L^2 T} = 10^{-80} = 51777.33 \frac{\text{kg C}}{m^2 s}$
$1 \frac{\text{kg C}}{m^2 s^2} = 369.1088 \cdot 10^{-130}$	$1 \cdot 13 \cdot \frac{MQ}{L^2 T^2} = 10^{-130} = 0.002709228 \frac{\text{kg C}}{m^2 s^2}$
$1 \frac{\text{kg s C}}{m^2} = 5.287764$	$1 \frac{MTQ}{L^2} = 1 = 0.1891158 \frac{\text{kg s C}}{m^2}$
$1 \frac{\text{kg C}}{m^3} = 5790.033 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{MQ}{L^3} = 10^{-80} = 0.0001727106 \frac{\text{kg C}}{m^3}$
$1 \frac{\text{kg C}}{m^3 s} = 11.06560 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{MQ}{L^3 T} = 10^{-120} = 0.09037012 \frac{\text{kg C}}{m^3 s}$
$1 \frac{\text{kg C}}{m^3 s^2} = 0.02114800 \cdot 10^{-160} \quad (*)$	$1 \cdot 16 \cdot \frac{MQ}{L^3 T^2} = 10^{-160} = 47.28580 \frac{\text{kg C}}{m^3 s^2}$
$1 \frac{\text{kg s C}}{m^3} = 0.0003029611 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{MTQ}{L^3} = 10^{-30} = 3300.753 \frac{\text{kg s C}}{m^3} \quad (*)$
$1 \frac{1}{K} = 39.96674 \cdot 10^{30}$	$1 \cdot 3 \cdot \frac{1}{\Theta} = 10^{30} = 0.02502080 \frac{1}{K}$
$1 \frac{1}{sK} = 0.07638233 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{T\Theta} = 10^{-10} = 13.09203 \frac{1}{sK}$
$1 \frac{1}{s^2 K} = 0.0001459779 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{T^2\Theta} = 10^{-50} = 6850.354 \frac{1}{s^2 K}$
$1 \frac{s}{K} = 20912.44 \cdot 10^{70}$	$1 \cdot 8 \cdot \frac{T}{\Theta} = 10^{80} = 478184.3 \frac{s}{K}$
$1 \frac{m}{K} = 697563.8 \cdot 10^{60}$	$1 \cdot 7 \cdot \frac{L}{\Theta} = 10^{70} = 14335.61 \frac{m}{K}$
$1 \frac{m}{sK} = 1333.147 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{L}{T\Theta} = 10^{20} = 0.0007501048 \frac{m}{sK}$
$1 \frac{m}{s^2 K} = 2.547840 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{T^2\Theta} = 10^{-20} = 0.3924893 \frac{m}{s^2 K}$
$1 \frac{ms}{K} = 0.03649974 \cdot 10^{110} \quad (*)$	$1 \cdot 11 \cdot \frac{LT}{\Theta} = 10^{110} = 27.39745 \frac{ms}{K}$
$1 \frac{m^2}{K^2} = 1.217500 \cdot 10^{100} \quad (*)$	$1 \cdot 10 \cdot \frac{L^2}{\Theta} = 10^{100} = 0.8213549 \frac{m^2}{K}$
$1 \frac{m^2}{sK} = 0.002326822 \cdot 10^{60}$	$1 \cdot 6 \cdot \frac{L^2}{T\Theta} = 10^{60} = 429.7707 \frac{m^2}{sK}$
$1 \frac{m^2}{s^2 K} = 44469.00 \cdot 10^{10} \quad (*)$	$1 \cdot 2 \cdot \frac{L^2}{T^2\Theta} = 10^{20} = 224875.8 \frac{m^2}{s^2 K}$
$1 \frac{m^2 s}{K} = 637.0522 \cdot 10^{140}$	$1 \cdot 14 \cdot \frac{L^2 T}{\Theta} = 10^{140} = 0.001569730 \frac{m^2 s}{K}$
$1 \frac{1}{mK} = 0.002289885 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 436.7032 \frac{1}{mK}$
$1 \frac{1}{msK} = 43763.06 \cdot 10^{-50}$	$1 \cdot 4 \cdot \frac{1}{LT\Theta} = 10^{-40} = 228503.2 \frac{1}{msK}$
$1 \frac{1}{m^2 K} = 83.63765 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{1}{LT^2\Theta} = 10^{-90} = 0.01195634 \frac{1}{ms^2 K}$
$1 \frac{s}{mK} = 1.198173 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{T}{L\Theta} = 10^{40} = 0.8346041 \frac{s}{mK}$
$1 \frac{1}{m^2 K} = 1311.984 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{1}{L^2\Theta} = 10^{-40} = 0.0007622047 \frac{1}{m^2 K}$
$1 \frac{1}{m^2 sK} = 2.507394 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{L^2 T\Theta} = 10^{-80} = 0.3988205 \frac{1}{m^2 sK}$
$1 \frac{1}{m^2 s^2 K} = 0.004791998 \cdot 10^{-120} \quad (*)$	$1 \cdot 12 \cdot \frac{1}{L^2 T^2\Theta} = 10^{-120} = 208.6812 \frac{1}{m^2 s^2 K}$
$1 \frac{s}{m^2 K} = 686490.1 \cdot 10^0$	$1 \cdot 1 \cdot \frac{T}{L^2\Theta} = 10^{10} = 14566.85 \frac{s}{m^2 K}$
$1 \frac{1}{m^3 K} = 0.07516977 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{1}{L^3\Theta} = 10^{-70} = 13.30322 \frac{1}{m^3 K}$
$1 \frac{1}{m^3 sK} = 0.0001436605 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{1}{L^3 T\Theta} = 10^{-110} = 6960.856 \frac{1}{m^3 sK}$

$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 2745.563 \cdot 10^{-160}$	$1 \cdot 16 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-160} = 0.0003642240 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 39.33228 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{T}{L^3 \Theta} = 10^{-30} = 0.02542441 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.6509657 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s} \text{K}} = 0.001244091 \cdot 10^0$	$1 \frac{M}{T \Theta} = 1 = 803.7996 \frac{\text{kg}}{\text{s} \text{K}} \quad (*)$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 23776.41 \cdot 10^{-50}$	$1 \cdot 4 \cdot \frac{M}{T^2 \Theta} = 10^{-40} = 420584.9 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 340.6152 \cdot 10^{80}$	$1 \cdot 8 \cdot \frac{MT}{\Theta} = 10^{80} = 0.002935864 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 11361.70 \cdot 10^{70}$	$1 \cdot 8 \cdot \frac{ML}{\Theta} = 10^{80} = 880150.0 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s} \text{K}} = 21.71388 \cdot 10^{30}$	$1 \cdot 3 \cdot \frac{ML}{T \Theta} = 10^{30} = 0.04605349 \frac{\text{kg m}}{\text{s} \text{K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.04149842 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{ML}{T^2 \Theta} = 10^{-10} = 24.09730 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 0.0005944963 \cdot 10^{120}$	$1 \cdot 12 \cdot \frac{MLT}{\Theta} = 10^{120} = 1682.096 \frac{\text{kg m s}}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 0.01983026 \cdot 10^{110}$	$1 \cdot 11 \cdot \frac{ML^2}{\Theta} = 10^{110} = 50.42797 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{K}} = 378985.5 \cdot 10^{60}$	$1 \cdot 7 \cdot \frac{ML^2}{T \Theta} = 10^{70} = 26386.23 \frac{\text{kg m}^2}{\text{s} \text{K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.2971 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{ML^2}{T^2 \Theta} = 10^{20} = 0.001380649 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 10.37611 \cdot 10^{150}$	$1 \cdot 15 \cdot \frac{ML^2 T}{\Theta} = 10^{150} = 0.09637528 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{m K}} = 372969.2 \cdot 10^0$	$1 \cdot 1 \cdot \frac{M}{L \Theta} = 10^{10} = 26811.87 \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 712.7990 \cdot 10^{-40} \quad (*)$	$1 \cdot 4 \cdot \frac{M}{LT \Theta} = 10^{-40} = 0.001402920 \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 1.362264 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{LT^2 \Theta} = 10^{-80} = 0.7340723 \frac{\text{kg}}{\text{m s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m K}} = 0.01951546 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{MT}{L \Theta} = 10^{50} = 51.24142 \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 21.36918 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{M}{L^2 \Theta} = 10^{-30} = 0.04679638 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.04083964 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M}{L^2 T \Theta} = 10^{-70} = 24.48602 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 780505.6 \cdot 10^{-120}$	$1 \cdot 11 \cdot \frac{M}{L^2 T^2 \Theta} = 10^{-110} = 12812.21 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 11181.33 \cdot 10^{10}$	$1 \cdot 2 \cdot \frac{MT}{L^2 \Theta} = 10^{20} = 894347.6 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.001224342 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{M}{L^3 \Theta} = 10^{-60} = 816.7656 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 23398.97 \cdot 10^{-110}$	$1 \cdot 10 \cdot \frac{M}{L^3 T \Theta} = 10^{-100} = 427369.3 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 44.71887 \cdot 10^{-150}$	$1 \cdot 15 \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-150} = 0.02236192 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.6406318 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{MT}{L^3 \Theta} = 10^{-20} = 1.560959 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{K} = 0.02502080 \cdot 10^{-30}$	$1 \cdot 3 \cdot \Theta = 10^{-30} = 39.96674 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 478184.3 \cdot 10^{-80}$	$1 \cdot 7 \cdot \frac{\Theta}{T} = 10^{-70} = 20912.44 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 913.8806 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{\Theta}{T^2} = 10^{-120} = 0.001094235 \frac{\text{K}}{\text{s}^2}$
$1 \text{s K} = 13.09203 \cdot 10^{10}$	$1 \cdot 1 \cdot T \Theta = 10^{10} = 0.07638233 \text{ s K}$
$1 \text{m K} = 436.7032 \cdot 10^0$	$1 \text{L} \Theta = 1 = 0.002289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 0.8346041 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{L \Theta}{T} = 10^{-40} = 1.198173 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 0.001595051 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{L \Theta}{T^2} = 10^{-80} = 626.9391 \frac{\text{m K}}{\text{s}^2}$
$1 \text{m s K} = 228503.2 \cdot 10^{40}$	$1 \cdot 5 \cdot LT \Theta = 10^{50} = 43763.06 \text{ m s K}$
$1 \text{m}^2 \text{K} = 0.0007622047 \cdot 10^{40}$	$1 \cdot 4 \cdot L^2 \Theta = 10^{40} = 1311.984 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 14566.85 \cdot 10^{-10}$	$1 \frac{L^2 \Theta}{T} = 1 = 686490.1 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 27.83940 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L^2 \Theta}{T^2} = 10^{-50} = 0.03592032 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1 \text{m}^2 \text{s K} = 0.3988205 \cdot 10^{80}$	$1 \cdot 8 \cdot L^2 T \Theta = 10^{80} = 2.507394 \text{ m}^2 \text{ s K}$
$1 \frac{\text{K}}{\text{m}} = 14335.61 \cdot 10^{-70}$	$1 \cdot 6 \cdot \frac{\Theta}{L} = 10^{-60} = 697563.8 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 27.39745 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{\Theta}{LT} = 10^{-110} = 0.03649974 \frac{\text{K}}{\text{m s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.05236056 \cdot 10^{-150}$	$1 \cdot 15 \cdot \frac{\Theta}{LT^2} = 10^{-150} = 19.09834 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 0.0007501048 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{T \Theta}{L} = 10^{-20} = 1333.147 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 0.8213549 \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{\Theta}{L^2} = 10^{-100} = 1.217500 \frac{\text{K}}{\text{m}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.001569730 \cdot 10^{-140}$	$1 \cdot 14 \cdot \frac{\Theta}{L^2 T} = 10^{-140} = 637.0522 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 29999.85 \cdot 10^{-190} \quad (**)$	$1 \cdot 18 \cdot \frac{\Theta}{L^2 T^2} = 10^{-180} = 333335.0 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 429.7707 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{T \Theta}{L^2} = 10^{-60} = 0.002326822 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 470593.3 \cdot 10^{-140}$	$1 \cdot 13 \cdot \frac{\Theta}{L^3} = 10^{-130} = 21249.77 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 899.3729 \cdot 10^{-180} \quad (*)$	$1 \cdot 18 \cdot \frac{\Theta}{L^3 T} = 10^{-180} = 0.001111886 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 1.718834 \cdot 10^{-220}$	$1 \cdot 22 \cdot \frac{\Theta}{L^3 T^2} = 10^{-220} = 0.5817898 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 0.02462360 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{T \Theta}{L^3} = 10^{-90} = 40.61144 \frac{\text{s K}}{\text{m}^3}$

$1 \text{ kg K} = 0.0004075310 \cdot 10^{-20}$	$1 \cdot 2 \cdot M\Theta = 10^{-20} = 2453.801 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 7788.516 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M\Theta}{T} = 10^{-70} = 0.0001283942 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 14.88500 \cdot 10^{-110}$ (*)	$1 \cdot 11 \cdot \frac{M\Theta}{T^2} = 10^{-110} = 0.06718173 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 0.2132389 \cdot 10^{20}$	$1 \cdot 2 \cdot M T \Theta = 10^{20} = 4.689575 \text{ kg s K}$
$1 \text{ kg m K} = 7.112885 \cdot 10^{10}$	$1 \cdot 1 \cdot M L \Theta = 10^{10} = 0.1405899 \text{ kg m K}$ (*)
$1 \frac{\text{kg m K}}{\text{s}} = 0.01359377 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{M L \Theta}{T} = 10^{-30} = 73.56311 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 259796.9 \cdot 10^{-80}$	$1 \cdot 7 \cdot \frac{M L \Theta}{T^2} = 10^{-70} = 38491.60 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3721.788 \cdot 10^{50}$	$1 \cdot 5 \cdot M L T \Theta = 10^{50} = 0.0002686880 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 124145.5 \cdot 10^{40}$	$1 \cdot 5 \cdot M L^2 \Theta = 10^{50} = 80550.65 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 237.2603 \cdot 10^0$	$1 \cdot \frac{M L^2 \Theta}{T} = 1 = 0.004214780 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 0.4534393 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{M L^2 \Theta}{T^2} = 10^{-40} = 2.205367 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 0.006495863 \cdot 10^{90}$	$1 \cdot 9 \cdot M L^2 T \Theta = 10^{90} = 153.9441 \text{ kg m}^2 \text{ s K}$
$1 \frac{\text{kg K}}{\text{m}} = 233.4938 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{M\Theta}{L} = 10^{-60} = 0.004282768 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 0.4462411 \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{M\Theta}{LT} = 10^{-100} = 2.240941 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.0008528323 \cdot 10^{-140}$	$1 \cdot 14 \cdot \frac{M\Theta}{LT^2} = 10^{-140} = 1172.563 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 122174.7 \cdot 10^{-20}$	$1 \cdot 1 \cdot \frac{M T \Theta}{L} = 10^{-10} = 81850.00 \frac{\text{kg s K}}{\text{m}}$ (*)
$1 \frac{\text{kg K}}{\text{m}^2} = 0.01337797 \cdot 10^{-90}$	$1 \cdot 9 \cdot \frac{M\Theta}{L^2} = 10^{-90} = 74.74975 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 255672.7 \cdot 10^{-140}$	$1 \cdot 13 \cdot \frac{M\Theta}{L^2 T} = 10^{-130} = 39112.51 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 488.6281 \cdot 10^{-180}$	$1 \cdot 18 \cdot \frac{M\Theta}{L^2 T^2} = 10^{-180} = 0.002046546 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 6.999969 \cdot 10^{-50}$ (**)	$1 \cdot 5 \cdot \frac{M T \Theta}{L^2} = 10^{-50} = 0.1428578 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 7664.875 \cdot 10^{-130}$	$1 \cdot 13 \cdot \frac{M\Theta}{L^3} = 10^{-130} = 0.0001304653 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 14.64870 \cdot 10^{-170}$	$1 \cdot 17 \cdot \frac{M\Theta}{L^3 T} = 10^{-170} = 0.06826543 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{s}^2} = 0.02799583 \cdot 10^{-210}$ (*)	$1 \cdot 21 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-210} = 35.71961 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.0004010615 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M T \Theta}{L^3} = 10^{-80} = 2493.383 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 1.323805 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{\Theta}{Q} = 10^{-50} = 0.7553982 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.002529986 \cdot 10^{-90}$ (*)	$1 \cdot 9 \cdot \frac{\Theta}{T Q} = 10^{-90} = 395.2591 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 48351.76 \cdot 10^{-140}$	$1 \cdot 14 \cdot \frac{\Theta}{T^2 Q} = 10^{-140} = 0.00002068177 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 692.6756 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{T \Theta}{Q} = 10^{-10} = 0.001443677 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 23105.17 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L \Theta}{Q} = 10^{-20} = 0.00004328035 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 44.15738 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{L \Theta}{T Q} = 10^{-60} = 0.02264627 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.08439126 \cdot 10^{-100}$	$1 \cdot 10 \cdot \frac{L \Theta}{T^2 Q} = 10^{-100} = 11.84957 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.001208969 \cdot 10^{30}$	$1 \cdot 3 \cdot \frac{L T \Theta}{Q} = 10^{30} = 827.1512 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.04032686 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{L^2 \Theta}{Q} = 10^{20} = 24.79737 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.00007707056 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L^2 \Theta}{T Q} = 10^{-20} = 12975.12 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1472.932 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-70} = 0.0006789181 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 21.10087 \cdot 10^{60}$ (*)	$1 \cdot 6 \cdot \frac{L^2 T \Theta}{Q} = 10^{60} = 0.04739142 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.00007584708 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{\Theta}{L Q} = 10^{-80} = 13184.42 \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 1449.549 \cdot 10^{-130}$	$1 \cdot 13 \cdot \frac{\Theta}{L T Q} = 10^{-130} = 0.0006898696 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 2.770302 \cdot 10^{-170}$	$1 \cdot 17 \cdot \frac{\Theta}{L T^2 Q} = 10^{-170} = 0.3609715 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{s K}}{\text{m C}} = 0.03968668 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{T \Theta}{L Q} = 10^{-40} = 25.19737 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 43.45639 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{\Theta}{L^2 Q} = 10^{-120} = 0.02301157 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 0.08305156 \cdot 10^{-160}$	$1 \cdot 16 \cdot \frac{\Theta}{L^2 T Q} = 10^{-160} = 12.04071 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 0.0001587237 \cdot 10^{-200}$	$1 \cdot 20 \cdot \frac{\Theta}{L^2 T^2 Q} = 10^{-200} = 6300.254 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}$ (*)
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 22738.38 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{T \Theta}{L^2 Q} = 10^{-80} = 0.00004397850 \frac{\text{s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 0.002489823 \cdot 10^{-150}$	$1 \cdot 15 \cdot \frac{\Theta}{L^3 Q} = 10^{-150} = 401.6350 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 47584.18 \cdot 10^{-200}$	$1 \cdot 20 \cdot \frac{\Theta}{L^3 T Q} = 10^{-200} = 0.00002101539 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 90.94037 \cdot 10^{-240}$	$1 \cdot 24 \cdot \frac{\Theta}{L^3 T^2 Q} = 10^{-240} = 0.01099622 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$ (*)
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 1.302790 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{T \Theta}{L^3 Q} = 10^{-110} = 0.7675835 \frac{\text{s K}}{\text{m}^3 \text{C}}$

$1 \frac{\text{kg K}}{\text{C}} = 0.02156172 \cdot 10^{-40}$	$1 -4 \frac{M\Theta}{Q} = 10^{-40} = 46.37849 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 0.00004120762 \cdot 10^{-80}$	$1 -8 \frac{M\Theta}{TQ} = 10^{-80} = 24267.36 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 787.5382 \cdot 10^{-130}$	$1 -13 \frac{M\Theta}{T^2 Q} = 10^{-130} = 0.001269780 \frac{\text{kg K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{C}} = 11.28208 \cdot 10^0$	$1 \frac{MT\Theta}{Q} = 1 = 0.08863612 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 376.3298 \cdot 10^{-10}$	$1 -1 \frac{ML\Theta}{Q} = 10^{-10} = 0.002657244 \frac{\text{kg m K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{s C}} = 0.7192216 \cdot 10^{-50}$	$1 -5 \frac{ML\Theta}{TQ} = 10^{-50} = 1.390392 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 0.001374538 \cdot 10^{-90}$	$1 -9 \frac{ML\Theta}{T^2 Q} = 10^{-90} = 727.5171 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg ms K}}{\text{C}} = 0.00001969130 \cdot 10^{40}$	$1 4 \frac{MLT\Theta}{Q} = 10^{40} = 50783.84 \frac{\text{kg ms K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.0006568312 \cdot 10^{30}$	$1 3 \frac{ML^2\Theta}{Q} = 10^{30} = 1522.461 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 12553.01 \cdot 10^{-20}$	$1 -2 \frac{ML^2\Theta}{TQ} = 10^{-20} = 0.00007966217 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 23.99065 \cdot 10^{-60}$ (*)	$1 -6 \frac{ML^2\Theta}{T^2 Q} = 10^{-60} = 0.04168291 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.3436843 \cdot 10^{70}$	$1 7 \frac{ML^2 T\Theta}{Q} = 10^{70} = 2.909647 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 12353.73 \cdot 10^{-80}$	$1 -8 \frac{M\Theta}{LQ} = 10^{-80} = 0.00008094719 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 23.60980 \cdot 10^{-120}$	$1 -12 \frac{M\Theta}{LTQ} = 10^{-120} = 0.04235529 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.04512180 \cdot 10^{-160}$	$1 -16 \frac{M\Theta}{LT^2 Q} = 10^{-160} = 22.16223 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 0.0006464041 \cdot 10^{-30}$	$1 -3 \frac{MT\Theta}{LQ} = 10^{-30} = 1547.020 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.7078040 \cdot 10^{-110}$	$1 -11 \frac{M\Theta}{L^2 Q} = 10^{-110} = 1.412820 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.001352718 \cdot 10^{-150}$	$1 -15 \frac{M\Theta}{L^2 TQ} = 10^{-150} = 739.2526 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 25852.42 \cdot 10^{-200}$	$1 -20 \frac{M\Theta}{L^2 T^2 Q} = 10^{-200} = 0.00003868109 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 370.3556 \cdot 10^{-70}$	$1 -7 \frac{MT\Theta}{L^2 Q} = 10^{-70} = 0.002700108 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$ (*)
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.00004055345 \cdot 10^{-140}$	$1 -14 \frac{M\Theta}{L^3 Q} = 10^{-140} = 24658.81 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 775.0362 \cdot 10^{-190}$	$1 -19 \frac{M\Theta}{L^3 TQ} = 10^{-190} = 0.001290262 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.481208 \cdot 10^{-230}$	$1 -23 \frac{M\Theta}{L^3 T^2 Q} = 10^{-230} = 0.6751246 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.02121943 \cdot 10^{-100}$	$1 -10 \frac{MT\Theta}{L^3 Q} = 10^{-100} = 47.12662 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{CK} = 0.0004729099 \cdot 10^{-10}$ (*)	$1 -1-Q\Theta = 10^{-10} = 2114.568 \text{ CK}$
$1 \frac{\text{CK}}{\text{s}} = 9038.005 \cdot 10^{-60}$ (*)	$1 -6 \frac{Q\Theta}{T} = 10^{-60} = 0.0001106439 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 17.27296 \cdot 10^{-100}$	$1 -10 \frac{Q\Theta}{T^2} = 10^{-100} = 0.05789397 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 0.2474482 \cdot 10^{30}$	$1 3-TQ\Theta = 10^{30} = 4.041250 \text{ s CK}$
$1 \text{m CK} = 8.253984 \cdot 10^{20}$	$1 2-LQ\Theta = 10^{20} = 0.1211536 \text{ m CK}$
$1 \frac{\text{m CK}}{\text{s}} = 0.01577458 \cdot 10^{-20}$	$1 -2 \frac{LQ\Theta}{T} = 10^{-20} = 63.39314 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.00003014754 \cdot 10^{-60}$	$1 -6 \frac{LQ\Theta}{T^2} = 10^{-60} = 33170.20 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m s CK} = 4318.864 \cdot 10^{60}$	$1 6-LTQ\Theta = 10^{60} = 0.0002315424 \text{ m s CK}$
$1 \text{m}^2 \text{CK} = 0.00001440618 \cdot 10^{60}$	$1 6-L^2 Q\Theta = 10^{60} = 69414.66 \text{ m}^2 \text{ CK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 275.3233 \cdot 10^{10}$	$1 -1 \frac{L^2 Q\Theta}{T} = 10^{10} = 0.003632094 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.5261833 \cdot 10^{-30}$	$1 -3 \frac{L^2 Q\Theta}{T^2} = 10^{-30} = 1.900479 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$ (*)
$1 \text{m}^2 \text{s CK} = 0.007537975 \cdot 10^{100}$	$1 10-L^2 TQ\Theta = 10^{100} = 132.6616 \text{ m}^2 \text{ s CK}$
$1 \frac{\text{CK}}{\text{m}} = 270.9526 \cdot 10^{-50}$	$1 -5 \frac{Q\Theta}{L} = 10^{-50} = 0.003690683 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m s}} = 0.5178302 \cdot 10^{-90}$	$1 -9 \frac{Q\Theta}{LT} = 10^{-90} = 1.931135 \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{CK}}{\text{m s}^2} = 0.0009896497 \cdot 10^{-130}$	$1 -13 \frac{Q\Theta}{LT^2} = 10^{-130} = 1010.459 \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{s CK}}{\text{m}} = 0.00001417748 \cdot 10^0$	$1 \frac{TQ\Theta}{L} = 1 = 70534.38 \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.01552416 \cdot 10^{-80}$	$1 -8 \frac{Q\Theta}{L^2} = 10^{-80} = 64.41573 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.00002966895 \cdot 10^{-120}$	$1 -12 \frac{Q\Theta}{L^2 T} = 10^{-120} = 33705.27 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 567.0173 \cdot 10^{-170}$	$1 -17 \frac{Q\Theta}{L^2 T^2} = 10^{-170} = 0.001763615 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 8.122953 \cdot 10^{-40}$	$1 -4 \frac{TQ\Theta}{L^2} = 10^{-40} = 0.1231079 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 8894.528 \cdot 10^{-120}$	$1 -12 \frac{Q\Theta}{L^3} = 10^{-120} = 0.0001124287 \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 16.99875 \cdot 10^{-160}$ (*)	$1 -16 \frac{Q\Theta}{L^3 T} = 10^{-160} = 0.05882785 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.03248711 \cdot 10^{-200}$	$1 -20 \frac{Q\Theta}{L^3 T^2} = 10^{-200} = 30.78144 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$

$$\begin{aligned}
1 \frac{sCK}{m^3} &= 0.0004654026 \cdot 10^{-70} \\
1 \text{kg CK} &= 77026.08 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{s} &= 147.2082 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{s^2} &= 0.2813365 \cdot 10^{-90} \\
1 \text{kg s CK} &= 0.004030359 \cdot 10^{40} \\
1 \text{kg m CK} &= 0.1344383 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{s} &= 0.0002569314 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{s^2} &= 4910.336 \cdot 10^{-60} \\
1 \text{kg m s CK} &= 70.34429 \cdot 10^{70} \\
1 \text{kg m}^2 \text{CK} &= 2346.433 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{s} &= 4.484379 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{s^2} &= 0.008570307 \cdot 10^{-20} \\
1 \text{kg m}^2 \text{s CK} &= 0.0001227762 \cdot 10^{110} \\
1 \frac{\text{kg CK}}{m} &= 4.413190 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{ms} &= 0.008434255 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{ms^2} &= 0.00001611910 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{m^2} &= 2309.184 \cdot 10^0 \\
1 \frac{\text{kg CK}}{m^2} &= 0.0002528526 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{m^2 s} &= 4832.385 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{m^2 s^2} &= 9.235399 \cdot 10^{-160} \quad (*) \\
1 \frac{\text{kg s CK}}{m^2} &= 0.1323041 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{m^3} &= 144.8713 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{m^3 s} &= 0.2768703 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{m^3 s^2} &= 0.0005291399 \cdot 10^{-190} \quad (*) \\
1 \frac{\text{kg s CK}}{m^3} &= 75803.31 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7 \cdot \frac{TQ\Theta}{L^3} &= 10^{-70} = 2148.677 \frac{sCK}{m^3} \\
1 MQ\Theta &= 1 = 129826.2 \text{ kg CK} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{T} &= 10^{-50} = 0.006793101 \frac{\text{kg CK}}{s} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{T^2} &= 10^{-90} = 3.554463 \frac{\text{kg CK}}{s^2} \\
1 \cdot 4 \cdot MTQ\Theta &= 10^{40} = 248.1169 \text{ kg s CK} \\
1 \cdot 3 \cdot MLQ\Theta &= 10^{30} = 7.438357 \text{ kg m CK} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 3892.090 \frac{\text{kg m CK}}{s} \\
1 \cdot 6 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-60} = 0.0002036520 \frac{\text{kg m CK}}{s^2} \\
1 \cdot 7 \cdot MLTQ\Theta &= 10^{70} = 0.01421579 \text{ kg m s CK} \\
1 \cdot 6 \cdot ML^2Q\Theta &= 10^{60} = 0.0004261788 \text{ kg m}^2 \text{ CK} \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T} &= 10^{20} = 0.2229963 \frac{\text{kg m}^2 \text{ CK}}{s} \quad (*) \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 116.6819 \frac{\text{kg m}^2 \text{ CK}}{s^2} \\
1 \cdot 11 \cdot ML^2TQ\Theta &= 10^{110} = 8144.904 \text{ kg m}^2 \text{ s CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{L} &= 10^{-40} = 0.2265935 \frac{\text{kg CK}}{m} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{LT} &= 10^{-80} = 118.5641 \frac{\text{kg CK}}{ms} \\
1 \cdot 12 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-120} = 62038.19 \frac{\text{kg CK}}{m^2} \\
1 \cdot \frac{MTQ\Theta}{L} &= 1 = 0.0004330534 \frac{\text{kg s CK}}{m^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{L^2} &= 10^{-70} = 3954.873 \frac{\text{kg CK}}{m^2} \\
1 \cdot 12 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-120} = 0.0002069371 \frac{\text{kg CK}}{m^2 s} \\
1 \cdot 16 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-160} = 0.1082790 \frac{\text{kg CK}}{m^2 s^2} \\
1 \cdot 3 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-30} = 7.558344 \frac{\text{kg s CK}}{m^2} \\
1 \cdot 11 \cdot \frac{MQ\Theta}{L^3} &= 10^{-110} = 0.006902680 \frac{\text{kg CK}}{m^3} \\
1 \cdot 15 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-150} = 3.611799 \frac{\text{kg CK}}{m^3 s} \quad (*) \\
1 \cdot 19 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-190} = 1889.859 \frac{\text{kg CK}}{m^3 s^2} \\
1 \cdot 6 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-60} = 131920.4 \frac{\text{kg s CK}}{m^3}
\end{aligned}$$

8.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 2.724314 \cdot 10^{-19} \\
\text{Electron mass} &= 1.483708 \cdot 10^{-22} \\
\text{Elementary charge} &= 3.028221 \cdot 10^{-1} \\
\text{\AA}^{16} &= 1.745361 \cdot 10^{24} \\
\text{Bohr radius}^{17} &= 9.236051 \cdot 10^{23} \\
\text{Fine structure constant}^{18} &= 7.297353 \cdot 10^{-3} \\
\text{Rydberg Energy}^{19} &= 3.950472 \cdot 10^{-27} \\
|\psi_{100}(0)|^2^{20} &= 4.040091 \cdot 10^{-73} \quad (*) \\
eV &= 2.903544 \cdot 10^{-28} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 1.003582 \cdot 10^{28} \quad (*) \\
k_{\text{yellow}}^{22} &= 6.260757 \cdot 10^{-28} \\
k_{\text{X-Ray}}^{23} &= 3.415198 \cdot 10^{-17}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1.8 \cdot M &= 10^{-18} = 3.670649 m_p \\
1 \cdot 2.1 \cdot M &= 10^{-21} = 6.739872 m_e \\
1 Q &= 1 = 3.302269 e \\
1 \cdot 2.5 \cdot L &= 10^{25} = 5.729475 \text{\AA} \\
1 \cdot 2.4 \cdot L &= 10^{24} = 1.082714 a_0 \\
1 \cdot .2 &= 10^{-2} = 1.370360 \alpha \\
1 \cdot 2.6 \cdot \frac{ML^2}{T^2} &= 10^{-26} = 2.531343 Ry \\
1 \cdot 7.2 \cdot \frac{1}{L^3} &= 10^{-72} = 2.475192 \rho_{\max} \\
1 \cdot 2.7 \cdot \frac{ML^2}{T^2} &= 10^{-27} = 3.444067 \text{eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \cdot 2.9 \cdot L &= 10^{29} = 9.964304 \cdot \lambda_{\text{yellow}} \\
1 \cdot 2.7 \cdot \frac{1}{L} &= 10^{-27} = 1.597251 \cdot k_{\text{yellow}} \\
1 \cdot 1.6 \cdot \frac{1}{L} &= 10^{-16} = 2.928088 \cdot k_{\text{X-Ray}}
\end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/10 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\bar{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

Earth g = $1.018248 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{ML}{T^2} = 10^{-41} = 9.820793 \cdot \text{Earth g}$
cm = $1.745361 \cdot 10^{32}$	$1 \cdot 3 \cdot 3 \cdot L = 10^{33} = 5.729475 \text{ cm}$
min = $3.139476 \cdot 10^{44}$	$1 \cdot 4 \cdot 5 \cdot T = 10^{45} = 3.185245 \text{ min}$
hour = $1.883685 \cdot 10^{46}$	$1 \cdot 4 \cdot 7 \cdot T = 10^{47} = 5.308742 \text{ h}$
Liter = $5.316864 \cdot 10^{99}$	$1 \cdot 10 \cdot L^3 = 10^{100} = 1.880808 l$
Area of a soccer field = $2.175047 \cdot 10^{72}$	$1 \cdot 7 \cdot 3 \cdot L^2 = 10^{73} = 4.597603 A$
100 m^2 ²⁴ = $3.046284 \cdot 10^{70}$	$1 \cdot 7 \cdot 1 \cdot L^2 = 10^{71} = 3.282688 \cdot 100 \text{ m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1 \cdot .9 \cdot \frac{L}{T} = 10^{-9} = 1.079253 \text{ km/h}$
mi/h = $1.491165 \cdot 10^{-9}$	$1 \cdot .8 \cdot \frac{L}{T} = 10^{-8} = 6.706166 \text{ mi/h}$
inch ²⁵ = $4.433216 \cdot 10^{32}$	$1 \cdot 3 \cdot 3 \cdot L = 10^{33} = 2.255699 \text{ in } (*)$
mile = $2.808809 \cdot 10^{37}$	$1 \cdot 3 \cdot 8 \cdot L = 10^{38} = 3.560228 \text{ mi}$
pound = $7.387970 \cdot 10^7$	$1 \cdot .8 \cdot M = 10^8 = 1.353552 \text{ pound}$
horsepower = $2.582713 \cdot 10^{-49}$	$1 \cdot 4 \cdot 8 \cdot \frac{ML^2}{T^3} = 10^{-48} = 3.871897 \text{ horsepower}$
kcal = $7.587526 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{ML^2}{T^2} = 10^{-5} = 1.317953 \text{ kcal}$
kWh = $6.524098 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{ML^2}{T^2} = 10^{-2} = 1.532779 \text{ kWh}$
Household electric field = $4.219499 \cdot 10^{-61}$ (*)	$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 2.369950 E_H \text{ (*)}$
Earth magnetic field = $7.905285 \cdot 10^{-58}$	$1 \cdot 5 \cdot 7 \cdot \frac{M}{TQ} = 10^{-57} = 1.264977 B_E$
Height of an average man ²⁶ = $3.089288 \cdot 10^{34}$	$1 \cdot 3 \cdot 5 \cdot L = 10^{35} = 3.236991 \bar{h} \text{ (*)}$
Mass of an average man = $1.140138 \cdot 10^{10}$	$1 \cdot 1 \cdot M = 10^{11} = 8.770868 \bar{m}$
Age of the Universe = $3.467530 \cdot 10^{57}$	$1 \cdot 5 \cdot 8 \cdot T = 10^{58} = 2.883897 t_U$
Size of the observable Universe = $1.535917 \cdot 10^{61}$	$1 \cdot 6 \cdot 2 \cdot L = 10^{62} = 6.510767 l_U$
Average density of the Universe = $3.032767 \cdot 10^{-127}$	$1 \cdot 12 \cdot 6 \cdot \frac{M}{L^3} = 10^{-126} = 3.297319 \rho_U$
Earth mass = $9.727005 \cdot 10^{32}$ (*)	$1 \cdot 3 \cdot 3 \cdot M = 10^{33} = 1.028066 m_E$
Sun mass ²⁷ = $3.239490 \cdot 10^{38}$	$1 \cdot 3 \cdot 9 \cdot M = 10^{39} = 3.086905 m_S$
Year = $1.651205 \cdot 10^{50}$	$1 \cdot 5 \cdot 1 \cdot T = 10^{51} = 6.056184 \text{ y}$
Speed of Light = 1.000000 (***)	$1 \cdot \frac{L}{T} = 1 = 1.000000 c \text{ (***)}$
Parsec = $5.385659 \cdot 10^{50}$	$1 \cdot 5 \cdot 1 \cdot L = 10^{51} = 1.856783 \text{ pc}$
Astronomical unit = $2.611022 \cdot 10^{45}$	$1 \cdot 4 \cdot 6 \cdot L = 10^{46} = 3.829917 \text{ au } (*)$
Earth radius = $1.111969 \cdot 10^{41}$	$1 \cdot 4 \cdot 2 \cdot L = 10^{42} = 8.993054 r_E \text{ (*)}$
Distance Earth-Moon = $6.709166 \cdot 10^{42}$	$1 \cdot 4 \cdot 3 \cdot L = 10^{43} = 1.490498 d_M$
Momentum of someone walking = $7.090048 \cdot 10^2$ (*)	$1 \cdot 3 \cdot \frac{ML}{T} = 10^3 = 1.410428 p$
Stefan-Boltzmann constant ²⁸ = $1.644934 \cdot 10^{-1}$	$1 \cdot \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
mol = $6.022141 \cdot 10^{23}$	$1 \cdot 2 \cdot 4 \cdot = 10^{24} = 1.660539 \text{ mol}$
Standard temperature ²⁹ = $6.834432 \cdot 10^{-30}$	$1 \cdot 2 \cdot 9 \cdot \Theta = 10^{-29} = 1.463179 T_0$
Room - standard temperature ³⁰ = $5.004161 \cdot 10^{-31}$ (*)	$1 \cdot 3 \cdot \Theta = 10^{-30} = 1.998337 \Theta_R \text{ (*)}$
atm = $3.453656 \cdot 10^{-107}$	$1 \cdot 10 \cdot 6 \cdot \frac{M}{LT^2} = 10^{-106} = 2.895483 \text{ atm}$
$c_s = 1.144125 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{L}{T} = 10^{-5} = 8.740305 \cdot c_s$
$\mu_0 = 1.000000 \text{ (***)}$	$1 \cdot \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \text{ (***)}$
$G = 7.957747 \cdot 10^{-2}$	$1 \cdot .1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 1.256637 \cdot G$

²⁴Size of a home²⁵36 in = 1 yd = 3 ft²⁶in developed countries²⁷The Schwarzschild radius of a mass M is $2GM$ ²⁸ $\sigma = \frac{\pi^2}{60}$ ²⁹0°C measured from absolute zero³⁰20 °C

Extensive list of SI units

$1 = 1.000000 \quad (***)$	$1 = 1 = 1.000000 \quad (***)$
$1\frac{1}{s} = 1.911147 \cdot 10^{-43}$	$1 - 4.2 - \frac{1}{T} = 10^{-42} = 5.232460 \frac{1}{s}$
$1\frac{1}{s^2} = 3.652483 \cdot 10^{-86}$	$1 - 8.5 - \frac{1}{T^2} = 10^{-85} = 2.737863 \frac{1}{s^2}$
$1 s = 5.232460 \cdot 10^{42}$	$1 4.3 - T = 10^{43} = 1.911147 s$
$1 m = 1.745361 \cdot 10^{34}$	$1 3.5 - L = 10^{35} = 5.729475 m$
$1\frac{m}{s} = 3.335641 \cdot 10^{-9}$	$1 - 8. - \frac{L}{T} = 10^{-8} = 2.997925 \frac{m}{s} \quad (*)$
$1\frac{m}{s^2} = 6.374901 \cdot 10^{-52}$	$1 - 5.1 - \frac{L}{T^2} = 10^{-51} = 1.568652 \frac{m}{s^2}$
$1 m s = 9.132529 \cdot 10^{76}$	$1 7.7 - LT = 10^{77} = 1.094987 m s$
$1 m^2 = 3.046284 \cdot 10^{68}$	$1 6.9 - L^2 = 10^{69} = 3.282688 m^2$
$1\frac{m^2}{s} = 5.821896 \cdot 10^{25}$	$1 2.6 - \frac{L^2}{T} = 10^{26} = 1.717653 \frac{m^2}{s}$
$1\frac{m^2}{s^2} = 1.112650 \cdot 10^{-17}$	$1 - 1.6 - \frac{L^2}{T^2} = 10^{-16} = 8.987552 \frac{m^2}{s^2}$
$1 m^2 s = 1.593956 \cdot 10^{111}$	$1 11.2 - L^2 T = 10^{112} = 6.273700 m^2 s \quad (*)$
$1\frac{1}{m} = 5.729475 \cdot 10^{-35}$	$1 - 3.4 - \frac{1}{L} = 10^{-34} = 1.745361 \frac{1}{m}$
$1\frac{1}{ms} = 1.094987 \cdot 10^{-77}$	$1 - 7.6 - \frac{1}{LT} = 10^{-76} = 9.132529 \frac{1}{m s}$
$1\frac{1}{ms^2} = 2.092681 \cdot 10^{-120}$	$1 - 11.9 - \frac{1}{LT^2} = 10^{-119} = 4.778559 \frac{1}{m s^2}$
$1\frac{s}{m} = 2.997925 \cdot 10^8 \quad (*)$	$1 .9 - \frac{T}{L} = 10^9 = 3.335641 \frac{s}{m}$
$1\frac{1}{m^2} = 3.282688 \cdot 10^{-69}$	$1 - 6.8 - \frac{1}{L^2} = 10^{-68} = 3.046284 \frac{1}{m^2}$
$1\frac{1}{m^2 s} = 6.273700 \cdot 10^{-112} \quad (*)$	$1 - 11.1 - \frac{1}{L^2 T} = 10^{-111} = 1.593956 \frac{1}{m^2 s}$
$1\frac{1}{m^2 s^2} = 1.198996 \cdot 10^{-154} \quad (*)$	$1 - 15.3 - \frac{1}{L^2 T^2} = 10^{-153} = 8.340309 \frac{1}{m^2 s^2}$
$1\frac{s}{m^2} = 1.717653 \cdot 10^{-26}$	$1 - 2.5 - \frac{T}{L^2} = 10^{-25} = 5.821896 \frac{s}{m^2}$
$1\frac{1}{m^3} = 1.880808 \cdot 10^{-103}$	$1 - 10.2 - \frac{1}{L^3} = 10^{-102} = 5.316864 \frac{1}{m^3}$
$1\frac{1}{m^3 s} = 3.594501 \cdot 10^{-146}$	$1 - 14.5 - \frac{1}{L^3 T} = 10^{-145} = 2.782028 \frac{1}{m^3 s}$
$1\frac{1}{m^3 s^2} = 6.869620 \cdot 10^{-189}$	$1 - 18.8 - \frac{1}{L^3 T^2} = 10^{-188} = 1.455685 \frac{1}{m^3 s^2}$
$1\frac{s}{m^3} = 9.841252 \cdot 10^{-61}$	$1 - 6 - \frac{T}{L^3} = 10^{-60} = 1.016131 \frac{s}{m^3}$
$1 kg = 1.628769 \cdot 10^8$	$1 .9 - M = 10^9 = 6.139608 kg$
$1\frac{kg}{s} = 3.112816 \cdot 10^{-35}$	$1 - 3.4 - \frac{M}{T} = 10^{-34} = 3.212525 \frac{kg}{s}$
$1\frac{kg}{s^2} = 5.949050 \cdot 10^{-78}$	$1 - 7.7 - \frac{M}{T^2} = 10^{-77} = 1.680941 \frac{kg}{s^2}$
$1 kg s = 8.522465 \cdot 10^{50}$	$1 5.1 - MT = 10^{51} = 1.173369 kg s$
$1 kg m = 2.842788 \cdot 10^{42}$	$1 4.3 - ML = 10^{43} = 3.517673 kg m$
$1\frac{kg m}{s} = 5.432987 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 1.840608 \frac{kg m}{s}$
$1\frac{kg m}{s^2} = 1.038324 \cdot 10^{-43}$	$1 - 4.2 - \frac{ML}{T^2} = 10^{-42} = 9.630908 \frac{kg m}{s^2}$
$1 kg m s = 1.487478 \cdot 10^{85}$	$1 8.6 - MLT = 10^{86} = 6.722790 kg m s$
$1 kg m^2 = 4.961691 \cdot 10^{76}$	$1 7.7 - ML^2 = 10^{77} = 2.015442 kg m^2$
$1\frac{kg m^2}{s} = 9.482522 \cdot 10^{33}$	$1 3.4 - \frac{ML^2}{T} = 10^{34} = 1.054572 \frac{kg m^2}{s}$
$1\frac{kg m^2}{s^2} = 1.812249 \cdot 10^{-9}$	$1 - 8 - \frac{ML^2}{T^2} = 10^{-8} = 5.518004 \frac{kg m^2}{s^2} \quad (*)$
$1 kg m^2 s = 2.596185 \cdot 10^{119}$	$1 12 - ML^2 T = 10^{120} = 3.851806 kg m^2 s$
$1\frac{kg}{m} = 9.331988 \cdot 10^{-27}$	$1 - 2.6 - \frac{M}{L} = 10^{-26} = 1.071583 \frac{kg}{m}$
$1\frac{kg}{ms} = 1.783480 \cdot 10^{-69}$	$1 - 6.8 - \frac{M}{LT} = 10^{-68} = 5.607015 \frac{kg}{m s}$
$1\frac{kg}{ms^2} = 3.408493 \cdot 10^{-112}$	$1 - 11.1 - \frac{M}{LT^2} = 10^{-111} = 2.933848 \frac{kg}{m s^2}$
$1\frac{kg s}{m} = 4.882925 \cdot 10^{16}$	$1 1.7 - \frac{MT}{L} = 10^{17} = 2.047953 \frac{kg s}{m}$
$1\frac{kg}{m^2} = 5.346739 \cdot 10^{-61}$	$1 - 6 - \frac{M}{L^2} = 10^{-60} = 1.870299 \frac{kg}{m^2} \quad (*)$
$1\frac{kg}{m^2 s} = 1.021841 \cdot 10^{-103}$	$1 - 10.2 - \frac{M}{L^2 T} = 10^{-102} = 9.786263 \frac{kg}{m^2 s}$
$1\frac{kg}{m^2 s^2} = 1.952888 \cdot 10^{-146}$	$1 - 14.5 - \frac{M}{L^2 T^2} = 10^{-145} = 5.120623 \frac{kg}{m^2 s^2}$
$1\frac{kg s}{m^2} = 2.797660 \cdot 10^{-18}$	$1 - 1.7 - \frac{MT}{L^2} = 10^{-17} = 3.574416 \frac{kg s}{m^2}$
$1\frac{kg}{m^3} = 3.063401 \cdot 10^{-95}$	$1 - 9.4 - \frac{M}{L^3} = 10^{-94} = 3.264346 \frac{kg}{m^3}$
$1\frac{kg}{m^3 s} = 5.854610 \cdot 10^{-138}$	$1 - 13.7 - \frac{M}{L^3 T} = 10^{-137} = 1.708056 \frac{kg}{m^3 s}$
$1\frac{kg}{m^3 s^2} = 1.118902 \cdot 10^{-180}$	$1 - 17.9 - \frac{M}{L^3 T^2} = 10^{-179} = 8.937333 \frac{kg}{m^3 s^2}$
$1\frac{kg s}{m^3} = 1.602912 \cdot 10^{-52}$	$1 - 5.1 - \frac{MT}{L^3} = 10^{-51} = 6.238645 \frac{kg s}{m^3}$
$1\frac{1}{C} = 5.290818 \cdot 10^{-19}$	$1 - 1.8 - \frac{1}{Q} = 10^{-18} = 1.890067 \frac{1}{C} \quad (*)$

$1 \frac{1}{\text{sC}} = 1.011153 \cdot 10^{-61}$	$1 - 6 - \frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{\text{sC}}$ (*)
$1 \frac{1}{\text{s}^2\text{C}} = 1.932462 \cdot 10^{-104}$	$1 - 10.3 - \frac{1}{T^2Q} = 10^{-103} = 5.174745 \frac{1}{\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 2.768399 \cdot 10^{24}$ (*)	$1 - 2.5 - \frac{T}{Q} = 10^{25} = 3.612196 \frac{\text{s}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 9.234385 \cdot 10^{15}$	$1 - 1.6 - \frac{L}{Q} = 10^{16} = 1.082909 \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{sC}} = 1.764827 \cdot 10^{-27}$	$1 - 2.6 - \frac{L}{TQ} = 10^{-26} = 5.666278 \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{s}^2\text{C}} = 3.372844 \cdot 10^{-70}$	$1 - 6.9 - \frac{L}{T^2Q} = 10^{-69} = 2.964857 \frac{\text{m}}{\text{s}^2\text{C}}$
$1 \frac{\text{ms}}{\text{C}} = 4.831855 \cdot 10^{58}$	$1 - 5.9 - \frac{LT}{Q^2} = 10^{59} = 2.069599 \frac{\text{ms}}{\text{C}}$ (*)
$1 \frac{\text{m}^2}{\text{C}} = 1.611733 \cdot 10^{50}$	$1 - 5.1 - \frac{L^2}{Q} = 10^{51} = 6.204501 \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{sC}} = 3.080259 \cdot 10^7$	$1 - 8 - \frac{L^2}{TQ} = 10^8 = 3.246480 \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{C}} = 5.886829 \cdot 10^{-36}$	$1 - 3.5 - \frac{L^2}{T^2Q} = 10^{-35} = 1.698708 \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2\text{s}}{\text{C}} = 8.433329 \cdot 10^{92}$	$1 - 9.3 - \frac{L^2T}{Q} = 10^{93} = 1.185771 \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \frac{1}{\text{mC}} = 3.031361 \cdot 10^{-53}$	$1 - 5.2 - \frac{1}{LQ} = 10^{-52} = 3.298849 \frac{1}{\text{mC}}$
$1 \frac{1}{\text{msC}} = 5.793376 \cdot 10^{-96}$	$1 - 9.5 - \frac{1}{LTQ} = 10^{-95} = 1.726109 \frac{1}{\text{msC}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 1.107199 \cdot 10^{-138}$ (*)	$1 - 13.7 - \frac{1}{LT^2Q} = 10^{-137} = 9.031797 \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{\text{s}}{\text{mC}} = 1.586147 \cdot 10^{-10}$	$1 - .9 - \frac{T}{LQ} = 10^{-9} = 6.304585 \frac{\text{s}}{\text{mC}}$
$1 \frac{1}{\text{m}^2\text{C}} = 1.736811 \cdot 10^{-87}$	$1 - 8.6 - \frac{1}{L^2Q} = 10^{-86} = 5.757681 \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{sC}} = 3.319300 \cdot 10^{-130}$ (*)	$1 - 12.9 - \frac{1}{L^2TQ} = 10^{-129} = 3.012683 \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 6.343671 \cdot 10^{-173}$	$1 - 17.2 - \frac{1}{L^2T^2Q} = 10^{-172} = 1.576374 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{m}^2\text{C}} = 9.087791 \cdot 10^{-45}$	$1 - 4.4 - \frac{T}{L^2Q} = 10^{-44} = 1.100377 \frac{\text{s}}{\text{m}^2\text{C}}$ (*)
$1 \frac{1}{\text{m}^3\text{C}} = 9.951012 \cdot 10^{-122}$	$1 - 12.1 - \frac{1}{L^3Q} = 10^{-121} = 1.004923 \frac{1}{\text{m}^3\text{C}}$ (*)
$1 \frac{1}{\text{m}^3\text{sC}} = 1.901785 \cdot 10^{-164}$	$1 - 16.3 - \frac{1}{L^3TQ} = 10^{-163} = 5.258218 \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 3.634591 \cdot 10^{-207}$	$1 - 20.6 - \frac{1}{L^3T^2Q} = 10^{-206} = 2.751342 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{s}}{\text{m}^3\text{C}} = 5.206827 \cdot 10^{-79}$	$1 - 7.8 - \frac{T}{L^3Q} = 10^{-78} = 1.920555 \frac{\text{s}}{\text{m}^3\text{C}}$
<hr/>	<hr/>
$1 \frac{\text{kg}}{\text{C}} = 8.617517 \cdot 10^{-11}$	$1 - 1 - \frac{M}{Q} = 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{sC}} = 1.646934 \cdot 10^{-53}$	$1 - 5.2 - \frac{M}{TQ} = 10^{-52} = 6.071888 \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{s}^2\text{C}} = 3.147534 \cdot 10^{-96}$	$1 - 9.5 - \frac{M}{T^2Q} = 10^{-95} = 3.177091 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 4.509081 \cdot 10^{32}$	$1 - 3.3 - \frac{MT}{Q} = 10^{33} = 2.217747 \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 1.504068 \cdot 10^{24}$	$1 - 2.5 - \frac{ML}{Q} = 10^{25} = 6.648638 \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{sC}} = 2.874494 \cdot 10^{-19}$	$1 - 1.8 - \frac{ML}{TQ} = 10^{-18} = 3.478873 \frac{\text{kg m}}{\text{sC}}$
$1 \frac{\text{kg m}}{\text{s}^2\text{C}} = 5.493582 \cdot 10^{-62}$	$1 - 6.1 - \frac{ML}{T^2Q} = 10^{-61} = 1.820306 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 7.869973 \cdot 10^{66}$ (*)	$1 - 6.7 - \frac{MLT}{Q} = 10^{67} = 1.270652 \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 2.625140 \cdot 10^{58}$	$1 - 5.9 - \frac{ML^2}{Q} = 10^{59} = 3.809320 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{sC}} = 5.017029 \cdot 10^{15}$	$1 - 1.6 - \frac{ML^2}{TQ} = 10^{16} = 1.993211 \frac{\text{kg m}^2}{\text{sC}}$ (*)
$1 \frac{\text{kg m}^2}{\text{s}^2\text{C}} = 9.588281 \cdot 10^{-28}$	$1 - 2.7 - \frac{ML^2}{T^2Q} = 10^{-27} = 1.042940 \frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{kg m}^2\text{s}}{\text{C}} = 1.373594 \cdot 10^{101}$	$1 - 10.2 - \frac{ML^2T}{Q} = 10^{102} = 7.280171 \frac{\text{kg m}^2\text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{mC}} = 4.937385 \cdot 10^{-45}$	$1 - 4.4 - \frac{M}{LQ} = 10^{-44} = 2.025364 \frac{\text{kg}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{msC}} = 9.436069 \cdot 10^{-88}$	$1 - 8.7 - \frac{M}{LTQ} = 10^{-87} = 1.059763 \frac{\text{kg}}{\text{msC}}$
$1 \frac{\text{kg}}{\text{m s}^2\text{C}} = 1.803372 \cdot 10^{-130}$	$1 - 12.9 - \frac{M}{LT^2Q} = 10^{-129} = 5.545169 \frac{\text{kg}}{\text{m s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{mC}} = 2.583467 \cdot 10^{-2}$	$1 - 1 - \frac{MT}{LQ} = 10^{-1} = 3.870768 \frac{\text{kg s}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{C}} = 2.828862 \cdot 10^{-79}$	$1 - 7.8 - \frac{M}{L^2Q} = 10^{-78} = 3.534990 \frac{\text{kg}}{\text{m}^2\text{C}}$ (*)
$1 \frac{\text{kg}}{\text{m}^2\text{sC}} = 5.406372 \cdot 10^{-122}$	$1 - 12.1 - \frac{M}{L^2TQ} = 10^{-121} = 1.849669 \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.033237 \cdot 10^{-164}$	$1 - 16.3 - \frac{M}{L^2T^2Q} = 10^{-163} = 9.678320 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2\text{C}} = 1.480191 \cdot 10^{-36}$	$1 - 3.5 - \frac{MT}{L^2Q} = 10^{-35} = 6.755886 \frac{\text{kg s}}{\text{m}^2\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{C}} = 1.620790 \cdot 10^{-113}$	$1 - 11.2 - \frac{M}{L^3Q} = 10^{-112} = 6.169833 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sC}} = 3.097567 \cdot 10^{-156}$	$1 - 15.5 - \frac{M}{L^3TQ} = 10^{-155} = 3.228340 \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 5.919907 \cdot 10^{-199}$ (*)	$1 - 19.8 - \frac{M}{L^3T^2Q} = 10^{-198} = 1.689216 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3\text{C}} = 8.480716 \cdot 10^{-71}$	$1 - 7 - \frac{MT}{L^3Q} = 10^{-70} = 1.179146 \frac{\text{kg s}}{\text{m}^3\text{C}}$

$1 \text{ C} = 1.890067 \cdot 10^{18}$	(*)	$1 \cdot 1.9 \cdot Q = 10^{19} = 5.290818 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 3.612196 \cdot 10^{-25}$		$1 \cdot -2.4 \cdot \frac{Q}{T} = 10^{-24} = 2.768399 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 6.903438 \cdot 10^{-68}$		$1 \cdot -6.7 \cdot \frac{Q}{T^2} = 10^{-67} = 1.448554 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 9.889699 \cdot 10^{60}$	(*)	$1 \cdot 6.1 \cdot TQ = 10^{61} = 1.011153 \text{ s C}$
$1 \text{ m C} = 3.298849 \cdot 10^{52}$		$1 \cdot 5.3 \cdot LQ = 10^{53} = 3.031361 \text{ m C}$
$1 \frac{\text{m C}}{\text{s}} = 6.304585 \cdot 10^9$		$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 1.586147 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-33}$	(*)	$1 \cdot -3.2 \cdot \frac{LQ}{T^2} = 10^{-32} = 8.299451 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 1.726109 \cdot 10^{95}$		$1 \cdot 9.6 \cdot LTQ = 10^{96} = 5.793376 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 5.757681 \cdot 10^{86}$		$1 \cdot 8.7 \cdot L^2 Q = 10^{87} = 1.736811 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 1.100377 \cdot 10^{44}$	(*)	$1 \cdot 4.5 \cdot \frac{L^2 Q}{T} = 10^{45} = 9.087791 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 2.102983 \cdot 10^1$		$1 \cdot 2 \cdot \frac{L^2 Q}{T^2} = 10^2 = 4.755150 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 3.012683 \cdot 10^{129}$		$1 \cdot 13 \cdot L^2 TQ = 10^{130} = 3.319300 \text{ m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-16}$		$1 \cdot -1.5 \cdot \frac{Q}{L} = 10^{-15} = 9.234385 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 2.069599 \cdot 10^{-59}$	(*)	$1 \cdot -5.8 \cdot \frac{Q}{LT} = 10^{-58} = 4.831855 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}^2} = 3.955308 \cdot 10^{-102}$		$1 \cdot -10.1 \cdot \frac{Q}{LT^2} = 10^{-101} = 2.528248 \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{s C}}{\text{m}} = 5.666278 \cdot 10^{26}$		$1 \cdot 2.7 \cdot \frac{TQ}{L} = 10^{27} = 1.764827 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 6.204501 \cdot 10^{-51}$		$1 \cdot -5 \cdot \frac{Q}{L^2} = 10^{-50} = 1.611733 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 1.185771 \cdot 10^{-93}$		$1 \cdot -9.2 \cdot \frac{Q}{L^2 T} = 10^{-92} = 8.433329 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 2.266184 \cdot 10^{-136}$		$1 \cdot -13.5 \cdot \frac{Q}{L^2 T^2} = 10^{-135} = 4.412705 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 3.246480 \cdot 10^{-8}$		$1 \cdot -7 \cdot \frac{TQ}{L^2} = 10^{-7} = 3.080259 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 3.554853 \cdot 10^{-85}$		$1 \cdot -8.4 \cdot \frac{Q}{L^3} = 10^{-84} = 2.813056 \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 6.793847 \cdot 10^{-128}$		$1 \cdot -12.7 \cdot \frac{Q}{L^3 T} = 10^{-127} = 1.471920 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 1.298404 \cdot 10^{-170}$		$1 \cdot -16.9 \cdot \frac{Q}{L^3 T^2} = 10^{-169} = 7.701762 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 1.860063 \cdot 10^{-42}$	(*)	$1 \cdot -4.1 \cdot \frac{TQ}{L^3} = 10^{-41} = 5.376163 \frac{\text{s C}}{\text{m}^3}$
$1 \text{ kg C} = 3.078482 \cdot 10^{26}$		$1 \cdot 2.7 \cdot MQ = 10^{27} = 3.248355 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 5.883431 \cdot 10^{-17}$		$1 \cdot -1.6 \cdot \frac{MQ}{T} = 10^{-16} = 1.699688 \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}^2} = 1.124410 \cdot 10^{-59}$		$1 \cdot -5.8 \cdot \frac{MQ}{T^2} = 10^{-58} = 8.893551 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 1.610803 \cdot 10^{69}$		$1 \cdot 7 \cdot MTQ = 10^{70} = 6.208084 \text{ kg s C}$
$1 \text{ kg m C} = 5.373061 \cdot 10^{60}$		$1 \cdot 6.1 \cdot MLQ = 10^{61} = 1.861137 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 1.026871 \cdot 10^{18}$		$1 \cdot 1.9 \cdot \frac{MLQ}{T} = 10^{19} = 9.738322 \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 1.962501 \cdot 10^{-25}$		$1 \cdot -2.4 \cdot \frac{MLQ}{T^2} = 10^{-24} = 5.095538 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 2.811432 \cdot 10^{103}$		$1 \cdot 10.4 \cdot MLTQ = 10^{104} = 3.556906 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 9.377929 \cdot 10^{94}$		$1 \cdot 9.5 \cdot ML^2 Q = 10^{95} = 1.066334 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 1.792260 \cdot 10^{52}$		$1 \cdot 5.3 \cdot \frac{ML^2 Q}{T} = 10^{53} = 5.579547 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 3.425273 \cdot 10^9$		$1 \cdot 1 \cdot \frac{ML^2 Q}{T^2} = 10^{10} = 2.919476 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 4.906963 \cdot 10^{137}$		$1 \cdot 13.8 \cdot ML^2 TQ = 10^{138} = 2.037920 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 1.763808 \cdot 10^{-8}$		$1 \cdot -7 \cdot \frac{MQ}{L} = 10^{-7} = 5.669550 \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m s}} = 3.370897 \cdot 10^{-51}$		$1 \cdot -5 \cdot \frac{MQ}{LT} = 10^{-50} = 2.966569 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 6.442280 \cdot 10^{-94}$		$1 \cdot -9.3 \cdot \frac{MQ}{LT^2} = 10^{-93} = 1.552245 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 9.229056 \cdot 10^{34}$		$1 \cdot 3.5 \cdot \frac{MTQ}{L} = 10^{35} = 1.083534 \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.010570 \cdot 10^{-42}$		$1 \cdot -4.1 \cdot \frac{MQ}{L^2} = 10^{-41} = 9.895410 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 1.931347 \cdot 10^{-85}$		$1 \cdot -8.4 \cdot \frac{MQ}{L^2 T} = 10^{-84} = 5.177733 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 3.691088 \cdot 10^{-128}$		$1 \cdot -12.7 \cdot \frac{MQ}{L^2 T^2} = 10^{-127} = 2.709228 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 5.287764$		$1 \cdot 1 \cdot \frac{MTQ}{L^2} = 10^1 = 1.891158 \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^3} = 5.790033 \cdot 10^{-77}$	(*)	$1 \cdot -7.6 \cdot \frac{MQ}{L^3} = 10^{-76} = 1.727106 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 1.106560 \cdot 10^{-119}$		$1 \cdot -11.8 \cdot \frac{MQ}{L^3 T} = 10^{-118} = 9.037012 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 2.114800 \cdot 10^{-162}$	(*)	$1 \cdot -16.1 \cdot \frac{MQ}{L^3 T^2} = 10^{-161} = 4.728580 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 3.029611 \cdot 10^{-34}$		$1 \cdot -3.3 \cdot \frac{MTQ}{L^3} = 10^{-33} = 3.300753 \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{1}{K} = 3.996674 \cdot 10^{31}$	(*)	$1 \cdot 3.2 \cdot \frac{1}{\Theta} = 10^{32} = 2.502080 \frac{1}{K}$

$1 \frac{1}{\text{sK}} = 7.638233 \cdot 10^{-12}$	$1 \cdot 1 \cdot 1 \cdot \frac{1}{T\Theta} = 10^{-11} = 1.309203 \frac{1}{\text{sK}}$
$1 \frac{1}{\text{s}^2\text{K}} = 1.459779 \cdot 10^{-54}$	$1 \cdot 5 \cdot 3 \cdot \frac{1}{T^2\Theta} = 10^{-53} = 6.850354 \frac{1}{\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{K}} = 2.091244 \cdot 10^{74}$	$1 \cdot 7.5 \cdot \frac{T}{\Theta} = 10^{75} = 4.781843 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 6.975638 \cdot 10^{65}$	$1 \cdot 6 \cdot 6 \cdot \frac{L}{\Theta} = 10^{66} = 1.433561 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{sK}} = 1.333147 \cdot 10^{23}$	$1 \cdot 2 \cdot 4 \cdot \frac{L}{T\Theta} = 10^{24} = 7.501048 \frac{\text{m}}{\text{sK}}$
$1 \frac{\text{m}}{\text{s}^2\text{K}} = 2.547840 \cdot 10^{-20}$	$1 \cdot 1 \cdot 9 \cdot \frac{L}{T^2\Theta} = 10^{-19} = 3.924893 \frac{\text{m}}{\text{s}^2\text{K}}$
$1 \frac{\text{ms}}{\text{K}} = 3.649974 \cdot 10^{108}$ (*)	$1 \cdot 10 \cdot 9 \cdot \frac{LT}{\Theta^2} = 10^{109} = 2.739745 \frac{\text{ms}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}^2} = 1.217500 \cdot 10^{100}$ (*)	$1 \cdot 10 \cdot 1 \cdot \frac{L^2}{\Theta} = 10^{101} = 8.213549 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{sK}} = 2.326822 \cdot 10^{57}$	$1 \cdot 5 \cdot 8 \cdot \frac{L^2}{T\Theta} = 10^{58} = 4.297707 \frac{\text{m}^2}{\text{sK}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{K}} = 4.446900 \cdot 10^{14}$ (*)	$1 \cdot 1 \cdot 5 \cdot \frac{L^2}{T^2\Theta} = 10^{15} = 2.248758 \frac{\text{m}^2}{\text{s}^2\text{K}}$
$1 \frac{\text{m}^2\text{s}}{\text{K}} = 6.370522 \cdot 10^{142}$	$1 \cdot 14 \cdot 3 \cdot \frac{L^2T}{\Theta} = 10^{143} = 1.569730 \frac{\text{m}^2\text{s}}{\text{K}}$
$1 \frac{1}{\text{mK}} = 2.289885 \cdot 10^{-3}$	$1 \cdot -2 \cdot \frac{1}{L\Theta} = 10^{-2} = 4.367032 \frac{1}{\text{mK}}$
$1 \frac{1}{\text{msK}} = 4.376306 \cdot 10^{-46}$	$1 \cdot -4 \cdot 5 \cdot \frac{1}{LT\Theta} = 10^{-45} = 2.285032 \frac{1}{\text{msK}}$
$1 \frac{1}{\text{m}^2\text{K}} = 8.363765 \cdot 10^{-89}$	$1 \cdot -8 \cdot 8 \cdot \frac{1}{LT^2\Theta} = 10^{-88} = 1.195634 \frac{1}{\text{m}^2\text{K}}$
$1 \frac{\text{s}}{\text{mK}} = 1.198173 \cdot 10^{40}$	$1 \cdot 4 \cdot 1 \cdot \frac{T}{L\Theta} = 10^{41} = 8.346041 \frac{\text{s}}{\text{mK}}$
$1 \frac{1}{\text{m}^2\text{K}^2} = 1.311984 \cdot 10^{-37}$	$1 \cdot -3 \cdot 6 \cdot \frac{1}{L^2\Theta} = 10^{-36} = 7.622047 \frac{1}{\text{m}^2\text{K}}$
$1 \frac{1}{\text{m}^2\text{sK}} = 2.507394 \cdot 10^{-80}$	$1 \cdot -7.9 \cdot \frac{1}{L^2T\Theta} = 10^{-79} = 3.988205 \frac{1}{\text{m}^2\text{sK}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{K}} = 4.791998 \cdot 10^{-123}$ (*)	$1 \cdot -12 \cdot 2 \cdot \frac{1}{L^2T^2\Theta} = 10^{-122} = 2.086812 \frac{1}{\text{m}^2\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{m}^2\text{K}} = 6.864901 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L^2\Theta} = 10^6 = 1.456685 \frac{\text{s}}{\text{m}^2\text{K}}$
$1 \frac{1}{\text{m}^3\text{K}} = 7.516977 \cdot 10^{-72}$	$1 \cdot -7 \cdot 1 \cdot \frac{1}{L^3\Theta} = 10^{-71} = 1.330322 \frac{1}{\text{m}^3\text{K}}$
$1 \frac{1}{\text{m}^3\text{sK}} = 1.436605 \cdot 10^{-114}$	$1 \cdot -11 \cdot 3 \cdot \frac{1}{L^3T\Theta} = 10^{-113} = 6.960856 \frac{1}{\text{m}^3\text{sK}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{K}} = 2.745563 \cdot 10^{-157}$	$1 \cdot -15 \cdot 6 \cdot \frac{1}{L^3T^2\Theta} = 10^{-156} = 3.642240 \frac{1}{\text{m}^3\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{m}^3\text{K}} = 3.933228 \cdot 10^{-29}$	$1 \cdot -2 \cdot 8 \cdot \frac{T}{L^3\Theta} = 10^{-28} = 2.542441 \frac{\text{s}}{\text{m}^3\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 6.509657 \cdot 10^{39}$	$1 \cdot 4 \cdot \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{sK}} = 1.244091 \cdot 10^{-3}$	$1 \cdot -2 \cdot \frac{M}{T\Theta} = 10^{-2} = 8.037996 \frac{\text{kg}}{\text{sK}}$ (*)
$1 \frac{\text{kg}}{\text{s}^2\text{K}} = 2.377641 \cdot 10^{-46}$	$1 \cdot -4 \cdot 5 \cdot \frac{M}{T^2\Theta} = 10^{-45} = 4.205849 \frac{\text{kg}}{\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 3.406152 \cdot 10^{82}$	$1 \cdot 8 \cdot 3 \cdot \frac{MT}{\Theta} = 10^{83} = 2.935864 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 1.136170 \cdot 10^{74}$	$1 \cdot 7 \cdot 5 \cdot \frac{ML}{\Theta} = 10^{75} = 8.801500 \frac{\text{kg m}}{\text{K}}$ (*)
$1 \frac{\text{kg m}}{\text{sK}} = 2.171388 \cdot 10^{31}$	$1 \cdot 3 \cdot 2 \cdot \frac{ML}{T\Theta} = 10^{32} = 4.605349 \frac{\text{kg m}}{\text{sK}}$
$1 \frac{\text{kg m}}{\text{s}^2\text{K}} = 4.149842 \cdot 10^{-12}$	$1 \cdot -1 \cdot 1 \cdot \frac{ML}{T^2\Theta} = 10^{-11} = 2.409730 \frac{\text{kg m}}{\text{s}^2\text{K}}$
$1 \frac{\text{kg ms}}{\text{K}} = 5.944963 \cdot 10^{116}$	$1 \cdot 11 \cdot 7 \cdot \frac{MLT}{\Theta} = 10^{117} = 1.682096 \frac{\text{kg ms}}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 1.983026 \cdot 10^{108}$	$1 \cdot 10 \cdot 9 \cdot \frac{ML^2}{\Theta} = 10^{109} = 5.042797 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{sK}} = 3.789855 \cdot 10^{65}$	$1 \cdot 6 \cdot 6 \cdot \frac{ML^2}{T\Theta} = 10^{66} = 2.638623 \frac{\text{kg m}^2}{\text{sK}}$
$1 \frac{\text{kg m}^2}{\text{s}^2\text{K}} = 7.242971 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{ML^2}{T^2\Theta} = 10^{23} = 1.380649 \frac{\text{kg m}^2}{\text{s}^2\text{K}}$
$1 \frac{\text{kg m}^2\text{s}}{\text{K}} = 1.037611 \cdot 10^{151}$	$1 \cdot 15 \cdot 2 \cdot \frac{ML^2T}{\Theta} = 10^{152} = 9.637528 \frac{\text{kg m}^2\text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{mK}} = 3.729692 \cdot 10^5$	$1 \cdot 6 \cdot \frac{M}{L\Theta} = 10^6 = 2.681187 \frac{\text{kg}}{\text{mK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{K}} = 7.127990 \cdot 10^{-38}$ (*)	$1 \cdot -3 \cdot 7 \cdot \frac{M}{LT\Theta} = 10^{-37} = 1.402920 \frac{\text{kg}}{\text{m sK}}$
$1 \frac{\text{kg}}{\text{m}^3\text{K}} = 1.362264 \cdot 10^{-80}$	$1 \cdot -7 \cdot 9 \cdot \frac{M}{LT^2\Theta} = 10^{-79} = 7.340723 \frac{\text{kg}}{\text{m s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{mK}} = 1.951546 \cdot 10^{48}$	$1 \cdot 4 \cdot 9 \cdot \frac{MT}{L\Theta} = 10^{49} = 5.124142 \frac{\text{kg s}}{\text{mK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{K}} = 2.136918 \cdot 10^{-29}$	$1 \cdot -2 \cdot 8 \cdot \frac{M}{L^2\Theta} = 10^{-28} = 4.679638 \frac{\text{kg}}{\text{m}^2\text{K}}$
$1 \frac{\text{kg}}{\text{m}^2\text{sK}} = 4.083964 \cdot 10^{-72}$	$1 \cdot -7 \cdot 1 \cdot \frac{M}{L^2T\Theta} = 10^{-71} = 2.448602 \frac{\text{kg}}{\text{m}^2\text{sK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 7.805056 \cdot 10^{-115}$	$1 \cdot -11 \cdot 4 \cdot \frac{M}{L^2T^2\Theta} = 10^{-114} = 1.281221 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2\text{K}} = 1.118133 \cdot 10^{14}$	$1 \cdot 1 \cdot 5 \cdot \frac{MT}{L^2\Theta} = 10^{15} = 8.943476 \frac{\text{kg s}}{\text{m}^2\text{K}}$
$1 \frac{\text{kg}}{\text{m}^3\text{K}} = 1.224342 \cdot 10^{-63}$	$1 \cdot -6 \cdot 2 \cdot \frac{M}{L^3\Theta} = 10^{-62} = 8.167656 \frac{\text{kg}}{\text{m}^3\text{K}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sK}} = 2.339897 \cdot 10^{-106}$	$1 \cdot -10 \cdot 5 \cdot \frac{M}{L^3T\Theta} = 10^{-105} = 4.273693 \frac{\text{kg}}{\text{m}^3\text{sK}}$
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 4.471887 \cdot 10^{-149}$	$1 \cdot -14 \cdot 8 \cdot \frac{M}{L^3T^2\Theta} = 10^{-148} = 2.236192 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3\text{K}} = 6.406318 \cdot 10^{-21}$	$1 \cdot -2 \cdot \frac{MT}{L^3\Theta} = 10^{-20} = 1.560959 \frac{\text{kg s}}{\text{m}^3\text{K}}$
$1 \text{K} = 2.502080 \cdot 10^{-32}$	$1 \cdot -3 \cdot 1 \cdot \Theta = 10^{-31} = 3.996674 \text{ K}$ (*)
$1 \frac{\text{K}}{\text{s}} = 4.781843 \cdot 10^{-75}$	$1 \cdot -7 \cdot 4 \cdot \frac{\Theta}{T} = 10^{-74} = 2.091244 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 9.138806 \cdot 10^{-118}$	$1 \cdot -11 \cdot 7 \cdot \frac{\Theta}{T^2} = 10^{-117} = 1.094235 \frac{\text{K}}{\text{s}^2}$

$1 \text{ s K} = 1.309203 \cdot 10^{11}$	$1 \text{ } 1.2 \cdot T\Theta = 10^{12} = 7.638233 \text{ s K}$
$1 \text{ m K} = 4.367032 \cdot 10^2$	$1 \text{ } 3 \cdot L\Theta = 10^3 = 2.289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 8.346041 \cdot 10^{-41}$	$1 \text{ } -4 \cdot \frac{L\Theta}{T} = 10^{-40} = 1.198173 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 1.595051 \cdot 10^{-83}$	$1 \text{ } -8 \cdot 2 \cdot \frac{L\Theta}{T^2} = 10^{-82} = 6.269391 \frac{\text{m K}}{\text{s}^2}$
$1 \text{ m s K} = 2.285032 \cdot 10^{45}$	$1 \text{ } 4 \cdot 6 \cdot LT\Theta = 10^{46} = 4.376306 \text{ m s K}$
$1 \text{ m}^2 \text{ K} = 7.622047 \cdot 10^{36}$	$1 \text{ } 3 \cdot 7 \cdot L^2\Theta = 10^{37} = 1.311984 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}} = 1.456685 \cdot 10^{-6}$	$1 \text{ } -5 \cdot \frac{L^2\Theta}{T} = 10^{-5} = 6.864901 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 2.783940 \cdot 10^{-49}$	$1 \text{ } -4 \cdot 8 \cdot \frac{L^2\Theta}{T^2} = 10^{-48} = 3.592032 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s K} = 3.988205 \cdot 10^{79}$	$1 \text{ } 8 \cdot L^2 T\Theta = 10^{80} = 2.507394 \text{ m}^2 \text{ s K}$
$1 \frac{\text{K}}{\text{m}} = 1.433561 \cdot 10^{-66}$	$1 \text{ } -6 \cdot 5 \cdot \frac{\Theta}{L} = 10^{-65} = 6.975638 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 2.739745 \cdot 10^{-109}$	$1 \text{ } -10 \cdot 8 \cdot \frac{\Theta}{LT} = 10^{-108} = 3.649974 \frac{\text{K}}{\text{m s}} \quad (*)$
$1 \frac{\text{K}}{\text{m s}^2} = 5.236056 \cdot 10^{-152}$	$1 \text{ } -15 \cdot 1 \cdot \frac{\Theta}{LT^2} = 10^{-151} = 1.909834 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 7.501048 \cdot 10^{-24}$	$1 \text{ } -2 \cdot 3 \cdot \frac{T\Theta}{L} = 10^{-23} = 1.333147 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 8.213549 \cdot 10^{-101}$	$1 \text{ } -10 \cdot \frac{\Theta}{L^2} = 10^{-100} = 1.217500 \frac{\text{K}}{\text{m}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 1.569730 \cdot 10^{-143}$	$1 \text{ } -14 \cdot 2 \cdot \frac{\Theta}{L^2 T} = 10^{-142} = 6.370522 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.999985 \cdot 10^{-186} \quad (**)$	$1 \text{ } -18 \cdot 5 \cdot \frac{\Theta}{L^2 T^2} = 10^{-185} = 3.333350 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 4.297707 \cdot 10^{-58}$	$1 \text{ } -5 \cdot 7 \cdot \frac{T\Theta}{L^2} = 10^{-57} = 2.326822 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 4.705933 \cdot 10^{-135}$	$1 \text{ } -13 \cdot 4 \cdot \frac{\Theta}{L^3} = 10^{-134} = 2.124977 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 8.993729 \cdot 10^{-178} \quad (*)$	$1 \text{ } -17 \cdot 7 \cdot \frac{\Theta}{L^3 T} = 10^{-177} = 1.111886 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 1.718834 \cdot 10^{-220}$	$1 \text{ } -21 \cdot 9 \cdot \frac{\Theta}{L^3 T^2} = 10^{-219} = 5.817898 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 2.462360 \cdot 10^{-92}$	$1 \text{ } -9 \cdot 1 \cdot \frac{T\Theta}{L^3} = 10^{-91} = 4.061144 \frac{\text{s K}}{\text{m}^3}$
$1 \text{ kg K} = 4.075310 \cdot 10^{-24}$	$1 \text{ } -2 \cdot 3 \cdot M\Theta = 10^{-23} = 2.453801 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 7.788516 \cdot 10^{-67}$	$1 \text{ } -6 \cdot 6 \cdot \frac{M\Theta}{T} = 10^{-66} = 1.283942 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 1.488500 \cdot 10^{-109} \quad (*)$	$1 \text{ } -10 \cdot 8 \cdot \frac{M\Theta}{T^2} = 10^{-108} = 6.718173 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 2.132389 \cdot 10^{19}$	$1 \text{ } 2 \cdot MT\Theta = 10^{20} = 4.689575 \text{ kg s K}$
$1 \text{ kg m K} = 7.112885 \cdot 10^{10}$	$1 \text{ } 1.1 \cdot ML\Theta = 10^{11} = 1.405899 \text{ kg m K} \quad (*)$
$1 \frac{\text{kg m K}}{\text{s}} = 1.359377 \cdot 10^{-32}$	$1 \text{ } -3 \cdot 1 \cdot \frac{ML\Theta}{T} = 10^{-31} = 7.356311 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 2.597969 \cdot 10^{-75}$	$1 \text{ } -7 \cdot 4 \cdot \frac{ML\Theta}{T^2} = 10^{-74} = 3.849160 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3.721788 \cdot 10^{53}$	$1 \text{ } 5 \cdot 4 \cdot MLT\Theta = 10^{54} = 2.686880 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 1.241455 \cdot 10^{45}$	$1 \text{ } 4 \cdot 6 \cdot ML^2\Theta = 10^{46} = 8.055065 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 2.372603 \cdot 10^2$	$1 \text{ } .3 \cdot \frac{ML^2\Theta}{T} = 10^3 = 4.214780 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 4.534393 \cdot 10^{-41}$	$1 \text{ } -4 \cdot \frac{ML^2\Theta}{T^2} = 10^{-40} = 2.205367 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 6.495863 \cdot 10^{87}$	$1 \text{ } 8 \cdot 8 \cdot ML^2 T\Theta = 10^{88} = 1.539441 \text{ kg m}^2 \text{ s K}$
$1 \frac{\text{kg K}}{\text{m}} = 2.334938 \cdot 10^{-58}$	$1 \text{ } -5 \cdot 7 \cdot \frac{M\Theta}{L} = 10^{-57} = 4.282768 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 4.462411 \cdot 10^{-101}$	$1 \text{ } -10 \cdot \frac{M\Theta}{LT} = 10^{-100} = 2.240941 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 8.528323 \cdot 10^{-144}$	$1 \text{ } -14 \cdot 3 \cdot \frac{M\Theta}{LT^2} = 10^{-143} = 1.172563 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 1.221747 \cdot 10^{-15}$	$1 \text{ } -1 \cdot 4 \cdot \frac{MT\Theta}{L} = 10^{-14} = 8.185000 \frac{\text{kg s K}}{\text{m}} \quad (**)$
$1 \frac{\text{kg K}}{\text{m}^2} = 1.337797 \cdot 10^{-92}$	$1 \text{ } -9 \cdot 1 \cdot \frac{M\Theta}{L^2} = 10^{-91} = 7.474975 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 2.556727 \cdot 10^{-135}$	$1 \text{ } -13 \cdot 4 \cdot \frac{M\Theta}{L^2 T} = 10^{-134} = 3.911251 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 4.886281 \cdot 10^{-178}$	$1 \text{ } -17 \cdot 7 \cdot \frac{M\Theta}{L^2 T^2} = 10^{-177} = 2.046546 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 6.999969 \cdot 10^{-50} \quad (**)$	$1 \text{ } -4 \cdot 9 \cdot \frac{MT\Theta}{L^2} = 10^{-49} = 1.428578 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 7.664875 \cdot 10^{-127}$	$1 \text{ } -12 \cdot 6 \cdot \frac{M\Theta}{L^3} = 10^{-126} = 1.304653 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.464870 \cdot 10^{-169}$	$1 \text{ } -16 \cdot 8 \cdot \frac{M\Theta}{L^3 T} = 10^{-168} = 6.826543 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2.799583 \cdot 10^{-212} \quad (*)$	$1 \text{ } -21 \cdot 1 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-211} = 3.571961 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 4.010615 \cdot 10^{-84}$	$1 \text{ } -8 \cdot 3 \cdot \frac{MT\Theta}{L^3} = 10^{-83} = 2.493383 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 1.323805 \cdot 10^{-50}$	$1 \text{ } -4 \cdot 9 \cdot \frac{\Theta}{Q} = 10^{-49} = 7.553982 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 2.529986 \cdot 10^{-93} \quad (*)$	$1 \text{ } -9 \cdot 2 \cdot \frac{\Theta}{TQ} = 10^{-92} = 3.952591 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 4.835176 \cdot 10^{-136}$	$1 \text{ } -13 \cdot 5 \cdot \frac{\Theta}{T^2 Q} = 10^{-135} = 2.068177 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 6.926756 \cdot 10^{-8}$	$1 \text{ } -7 \cdot \frac{T\Theta}{Q} = 10^{-7} = 1.443677 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 2.310517 \cdot 10^{-16}$	$1 \text{ } -1 \cdot 5 \cdot \frac{L\Theta}{Q} = 10^{-15} = 4.328035 \frac{\text{m K}}{\text{C}}$

$1 \frac{\text{mK}}{\text{sC}} = 4.415738 \cdot 10^{-59}$	$1 - 5.8 - \frac{L\Theta}{TQ} = 10^{-58} = 2.264627 \frac{\text{mK}}{\text{sC}}$
$1 \frac{\text{mK}}{\text{s}^2\text{C}} = 8.439126 \cdot 10^{-102}$	$1 - 10.1 - \frac{L\Theta}{T^2Q} = 10^{-101} = 1.184957 \frac{\text{mK}}{\text{s}^2\text{C}}$
$1 \frac{\text{msK}}{\text{C}} = 1.208969 \cdot 10^{27}$	$1 - 2.8 - \frac{LT\Theta}{Q} = 10^{28} = 8.271512 \frac{\text{msK}}{\text{C}}$
$1 \frac{\text{m}^2\text{K}}{\text{C}} = 4.032686 \cdot 10^{18}$	$1 - 1.9 - \frac{L^2\Theta}{Q} = 10^{19} = 2.479737 \frac{\text{m}^2\text{K}}{\text{C}}$
$1 \frac{\text{m}^2\text{K}}{\text{sC}} = 7.707056 \cdot 10^{-25}$	$1 - 2.4 - \frac{L^2\Theta}{TQ} = 10^{-24} = 1.297512 \frac{\text{m}^2\text{K}}{\text{sC}}$
$1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} = 1.472932 \cdot 10^{-67}$	$1 - 6.6 - \frac{L^2\Theta}{T^2Q} = 10^{-66} = 6.789181 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2\text{sK}}{\text{C}} = 2.110087 \cdot 10^{61} \quad (*)$	$1 - 6.2 - \frac{L^2T\Theta}{Q} = 10^{62} = 4.739142 \frac{\text{m}^2\text{sK}}{\text{C}}$
$1 \frac{\text{K}}{\text{mC}} = 7.584708 \cdot 10^{-85}$	$1 - 8.4 - \frac{\Theta}{LQ} = 10^{-84} = 1.318442 \frac{\text{K}}{\text{mC}}$
$1 \frac{\text{K}}{\text{msC}} = 1.449549 \cdot 10^{-127}$	$1 - 12.6 - \frac{\Theta}{LTQ} = 10^{-126} = 6.898696 \frac{\text{K}}{\text{msC}}$
$1 \frac{\text{K}}{\text{m}^2\text{C}} = 2.770302 \cdot 10^{-170}$	$1 - 16.9 - \frac{\Theta}{LT^2Q} = 10^{-169} = 3.609715 \frac{\text{K}}{\text{m}^2\text{C}}$
$1 \frac{\text{sK}}{\text{mC}} = 3.968668 \cdot 10^{-42}$	$1 - 4.1 - \frac{T\Theta}{LQ} = 10^{-41} = 2.519737 \frac{\text{sK}}{\text{mC}}$
$1 \frac{\text{K}}{\text{m}^2\text{C}} = 4.345639 \cdot 10^{-119}$	$1 - 11.8 - \frac{\Theta}{L^2Q} = 10^{-118} = 2.301157 \frac{\text{K}}{\text{m}^2\text{C}}$
$1 \frac{\text{K}}{\text{m}^2\text{sC}} = 8.305156 \cdot 10^{-162}$	$1 - 16.1 - \frac{\Theta}{L^2TQ} = 10^{-161} = 1.204071 \frac{\text{K}}{\text{m}^2\text{sC}}$
$1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} = 1.587237 \cdot 10^{-204}$	$1 - 20.3 - \frac{\Theta}{L^2T^2Q} = 10^{-203} = 6.300254 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^2\text{C}} = 2.273838 \cdot 10^{-76}$	$1 - 7.5 - \frac{T\Theta}{L^2Q} = 10^{-75} = 4.397850 \frac{\text{sK}}{\text{m}^2\text{C}}$
$1 \frac{\text{K}}{\text{m}^3\text{C}} = 2.489823 \cdot 10^{-153}$	$1 - 15.2 - \frac{\Theta}{L^3Q} = 10^{-152} = 4.016350 \frac{\text{K}}{\text{m}^3\text{C}}$
$1 \frac{\text{K}}{\text{m}^3\text{sC}} = 4.758418 \cdot 10^{-196}$	$1 - 19.5 - \frac{\Theta}{L^3TQ} = 10^{-195} = 2.101539 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 9.094037 \cdot 10^{-239}$	$1 - 23.8 - \frac{\Theta}{L^3T^2Q} = 10^{-238} = 1.099622 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^3\text{C}} = 1.302790 \cdot 10^{-110}$	$1 - 10.9 - \frac{T\Theta}{L^3Q} = 10^{-109} = 7.675835 \frac{\text{sK}}{\text{m}^3\text{C}}$
$1 \frac{\text{kgK}}{\text{C}} = 2.156172 \cdot 10^{-42}$	$1 - 4.1 - \frac{M\Theta}{Q} = 10^{-41} = 4.637849 \frac{\text{kgK}}{\text{C}}$
$1 \frac{\text{kgK}}{\text{sC}} = 4.120762 \cdot 10^{-85}$	$1 - 8.4 - \frac{M\Theta}{TQ} = 10^{-84} = 2.426736 \frac{\text{kgK}}{\text{sC}}$
$1 \frac{\text{kgK}}{\text{s}^2\text{C}} = 7.875382 \cdot 10^{-128}$	$1 - 12.7 - \frac{M\Theta}{T^2Q} = 10^{-127} = 1.269780 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg}s\text{K}}{\text{C}} = 1.128208 \cdot 10^1$	$1 - 2 - \frac{MT\Theta}{Q} = 10^2 = 8.863612 \frac{\text{kg}s\text{K}}{\text{C}}$
$1 \frac{\text{kgmK}}{\text{C}} = 3.763298 \cdot 10^{-8}$	$1 - .7 - \frac{ML\Theta}{Q} = 10^{-7} = 2.657244 \frac{\text{kgmK}}{\text{C}}$
$1 \frac{\text{kgmK}}{\text{sC}} = 7.192216 \cdot 10^{-51}$	$1 - 5 - \frac{ML\Theta}{TQ} = 10^{-50} = 1.390392 \frac{\text{kgmK}}{\text{sC}}$
$1 \frac{\text{kgmK}}{\text{s}^2\text{C}} = 1.374538 \cdot 10^{-93}$	$1 - 9.2 - \frac{ML\Theta}{T^2Q} = 10^{-92} = 7.275171 \frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1 \frac{\text{kgmsK}}{\text{C}} = 1.969130 \cdot 10^{35}$	$1 - 3.6 - \frac{MLT\Theta}{Q} = 10^{36} = 5.078384 \frac{\text{kgmsK}}{\text{C}}$
$1 \frac{\text{kgm}^2\text{K}}{\text{C}} = 6.568312 \cdot 10^{26}$	$1 - 2.7 - \frac{ML^2\Theta}{Q} = 10^{27} = 1.522461 \frac{\text{kgm}^2\text{K}}{\text{C}}$
$1 \frac{\text{kgm}^2\text{K}}{\text{sC}} = 1.255301 \cdot 10^{-16}$	$1 - 1.5 - \frac{ML^2\Theta}{TQ} = 10^{-15} = 7.966217 \frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1 \frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 2.399065 \cdot 10^{-59} \quad (*)$	$1 - 5.8 - \frac{ML^2\Theta}{T^2Q} = 10^{-58} = 4.168291 \frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1 \frac{\text{kgm}^2\text{sK}}{\text{C}} = 3.436843 \cdot 10^{69}$	$1 - 7 - \frac{ML^2T\Theta}{Q} = 10^{70} = 2.909647 \frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1 \frac{\text{kgK}}{\text{mC}} = 1.235373 \cdot 10^{-76}$	$1 - 7.5 - \frac{M\Theta}{LQ} = 10^{-75} = 8.094719 \frac{\text{kgK}}{\text{mC}}$
$1 \frac{\text{kgK}}{\text{msC}} = 2.360980 \cdot 10^{-119}$	$1 - 11.8 - \frac{M\Theta}{LTQ} = 10^{-118} = 4.235529 \frac{\text{kgK}}{\text{msC}}$
$1 \frac{\text{kgK}}{\text{m}^2\text{C}} = 4.512180 \cdot 10^{-162}$	$1 - 16.1 - \frac{M\Theta}{LT^2Q} = 10^{-161} = 2.216223 \frac{\text{kgK}}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{kg}s\text{K}}{\text{mC}} = 6.464041 \cdot 10^{-34}$	$1 - 3.3 - \frac{MT\Theta}{LQ} = 10^{-33} = 1.547020 \frac{\text{kg}s\text{K}}{\text{mC}}$
$1 \frac{\text{kgK}}{\text{m}^2\text{C}} = 7.078040 \cdot 10^{-111}$	$1 - 11 - \frac{M\Theta}{L^2Q} = 10^{-110} = 1.412820 \frac{\text{kgK}}{\text{m}^2\text{C}}$
$1 \frac{\text{kgK}}{\text{m}^2\text{sC}} = 1.352718 \cdot 10^{-153}$	$1 - 15.2 - \frac{M\Theta}{L^2TQ} = 10^{-152} = 7.392526 \frac{\text{kgK}}{\text{m}^2\text{sC}}$
$1 \frac{\text{kgK}}{\text{m}^2\text{s}^2\text{C}} = 2.585242 \cdot 10^{-196}$	$1 - 19.5 - \frac{M\Theta}{L^2T^2Q} = 10^{-195} = 3.868109 \frac{\text{kgK}}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{kg}s\text{K}}{\text{m}^2\text{C}} = 3.703556 \cdot 10^{-68}$	$1 - 6.7 - \frac{MT\Theta}{L^2Q} = 10^{-67} = 2.700108 \frac{\text{kg}s\text{K}}{\text{m}^2\text{C}} \quad (*)$
$1 \frac{\text{kgK}}{\text{m}^3\text{C}} = 4.055345 \cdot 10^{-145}$	$1 - 14.4 - \frac{M\Theta}{L^3Q} = 10^{-144} = 2.465881 \frac{\text{kgK}}{\text{m}^3\text{C}}$
$1 \frac{\text{kgK}}{\text{m}^3\text{sC}} = 7.750362 \cdot 10^{-188}$	$1 - 18.7 - \frac{M\Theta}{L^3TQ} = 10^{-187} = 1.290262 \frac{\text{kgK}}{\text{m}^3\text{sC}}$
$1 \frac{\text{kgK}}{\text{m}^3\text{s}^2\text{C}} = 1.481208 \cdot 10^{-230}$	$1 - 22.9 - \frac{M\Theta}{L^3T^2Q} = 10^{-229} = 6.751246 \frac{\text{kgK}}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{kg}s\text{K}}{\text{m}^3\text{C}} = 2.121943 \cdot 10^{-102}$	$1 - 10.1 - \frac{MT\Theta}{L^3Q} = 10^{-101} = 4.712662 \frac{\text{kg}s\text{K}}{\text{m}^3\text{C}}$
$1 \text{CK} = 4.729099 \cdot 10^{-14} \quad (*)$	$1 - 1.3 - Q\Theta = 10^{-13} = 2.114568 \text{ CK}$
$1 \frac{\text{CK}}{\text{s}} = 9.038005 \cdot 10^{-57} \quad (*)$	$1 - 5.6 - \frac{Q\Theta}{T} = 10^{-56} = 1.106439 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 1.727296 \cdot 10^{-99}$	$1 - 9.8 - \frac{Q\Theta}{T^2} = 10^{-98} = 5.789397 \frac{\text{CK}}{\text{s}^2}$
$1 \text{sCK} = 2.474482 \cdot 10^{29}$	$1 - 3 - TQ\Theta = 10^{30} = 4.041250 \text{ sCK}$

$1 \text{ m CK} = 8.253984 \cdot 10^{20}$	$1 \text{ } \frac{\text{m CK}}{\text{s}} = 1.577458 \cdot 10^{-22}$	$1 \text{ } \frac{\text{m CK}}{\text{s}^2} = 3.014754 \cdot 10^{-65}$	$1 \text{ } \frac{\text{m s CK}}{\text{s}} = 4.318864 \cdot 10^{63}$	$1 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}} = 1.440618 \cdot 10^{55}$	$1 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 2.753233 \cdot 10^{12}$	$1 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^3} = 5.261833 \cdot 10^{-31}$	$1 \text{ } \frac{\text{m}^2 \text{ s CK}}{\text{s}} = 7.537975 \cdot 10^{97}$	$1 \text{ } \frac{\text{CK}}{\text{m}} = 2.709526 \cdot 10^{-48}$	$1 \text{ } \frac{\text{CK}}{\text{ms}} = 5.178302 \cdot 10^{-91}$	$1 \text{ } \frac{\text{CK}}{\text{m s}^2} = 9.896497 \cdot 10^{-134}$	$1 \text{ } \frac{\text{s CK}}{\text{m}} = 1.417748 \cdot 10^{-5}$	$1 \text{ } \frac{\text{CK}}{\text{m}^2} = 1.552416 \cdot 10^{-82}$	$1 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}} = 2.966895 \cdot 10^{-125}$	$1 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}^2} = 5.670173 \cdot 10^{-168}$	$1 \text{ } \frac{\text{s CK}}{\text{m}^2} = 8.122953 \cdot 10^{-40}$	$1 \text{ } \frac{\text{CK}}{\text{m}^3} = 8.894528 \cdot 10^{-117}$	$1 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}} = 1.699875 \cdot 10^{-159} \quad (*)$	$1 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}^2} = 3.248711 \cdot 10^{-202}$	$1 \text{ } \frac{\text{s CK}}{\text{m}^3} = 4.654026 \cdot 10^{-74}$				
$1 \text{ kg CK} = 7.702608 \cdot 10^{-6}$	$1 \text{ } \frac{\text{kg CK}}{\text{s}} = 1.472082 \cdot 10^{-48}$	$1 \text{ } \frac{\text{kg CK}}{\text{s}^2} = 2.813365 \cdot 10^{-91}$	$1 \text{ kg s CK} = 4.030359 \cdot 10^{37}$	$1 \text{ kg m CK} = 1.344383 \cdot 10^{29}$	$1 \text{ } \frac{\text{kg m CK}}{\text{s}} = 2.569314 \cdot 10^{-14}$	$1 \text{ } \frac{\text{kg m CK}}{\text{s}^2} = 4.910336 \cdot 10^{-57}$	$1 \text{ kg m s CK} = 7.034429 \cdot 10^{71}$	$1 \text{ kg m}^2 \text{ CK} = 2.346433 \cdot 10^{63}$	$1 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 4.484379 \cdot 10^{20}$	$1 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 8.570307 \cdot 10^{-23}$	$1 \text{ kg m}^2 \text{ s CK} = 1.227762 \cdot 10^{106}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}} = 4.413190 \cdot 10^{-40}$	$1 \text{ } \frac{\text{kg CK}}{\text{m s}} = 8.434255 \cdot 10^{-83}$	$1 \text{ } \frac{\text{kg CK}}{\text{m s}^2} = 1.611910 \cdot 10^{-125}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3} = 2.309184 \cdot 10^3$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^2} = 2.528526 \cdot 10^{-74}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}} = 4.832385 \cdot 10^{-117}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}^2} = 9.235399 \cdot 10^{-160} \quad (*)$	$1 \text{ } \frac{\text{kg s CK}}{\text{m}^2} = 1.323041 \cdot 10^{-31}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3} = 1.448713 \cdot 10^{-108}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}} = 2.768703 \cdot 10^{-151}$	$1 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}^2} = 5.291399 \cdot 10^{-194} \quad (*)$	$1 \text{ } \frac{\text{kg s CK}}{\text{m}^3} = 7.580331 \cdot 10^{-66}$
$1 \text{ } \frac{\text{LQ}\Theta}{\text{T}} = 10^{21} = 1.211536 \text{ m CK}$	$1 \text{ } -2.1 \cdot \frac{\text{LQ}\Theta}{\text{T}} = 10^{-21} = 6.339314 \text{ } \frac{\text{m CK}}{\text{s}}$	$1 \text{ } -6.4 \cdot \frac{\text{LQ}\Theta}{\text{T}^2} = 10^{-64} = 3.317020 \text{ } \frac{\text{m CK}}{\text{s}^2}$	$1 \text{ } 6.4 \cdot \text{LTQ}\Theta = 10^{64} = 2.315424 \text{ m s CK}$	$1 \text{ } 5.6 \cdot \text{L}^2\text{Q}\Theta = 10^{56} = 6.941466 \text{ m}^2 \text{ CK}$	$1 \text{ } 1.3 \cdot \frac{\text{L}^2\text{Q}\Theta}{\text{T}} = 10^{13} = 3.632094 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}}$	$1 \text{ } -3 \cdot \frac{\text{L}^2\text{Q}\Theta}{\text{T}^2} = 10^{-30} = 1.900479 \text{ } \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*)$	$1 \text{ } 9.8 \cdot \text{L}^2\text{TQ}\Theta = 10^{98} = 1.326616 \text{ m}^2 \text{ s CK}$	$1 \text{ } -4.7 \cdot \frac{\text{Q}\Theta}{\text{L}} = 10^{-47} = 3.690683 \text{ } \frac{\text{CK}}{\text{m}}$	$1 \text{ } -9 \cdot \frac{\text{Q}\Theta}{\text{LT}} = 10^{-90} = 1.931135 \text{ } \frac{\text{CK}}{\text{m s}}$	$1 \text{ } -13.3 \cdot \frac{\text{Q}\Theta}{\text{LT}^2} = 10^{-133} = 1.010459 \text{ } \frac{\text{CK}}{\text{m s}^2}$	$1 \text{ } -4 \cdot \frac{\text{TQ}\Theta}{\text{L}} = 10^{-4} = 7.053438 \text{ } \frac{\text{s CK}}{\text{m}}$	$1 \text{ } -8.1 \cdot \frac{\text{Q}\Theta}{\text{L}^2} = 10^{-81} = 6.441573 \text{ } \frac{\text{CK}}{\text{m}^2}$	$1 \text{ } -12.4 \cdot \frac{\text{Q}\Theta}{\text{L}^2\text{T}} = 10^{-124} = 3.370527 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}}$	$1 \text{ } -16.7 \cdot \frac{\text{Q}\Theta}{\text{L}^2\text{T}^2} = 10^{-167} = 1.763615 \text{ } \frac{\text{CK}}{\text{m}^2 \text{ s}^2}$	$1 \text{ } -3.9 \cdot \frac{\text{TQ}\Theta}{\text{L}^2} = 10^{-39} = 1.231079 \text{ } \frac{\text{s CK}}{\text{m}^2}$	$1 \text{ } -11.6 \cdot \frac{\text{Q}\Theta}{\text{L}^3} = 10^{-116} = 1.124287 \text{ } \frac{\text{CK}}{\text{m}^3}$	$1 \text{ } -15.8 \cdot \frac{\text{Q}\Theta}{\text{L}^3\text{T}} = 10^{-158} = 5.882785 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}}$	$1 \text{ } -20.1 \cdot \frac{\text{Q}\Theta}{\text{L}^3\text{T}^2} = 10^{-201} = 3.078144 \text{ } \frac{\text{CK}}{\text{m}^3 \text{ s}^2}$	$1 \text{ } -7.3 \cdot \frac{\text{TQ}\Theta}{\text{L}^3} = 10^{-73} = 2.148677 \text{ } \frac{\text{s CK}}{\text{m}^3}$				
$1 \text{ } -5 \cdot \text{MQ}\Theta = 10^{-5} = 1.298262 \text{ kg CK}$	$1 \text{ } -4.7 \cdot \frac{\text{MQ}\Theta}{\text{T}} = 10^{-47} = 6.793101 \text{ } \frac{\text{kg CK}}{\text{s}}$	$1 \text{ } -9 \cdot \frac{\text{MQ}\Theta}{\text{T}^2} = 10^{-90} = 3.554463 \text{ } \frac{\text{kg CK}}{\text{s}^2}$	$1 \text{ } 3.8 \cdot \text{MTQ}\Theta = 10^{38} = 2.481169 \text{ kg s CK}$	$1 \text{ } 3 \cdot \text{MLQ}\Theta = 10^{30} = 7.438357 \text{ kg m CK}$	$1 \text{ } -1.3 \cdot \frac{\text{MLQ}\Theta}{\text{T}} = 10^{-13} = 3.892090 \text{ } \frac{\text{kg m CK}}{\text{s}}$	$1 \text{ } -5.6 \cdot \frac{\text{MLQ}\Theta}{\text{T}^2} = 10^{-56} = 2.036520 \text{ } \frac{\text{kg m CK}}{\text{s}^2}$	$1 \text{ } 7.2 \cdot \text{MLTQ}\Theta = 10^{72} = 1.421579 \text{ kg m s CK}$	$1 \text{ } 6.4 \cdot \text{ML}^2\text{Q}\Theta = 10^{64} = 4.261788 \text{ kg m}^2 \text{ CK}$	$1 \text{ } 2.1 \cdot \frac{\text{ML}^2\text{Q}\Theta}{\text{T}} = 10^{21} = 2.229963 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*)$	$1 \text{ } -2.2 \cdot \frac{\text{ML}^2\text{Q}\Theta}{\text{T}^2} = 10^{-22} = 1.166819 \text{ } \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$	$1 \text{ } 10.7 \cdot \text{ML}^2\text{TQ}\Theta = 10^{107} = 8.144904 \text{ kg m}^2 \text{ s CK}$	$1 \text{ } -3.9 \cdot \frac{\text{MQ}\Theta}{\text{L}} = 10^{-39} = 2.265935 \text{ } \frac{\text{kg CK}}{\text{m}}$	$1 \text{ } -8.2 \cdot \frac{\text{MQ}\Theta}{\text{LT}} = 10^{-82} = 1.185641 \text{ } \frac{\text{kg CK}}{\text{m s}}$	$1 \text{ } -12.4 \cdot \frac{\text{MQ}\Theta}{\text{LT}^2} = 10^{-124} = 6.203819 \text{ } \frac{\text{kg CK}}{\text{m s}^2}$	$1 \text{ } -4 \cdot \frac{\text{MTQ}\Theta}{\text{L}} = 10^4 = 4.330534 \text{ } \frac{\text{kg s CK}}{\text{m}}$	$1 \text{ } -7.3 \cdot \frac{\text{MQ}\Theta}{\text{L}^2} = 10^{-73} = 3.954873 \text{ } \frac{\text{kg CK}}{\text{m}^2}$	$1 \text{ } -11.6 \cdot \frac{\text{MQ}\Theta}{\text{L}^2\text{T}} = 10^{-116} = 2.069371 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}}$	$1 \text{ } -15.9 \cdot \frac{\text{MQ}\Theta}{\text{L}^2\text{T}^2} = 10^{-159} = 1.082790 \text{ } \frac{\text{kg CK}}{\text{m}^2 \text{ s}^2}$	$1 \text{ } -3 \cdot \frac{\text{MTQ}\Theta}{\text{L}^2} = 10^{-30} = 7.558344 \text{ } \frac{\text{kg s CK}}{\text{m}^2}$	$1 \text{ } -10.7 \cdot \frac{\text{MQ}\Theta}{\text{L}^3} = 10^{-107} = 6.902680 \text{ } \frac{\text{kg CK}}{\text{m}^3}$	$1 \text{ } -15 \cdot \frac{\text{MQ}\Theta}{\text{L}^3\text{T}} = 10^{-150} = 3.611799 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}} \quad (*)$	$1 \text{ } -19.3 \cdot \frac{\text{MQ}\Theta}{\text{L}^3\text{T}^2} = 10^{-193} = 1.889859 \text{ } \frac{\text{kg CK}}{\text{m}^3 \text{ s}^2}$	$1 \text{ } -6.5 \cdot \frac{\text{MTQ}\Theta}{\text{L}^3} = 10^{-65} = 1.319204 \text{ } \frac{\text{kg s CK}}{\text{m}^3}$

8.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

Proton mass = $27.24314 \cdot 10^{-20}$
 Electron mass = $0.01483708 \cdot 10^{-20}$
 Elementary charge = $0.3028221 \cdot 10^0$
 $\text{\AA}^{31} = 17453.61 \cdot 10^{20}$
 Bohr radius $^{32} = 9236.051 \cdot 10^{20}$
 Fine structure constant $^{33} = 0.007297353 \cdot 10^0$
 Rydberg Energy $^{34} = 3950.472 \cdot 10^{-30}$
 $|\psi_{100}(0)|^2 {}^{35} = 0.004040091 \cdot 10^{-70}$ (*)
 eV = $290.3544 \cdot 10^{-30}$
 $\hbar {}^{36} = 1.000000$ (***)
 $\lambda_{\text{yellow}} = 0.01003582 \cdot 10^{30}$ (*)
 $k_{\text{yellow}} {}^{37} = 626.0757 \cdot 10^{-30}$
 $k_{\text{X-Ray}} {}^{38} = 3415.198 \cdot 10^{-20}$

Earth g = $0.01018248 \cdot 10^{-40}$
 cm = $174.5361 \cdot 10^{30}$
 min = $31394.76 \cdot 10^{40}$
 hour = $0.0001883685 \cdot 10^{50}$
 Liter = $0.5316864 \cdot 10^{100}$
 Area of a soccer field = $217.5047 \cdot 10^{70}$
 $100 \text{ m}^2 {}^{39} = 3.046284 \cdot 10^{70}$
 km/h = $9.265669 \cdot 10^{-10}$
 mi/h = $14.91165 \cdot 10^{-10}$
 inch $^{40} = 443.3216 \cdot 10^{30}$
 mile = $0.002808809 \cdot 10^{40}$
 pound = $0.007387970 \cdot 10^{10}$
 horsepower = $25.82713 \cdot 10^{-50}$
 kcal = $75875.26 \cdot 10^{-10}$
 kWh = $0.006524098 \cdot 10^0$
 Household electric field = $0.4219499 \cdot 10^{-60}$ (*)
 Earth magnetic field = $790.5285 \cdot 10^{-60}$
 Height of an average man $^{41} = 30892.88 \cdot 10^{30}$
 Mass of an average man = $1.140138 \cdot 10^{10}$

Age of the Universe = $0.003467530 \cdot 10^{60}$
 Size of the observable Universe = $15.35917 \cdot 10^{60}$
 Average density of the Universe = $3032.767 \cdot 10^{-130}$
 Earth mass = $972.7005 \cdot 10^{30}$ (*)
 Sun mass $^{42} = 0.03239490 \cdot 10^{40}$

³¹Length in atomic and solid state physics, 1/10 nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\lambda}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰36 in = 1 yd = 3 ft

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

1 ni'ure- $M = 10^{-20} = 0.03670649 m_p$
 1 ni'ure- $M = 10^{-20} = 67.39872 m_e$
 1 Q = $1 = 3.302269 e$
 1 re-L = $10^{20} = 0.00005729475 \text{\AA}$
 1 re-L = $10^{20} = 0.0001082714 a_0$
 1 = $1 = 137.0360 \alpha$
 1 ni'uci- $\frac{ML^2}{T^2} = 10^{-30} = 0.0002531343 Ry$
 1 ni'uze- $\frac{1}{L^3} = 10^{-70} = 247.5192 \rho_{\text{max}}$
 1 ni'uci- $\frac{ML^2}{T^2} = 10^{-30} = 0.003444067 \text{eV}$
 1 $\frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar$ (***)
 1 ci-L = $10^{30} = 99.64304 \cdot \lambda_{\text{yellow}}$ (*)
 1 ni'uci- $\frac{1}{L} = 10^{-30} = 0.001597251 \cdot k_{\text{yellow}}$
 1 ni'ure- $\frac{1}{L} = 10^{-20} = 0.0002928088 \cdot k_{\text{X-Ray}}$

1 ni'uvo- $\frac{ML}{T^2} = 10^{-40} = 98.20793 \cdot \text{Earth g}$
 1 ci-L = $10^{30} = 0.005729475 \text{cm}$
 1 vo-T = $10^{40} = 0.00003185245 \text{min}$
 1 mu-T = $10^{50} = 5308.742 \text{h}$
 1 pano-L³ = $10^{100} = 1.880808 l$
 1 ze-L² = $10^{70} = 0.004597603 A$
 1 ze-L² = $10^{70} = 0.3282688 \cdot 100 \text{ m}^2$
 1 ni'upa- $\frac{L}{T} = 10^{-10} = 0.1079253 \text{km/h}$
 1 ni'upa- $\frac{L}{T} = 10^{-10} = 0.06706166 \text{mi/h}$
 1 ci-L = $10^{30} = 0.002255699 \text{in}$ (*)
 1 vo-L = $10^{40} = 356.0228 \text{mi}$
 1 pa-M = $10^{10} = 135.3552 \text{pound}$
 1 ni'umu- $\frac{ML^2}{T^3} = 10^{-50} = 0.03871897 \text{horsepower}$
 1 $\frac{ML^2}{T^2} = 1 = 131795.3 \text{kcal}$
 1 $\frac{ML^2}{T^2} = 1 = 153.2779 \text{kWh}$
 1 ni'uxa- $\frac{ML}{T^2 Q} = 10^{-60} = 2.369950 E_H$ (*)
 1 ni'uxa- $\frac{M}{T Q} = 10^{-60} = 0.001264977 B_E$
 1 vo-L = $10^{40} = 323699.1 \bar{h}$ (*)
 1 pa-M = $10^{10} = 0.8770868 \bar{m}$

1 xa-T = $10^{60} = 288.3897 t_U$
 1 xa-L = $10^{60} = 0.06510767 l_U$
 1 ni'upaci- $\frac{M}{L^3} = 10^{-130} = 0.0003297319 \rho_U$
 1 ci-M = $10^{30} = 0.001028066 m_E$
 1 vo-M = $10^{40} = 30.86905 m_S$

Year = $1.651205 \cdot 10^{50}$
 Speed of Light = 1.000000 (***)
 Parsec = $5.385659 \cdot 10^{50}$
 Astronomical unit = $261102.2 \cdot 10^{40}$
 Earth radius = $11.11969 \cdot 10^{40}$
 Distance Earth-Moon = $670.9166 \cdot 10^{40}$
 Momentum of someone walking = $709.0048 \cdot 10^0$ (*)

Stefan-Boltzmann constant ⁴³ = $0.1644934 \cdot 10^0$
 mol = $6022.141 \cdot 10^{20}$
 Standard temperature ⁴⁴ = $6.834432 \cdot 10^{-30}$
 Room - standard temperature ⁴⁵ = $0.5004161 \cdot 10^{-30}$ (*)
 atm = $3453.656 \cdot 10^{-110}$
 $c_s = 11441.25 \cdot 10^{-10}$

$\mu_0 = 1.000000$ (***)
 $G = 0.07957747 \cdot 10^0$

1 mu- $T = 10^{50} = 0.6056184$ y
 $1 \frac{L}{T} = 1 = 1.000000 c$ (***)
 $1 \text{ mu-}L = 10^{50} = 0.1856783$ pc
 $1 \text{ mu-}L = 10^{50} = 38299.17$ au (*)
 $1 \text{ vo-}L = 10^{40} = 0.08993054 r_E$ (*)
 $1 \text{ vo-}L = 10^{40} = 0.001490498 d_M$
 $1 \frac{ML}{T} = 1 = 0.001410428 p$
 $1 \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
 $1 \text{ re-} = 10^{20} = 0.0001660539$ mol
 $1 \text{ ni'uci-}\Theta = 10^{-30} = 0.1463179 T_0$
 $1 \text{ ni'uci-}\Theta = 10^{-30} = 1.998337 \Theta_R$ (*)
 $1 \text{ ni'upapa-} \frac{M}{LT^2} = 10^{-110} = 0.0002895483$ atm
 $1 \frac{L}{T} = 1 = 874030.5 \cdot c_s$
 $1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)
 $1 \frac{L^3}{MT^2} = 1 = 12.56637 \cdot G$

Extensive list of SI units

1 = 1.000000 (***)
 $1 \frac{1}{s} = 0.001911147 \cdot 10^{-40}$
 $1 \frac{1}{s^2} = 36524.83 \cdot 10^{-90}$
 $1 s = 523.2460 \cdot 10^{40}$
 $1 m = 17453.61 \cdot 10^{30}$
 $1 \frac{m}{s} = 33.35641 \cdot 10^{-10}$
 $1 \frac{m}{s^2} = 0.06374901 \cdot 10^{-50}$
 $1 m s = 0.0009132529 \cdot 10^{80}$
 $1 m^2 = 0.03046284 \cdot 10^{70}$
 $1 \frac{m^2}{s} = 582189.6 \cdot 10^{20}$
 $1 \frac{m^2}{s^2} = 1112.650 \cdot 10^{-20}$
 $1 m^2 s = 15.93956 \cdot 10^{110}$
 $1 \frac{1}{m} = 572947.5 \cdot 10^{-40}$
 $1 \frac{1}{ms} = 1094.987 \cdot 10^{-80}$
 $1 \frac{1}{ms^2} = 2.092681 \cdot 10^{-120}$
 $1 \frac{s}{m} = 0.02997925 \cdot 10^{10}$ (*)
 $1 \frac{1}{m^2} = 32.82688 \cdot 10^{-70}$
 $1 \frac{1}{m^2 s} = 0.06273700 \cdot 10^{-110}$ (*)
 $1 \frac{1}{m^2 s^2} = 0.0001198996 \cdot 10^{-150}$ (*)
 $1 \frac{s}{m^2} = 17176.53 \cdot 10^{-30}$
 $1 \frac{1}{m^3} = 0.001880808 \cdot 10^{-100}$
 $1 \frac{1}{m^3 s} = 35945.01 \cdot 10^{-150}$
 $1 \frac{1}{m^3 s^2} = 68.69620 \cdot 10^{-190}$
 $1 \frac{s}{m^3} = 0.9841252 \cdot 10^{-60}$
 $1 kg = 0.01628769 \cdot 10^{10}$
 $1 \frac{kg}{s} = 311281.6 \cdot 10^{-40}$
 $1 \frac{kg}{s^2} = 594.9050 \cdot 10^{-80}$
 $1 kg s = 8.522465 \cdot 10^{50}$
 $1 kg m = 284.2788 \cdot 10^{40}$

1 = $1 = 1.000000$ (***)
 $1 \text{ ni'uvo-} \frac{1}{T} = 10^{-40} = 523.2460 \frac{1}{s}$
 $1 \text{ ni'ubi-} \frac{1}{T^2} = 10^{-80} = 273786.3 \frac{1}{s^2}$
 $1 \text{ vo-}T = 10^{40} = 0.001911147$ s
 $1 \text{ vo-}L = 10^{40} = 572947.5$ m
 $1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.02997925 \frac{m}{s}$ (*)
 $1 \text{ ni'umu-} \frac{L}{T^2} = 10^{-50} = 15.68652 \frac{m}{s^2}$
 $1 \text{ bi-}LT = 10^{80} = 1094.987$ m s
 $1 \text{ ze-}L^2 = 10^{70} = 32.82688$ m²
 $1 \text{ ci-} \frac{L^2}{T} = 10^{30} = 17176.53 \frac{m^2}{s}$
 $1 \text{ ni'ure-} \frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{m^2}{s^2}$
 $1 \text{ papa-}L^2 T = 10^{110} = 0.06273700$ m² s (*)
 $1 \text{ ni'uci-} \frac{1}{L} = 10^{-30} = 17453.61 \frac{1}{m}$
 $1 \text{ ni'ubi-} \frac{1}{LT} = 10^{-80} = 0.0009132529 \frac{1}{ms}$
 $1 \text{ ni'upare-} \frac{1}{LT^2} = 10^{-120} = 0.4778559 \frac{1}{ms^2}$
 $1 \text{ pa-} \frac{T}{L} = 10^{10} = 33.35641 \frac{s}{m}$
 $1 \text{ ni'uze-} \frac{1}{L^2} = 10^{-70} = 0.03046284 \frac{1}{m^2}$
 $1 \text{ ni'upapa-} \frac{1}{L^2 T} = 10^{-110} = 15.93956 \frac{1}{m^2 s}$
 $1 \text{ ni'upamu-} \frac{1}{L^2 T^2} = 10^{-150} = 8340.309 \frac{1}{m^2 s^2}$
 $1 \text{ ni'ure-} \frac{T}{L^2} = 10^{-20} = 582189.6 \frac{s}{m^2}$
 $1 \text{ ni'upano-} \frac{1}{L^3} = 10^{-100} = 531.6864 \frac{1}{m^3}$
 $1 \text{ ni'upavo-} \frac{1}{L^3 T} = 10^{-140} = 278202.8 \frac{1}{m^3 s}$
 $1 \text{ ni'upaso-} \frac{1}{L^3 T^2} = 10^{-190} = 0.01455685 \frac{1}{m^3 s^2}$
 $1 \text{ ni'uxa-} \frac{T}{L^3} = 10^{-60} = 1.016131 \frac{s}{m^3}$
 $1 \text{ pa-}M = 10^{10} = 61.39608$ kg
 $1 \text{ ni'uci-} \frac{M}{T} = 10^{-30} = 32125.25 \frac{kg}{s}$
 $1 \text{ ni'ubi-} \frac{M}{T^2} = 10^{-80} = 0.001680941 \frac{kg}{s^2}$
 $1 \text{ mu-}MT = 10^{50} = 0.1173369$ kg s
 $1 \text{ vo-}ML = 10^{40} = 0.003517673$ kg m

⁴³ $\sigma = \frac{\pi^2}{60}$

⁴⁴ 0°C measured from absolute zero

⁴⁵ 20 °C

$1 \frac{\text{kg m}}{\text{s}} = 0.5432987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.840608 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.001038324 \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{ML}{T^2} = 10^{-40} = 963.0908 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{kg m s} = 148747.8 \cdot 10^{80}$	$1 \text{so-}MLT = 10^{90} = 67227.90 \text{ kg m s}$
$1 \text{kg m}^2 = 0.0004961691 \cdot 10^{80}$	$1 \text{bi-}ML^2 = 10^{80} = 2015.442 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ci-} \frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 18.12249 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{ML^2}{T^2} = 10^{-10} = 0.05518004 \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{kg m}^2 \text{s} = 0.2596185 \cdot 10^{120}$	$1 \text{pare-}ML^2T = 10^{120} = 3.851806 \text{ kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 9331.988 \cdot 10^{-30}$	$1 \text{ni'}\text{uci-} \frac{M}{L} = 10^{-30} = 0.0001071583 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 17.83480 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{M}{LT} = 10^{-70} = 0.05607015 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.03408493 \cdot 10^{-110}$	$1 \text{ni'}\text{upapa-} \frac{M}{LT^2} = 10^{-110} = 29.33848 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0004882925 \cdot 10^{20}$	$1 \text{re-} \frac{MT}{L} = 10^{20} = 2047.953 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.5346739 \cdot 10^{-60}$	$1 \text{ni'}\text{uxa-} \frac{M}{L^2} = 10^{-60} = 1.870299 \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 0.001021841 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{M}{L^2 T} = 10^{-100} = 978.6263 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 19528.88 \cdot 10^{-150}$	$1 \text{ni'}\text{upavo-} \frac{M}{L^2 T^2} = 10^{-140} = 512062.3 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 279.7660 \cdot 10^{-20}$	$1 \text{ni'}\text{ure-} \frac{MT}{L^2} = 10^{-20} = 0.003574416 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 306340.1 \cdot 10^{-100}$	$1 \text{ni'}\text{uso-} \frac{M}{L^3} = 10^{-90} = 32643.46 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 585.4610 \cdot 10^{-140}$	$1 \text{ni'}\text{upavo-} \frac{M}{L^3 T} = 10^{-140} = 0.001708056 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.118902 \cdot 10^{-180}$	$1 \text{ni'}\text{upabi-} \frac{M}{L^3 T^2} = 10^{-180} = 0.8937333 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.01602912 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{MT}{L^3} = 10^{-50} = 62.38645 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 52.90818 \cdot 10^{-20}$	$1 \text{ni'}\text{ure-} \frac{1}{Q} = 10^{-20} = 0.01890067 \frac{1}{C} \quad (*)$
$1 \frac{1}{s C} = 0.1011153 \cdot 10^{-60}$	$1 \text{ni'}\text{uxa-} \frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{s C} \quad (*)$
$1 \frac{1}{s^2 C} = 0.0001932462 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{1}{T^2 Q} = 10^{-100} = 5174.745 \frac{1}{s^2 C}$
$1 \frac{s}{C} = 27683.99 \cdot 10^{20} \quad (*)$	$1 \text{re-} \frac{T}{Q} = 10^{20} = 0.00003612196 \frac{s}{C}$
$1 \frac{m}{C} = 0.00009234385 \cdot 10^{20}$	$1 \text{re-} \frac{L}{Q} = 10^{20} = 10829.09 \frac{m}{C}$
$1 \frac{m}{s C} = 1764.827 \cdot 10^{-30}$	$1 \text{ni'}\text{uci-} \frac{L}{TQ} = 10^{-30} = 0.0005666278 \frac{m}{s C}$
$1 \frac{m}{s^2 C} = 3.372844 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{L}{T^2 Q} = 10^{-70} = 0.2964857 \frac{m}{s^2 C}$
$1 \frac{ms}{C} = 0.04831855 \cdot 10^{60}$	$1 \text{xa-} \frac{LT}{Q} = 10^{60} = 20.69599 \frac{ms}{C} \quad (*)$
$1 \frac{m^2}{C} = 1.611733 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2}{Q} = 10^{50} = 0.6204501 \frac{m^2}{C}$
$1 \frac{m^2}{s C} = 0.003080259 \cdot 10^{10}$	$1 \text{pa-} \frac{L^2}{TQ} = 10^{10} = 324.6480 \frac{m^2}{s C}$
$1 \frac{m^2}{s^2 C} = 58868.29 \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{L^2}{T^2 Q} = 10^{-40} = 0.00001698708 \frac{m^2}{s^2 C}$
$1 \frac{m^2 s}{C} = 843.3329 \cdot 10^{90}$	$1 \text{so-} \frac{L^2 T}{Q} = 10^{90} = 0.001185771 \frac{m^2 s}{C}$
$1 \frac{1}{m C} = 0.003031361 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{1}{LQ} = 10^{-50} = 329.8849 \frac{1}{m C}$
$1 \frac{1}{m s C} = 57933.76 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{1}{LTQ} = 10^{-100} = 0.00001726109 \frac{1}{m s C}$
$1 \frac{1}{m^2 C} = 110.7199 \cdot 10^{-140} \quad (*)$	$1 \text{ni'}\text{upavo-} \frac{1}{LT^2 Q} = 10^{-140} = 0.009031797 \frac{1}{m s^2 C}$
$1 \frac{s}{m C} = 1.586147 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{T}{LQ} = 10^{-10} = 0.6304585 \frac{s}{m C}$
$1 \frac{1}{m^2 C} = 1736.811 \cdot 10^{-90}$	$1 \text{ni'}\text{uso-} \frac{1}{L^2 Q} = 10^{-90} = 0.0005757681 \frac{1}{m^2 C}$
$1 \frac{1}{m^2 s C} = 3.319300 \cdot 10^{-130} \quad (*)$	$1 \text{ni'}\text{upaci-} \frac{1}{L^2 TQ} = 10^{-130} = 0.3012683 \frac{1}{m^2 s C}$
$1 \frac{1}{m^2 s^2 C} = 0.006343671 \cdot 10^{-170}$	$1 \text{ni'}\text{upaze-} \frac{1}{L^2 T^2 Q} = 10^{-170} = 157.6374 \frac{1}{m^2 s^2 C}$
$1 \frac{s}{m^2 C} = 0.00009087791 \cdot 10^{-40}$	$1 \text{ni'}\text{uwo-} \frac{T}{L^2 Q} = 10^{-40} = 11003.77 \frac{s}{m^2 C} \quad (*)$
$1 \frac{1}{m^3 C} = 0.09951012 \cdot 10^{-120} \quad (*)$	$1 \text{ni'}\text{upare-} \frac{1}{L^3 Q} = 10^{-120} = 10.04923 \frac{1}{m^3 C}$
$1 \frac{1}{m^3 s C} = 0.0001901785 \cdot 10^{-160}$	$1 \text{ni'}\text{upaxa-} \frac{1}{L^3 TQ} = 10^{-160} = 5258.218 \frac{1}{m^3 s C}$
$1 \frac{1}{m^3 s^2 C} = 3634.591 \cdot 10^{-210}$	$1 \text{ni'}\text{urepa-} \frac{1}{L^3 T^2 Q} = 10^{-210} = 0.0002751342 \frac{1}{m^3 s^2 C}$
$1 \frac{s}{m^3 C} = 52.06827 \cdot 10^{-80}$	$1 \text{ni'}\text{ubi-} \frac{T}{L^3 Q} = 10^{-80} = 0.01920555 \frac{s}{m^3 C}$
$1 \frac{kg}{C} = 0.8617517 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{M}{Q} = 10^{-10} = 1.160427 \frac{kg}{C}$
$1 \frac{kg}{s C} = 0.001646934 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{M}{TQ} = 10^{-50} = 607.1888 \frac{kg}{s C}$
$1 \frac{kg}{s^2 C} = 31475.34 \cdot 10^{-100}$	$1 \text{ni'}\text{upano-} \frac{M}{T^2 Q} = 10^{-100} = 0.00003177091 \frac{kg}{s^2 C}$
$1 \frac{kg s}{C} = 450.9081 \cdot 10^{30}$	$1 \text{ci-} \frac{MT}{Q} = 10^{30} = 0.002217747 \frac{kg s}{C}$
$1 \frac{kg m}{C} = 15040.68 \cdot 10^{20}$	$1 \text{re-} \frac{ML}{Q} = 10^{20} = 0.00006648638 \frac{kg m}{C}$

$1 \frac{\text{kg m}}{\text{s C}} = 28.74494 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{ML}{TQ} = 10^{-20} = 0.03478873 \frac{\text{kg m}}{\text{s C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.05493582 \cdot 10^{-60}$	$1 \text{ ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 18.20306 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.0007869973 \cdot 10^{70} \quad (*)$	$1 \text{ ze}-\frac{MLT}{Q} = 10^{70} = 1270.652 \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.02625140 \cdot 10^{60}$	$1 \text{ xa}-\frac{ML^2}{Q} = 10^{60} = 38.09320 \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{s C}} = 0.00005017029 \cdot 10^{20}$	$1 \text{ re}-\frac{ML^2}{TQ} = 10^{20} = 19932.11 \frac{\text{kg m}^2}{\text{s C}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 958.8281 \cdot 10^{-30}$	$1 \text{ ni}'\text{uci}-\frac{ML^2}{T^2 Q} = 10^{-30} = 0.001042940 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 13.73594 \cdot 10^{100}$	$1 \text{ pano}-\frac{ML^2 T}{Q} = 10^{100} = 0.07280171 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{m C}} = 0.00004937385 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvu}-\frac{M}{LQ} = 10^{-40} = 20253.64 \frac{\text{kg}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m s C}} = 943.6069 \cdot 10^{-90}$	$1 \text{ ni}'\text{uso}-\frac{M}{LTQ} = 10^{-90} = 0.001059763 \frac{\text{kg}}{\text{m s C}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{C}} = 1.803372 \cdot 10^{-130}$	$1 \text{ ni}'\text{upaci}-\frac{M}{LT^2 Q} = 10^{-130} = 0.5545169 \frac{\text{kg}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m C}} = 0.02583467 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 38.70768 \frac{\text{kg s}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 28.28862 \cdot 10^{-80}$	$1 \text{ ni}'\text{ubi}-\frac{M}{L^2 Q} = 10^{-80} = 0.03534990 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.05406372 \cdot 10^{-120}$	$1 \text{ ni}'\text{upare}-\frac{M}{L^2 TQ} = 10^{-120} = 18.49669 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.0001033237 \cdot 10^{-160}$	$1 \text{ ni}'\text{upaxa}-\frac{M}{L^2 T^2 Q} = 10^{-160} = 9678.320 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 14801.91 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{MT}{L^2 Q} = 10^{-40} = 0.00006755886 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.001620790 \cdot 10^{-110}$	$1 \text{ ni}'\text{upapa}-\frac{M}{L^3 Q} = 10^{-110} = 616.9833 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 30975.67 \cdot 10^{-160}$	$1 \text{ ni}'\text{upaxa}-\frac{M}{L^3 TQ} = 10^{-160} = 0.00003228340 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 59.19907 \cdot 10^{-200} \quad (*)$	$1 \text{ ni}'\text{ureno}-\frac{M}{L^3 T^2 Q} = 10^{-200} = 0.01689216 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.8480716 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{MT}{L^3 Q} = 10^{-70} = 1.179146 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{ C} = 0.01890067 \cdot 10^{20} \quad (*)$	$1 \text{ re-}Q = 10^{20} = 52.90818 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 0.00003612196 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{Q}{T} = 10^{-20} = 27683.99 \frac{\text{C}}{\text{s}} \quad (*)$
$1 \frac{\text{C}}{\text{s}^2} = 690.3438 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{Q}{T^2} = 10^{-70} = 0.001448554 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 9.889699 \cdot 10^{60} \quad (*)$	$1 \text{ xa-}TQ = 10^{60} = 0.1011153 \text{ s C}$
$1 \text{ m C} = 329.8849 \cdot 10^{50}$	$1 \text{ mu-}LQ = 10^{50} = 0.003031361 \text{ m C}$
$1 \frac{\text{m C}}{\text{s}} = 0.6304585 \cdot 10^{10}$	$1 \text{ pa-}\frac{LQ}{T} = 10^{10} = 1.586147 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.001204899 \cdot 10^{-30} \quad (*)$	$1 \text{ ni}'\text{uci}-\frac{LQ}{T^2} = 10^{-30} = 829.9451 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 0.00001726109 \cdot 10^{100}$	$1 \text{ pano-}LTQ = 10^{100} = 57933.76 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 0.0005757681 \cdot 10^{90}$	$1 \text{ so-}L^2 Q = 10^{90} = 1736.811 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 11003.77 \cdot 10^{40} \quad (*)$	$1 \text{ vo-}\frac{L^2 Q}{T} = 10^{40} = 0.00009087791 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21.02983 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.04755150 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 0.3012683 \cdot 10^{130}$	$1 \text{ paci-}L^2 TQ = 10^{130} = 3.319300 \text{ m}^2 \text{ s C} \quad (*)$
$1 \frac{\text{C}}{\text{m}} = 10829.09 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{Q}{L} = 10^{-20} = 0.00009234385 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 20.69599 \cdot 10^{-60} \quad (*)$	$1 \text{ ni}'\text{uxa}-\frac{Q}{LT} = 10^{-60} = 0.04831855 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}^2} = 0.03955308 \cdot 10^{-100}$	$1 \text{ ni}'\text{upano}-\frac{Q}{LT^2} = 10^{-100} = 25.28248 \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{s C}}{\text{m}} = 0.0005666278 \cdot 10^{30}$	$1 \text{ ci-}\frac{TQ}{L} = 10^{30} = 1764.827 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.6204501 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{Q}{L^2} = 10^{-50} = 1.611733 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.001185771 \cdot 10^{-90}$	$1 \text{ ni}'\text{uso}-\frac{Q}{L^2 T} = 10^{-90} = 843.3329 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 22661.84 \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo}-\frac{Q}{L^2 T^2} = 10^{-140} = 0.00004412705 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 324.6480 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{TQ}{L^2} = 10^{-10} = 0.003080259 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 0.00003554853 \cdot 10^{-80}$	$1 \text{ ni}'\text{ubi}-\frac{Q}{L^3} = 10^{-80} = 28130.56 \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 679.3847 \cdot 10^{-130}$	$1 \text{ ni}'\text{upaci}-\frac{Q}{L^3 T} = 10^{-130} = 0.001471920 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 1.298404 \cdot 10^{-170}$	$1 \text{ ni}'\text{upaze}-\frac{Q}{L^3 T^2} = 10^{-170} = 0.7701762 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 0.01860063 \cdot 10^{-40} \quad (*)$	$1 \text{ ni}'\text{uvo}-\frac{TQ}{L^3} = 10^{-40} = 53.76163 \frac{\text{s C}}{\text{m}^3}$
$1 \text{ kg C} = 0.0003078482 \cdot 10^{30}$	$1 \text{ ci-}MQ = 10^{30} = 3248.355 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 5883.431 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{MQ}{T} = 10^{-20} = 0.0001699688 \frac{\text{kg C}}{\text{s}} \quad (*)$
$1 \frac{\text{kg C}}{\text{s}^2} = 11.24410 \cdot 10^{-60}$	$1 \text{ ni}'\text{uxa}-\frac{MQ}{T^2} = 10^{-60} = 0.08893551 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 0.1610803 \cdot 10^{70}$	$1 \text{ ze-}MTQ = 10^{70} = 6.208084 \text{ kg s C}$
$1 \text{ kg m C} = 5.373061 \cdot 10^{60}$	$1 \text{ xa-}MLQ = 10^{60} = 0.1861137 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.01026871 \cdot 10^{20}$	$1 \text{ re-}\frac{MLQ}{T} = 10^{20} = 97.38322 \frac{\text{kg m C}}{\text{s}}$

$1 \frac{\text{kg m C}}{\text{s}^2} = 0.00001962501 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MLQ}{T^2} = 10^{-20} = 50955.38 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 2811.432 \cdot 10^{100}$	$1 \text{ pano-} MLTQ = 10^{100} = 0.0003556906 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 93779.29 \cdot 10^{90}$	$1 \text{ pano-} ML^2Q = 10^{100} = 106633.4 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 179.2260 \cdot 10^{50}$	$1 \text{ mu-} \frac{ML^2Q}{T} = 10^{50} = 0.005579547 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.3425273 \cdot 10^{10}$	$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 2.919476 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.004906963 \cdot 10^{140}$	$1 \text{ pavo-} ML^2TQ = 10^{140} = 203.7920 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 176.3808 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MQ}{L} = 10^{-10} = 0.005669550 \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m s}} = 0.3370897 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{MQ}{LT} = 10^{-50} = 2.966569 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.0006442280 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{MQ}{LT^2} = 10^{-90} = 1552.245 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 92290.56 \cdot 10^{30}$	$1 \text{ vo-} \frac{MTQ}{L} = 10^{40} = 108353.4 \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.01010570 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MQ}{L^2} = 10^{-40} = 98.95410 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.00001931347 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{MQ}{L^2 T} = 10^{-80} = 51777.33 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 369.1088 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{MQ}{L^2 T^2} = 10^{-130} = 0.002709228 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 5.287764$	$1 \frac{MTQ}{L^2} = 1 = 0.1891158 \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^3} = 5790.033 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{MQ}{L^3} = 10^{-80} = 0.0001727106 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 11.06560 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{MQ}{L^3 T} = 10^{-120} = 0.09037012 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.02114800 \cdot 10^{-160}$ (*)	$1 \text{ ni'upaxa-} \frac{MQ}{L^3 T^2} = 10^{-160} = 47.28580 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 0.0003029611 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{MTQ}{L^3} = 10^{-30} = 3300.753 \frac{\text{kg s C}}{\text{m}^3}$ (*)
<hr/>	<hr/>
$1 \frac{1}{\text{K}} = 39.96674 \cdot 10^{30}$	$1 \text{ ci-} \frac{1}{\Theta} = 10^{30} = 0.02502080 \frac{1}{\text{K}}$
$1 \frac{1}{\text{s K}} = 0.07638233 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{1}{T\Theta} = 10^{-10} = 13.09203 \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 0.0001459779 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{1}{T^2\Theta} = 10^{-50} = 6850.354 \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{K}} = 20912.44 \cdot 10^{70}$	$1 \text{ bi-} \frac{T}{\Theta} = 10^{80} = 478184.3 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 697563.8 \cdot 10^{60}$	$1 \text{ ze-} \frac{L}{\Theta} = 10^{70} = 14335.61 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{s K}} = 1333.147 \cdot 10^{20}$	$1 \text{ re-} \frac{L}{T\Theta} = 10^{20} = 0.0007501048 \frac{\text{m}}{\text{s K}}$
$1 \frac{\text{m}}{\text{s}^2 \text{K}} = 2.547840 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L}{T^2\Theta} = 10^{-20} = 0.3924893 \frac{\text{m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{ms}}{\text{K}} = 0.03649974 \cdot 10^{110}$ (*)	$1 \text{ papa-} \frac{LT}{\Theta} = 10^{110} = 27.39745 \frac{\text{m s}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}} = 1.217500 \cdot 10^{100}$ (*)	$1 \text{ pano-} \frac{L^2}{\Theta} = 10^{100} = 0.8213549 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{s K}} = 0.002326822 \cdot 10^{60}$	$1 \text{ xa-} \frac{L^2}{T\Theta} = 10^{60} = 429.7707 \frac{\text{m}^2}{\text{s K}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{K}} = 44469.00 \cdot 10^{10}$ (*)	$1 \text{ re-} \frac{L^2}{T^2\Theta} = 10^{20} = 224875.8 \frac{\text{m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{m}^2 \text{s}}{\text{K}} = 637.0522 \cdot 10^{140}$	$1 \text{ pavo-} \frac{L^2 T}{\Theta} = 10^{140} = 0.001569730 \frac{\text{m}^2 \text{s}}{\text{K}}$
$1 \frac{1}{\text{m K}} = 0.002289885 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 436.7032 \frac{1}{\text{m K}}$
$1 \frac{1}{\text{m s K}} = 43763.06 \cdot 10^{-50}$	$1 \text{ ni'ubo-} \frac{1}{LT\Theta} = 10^{-40} = 228503.2 \frac{1}{\text{m s K}}$
$1 \frac{1}{\text{m s}^2 \text{K}} = 83.63765 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{1}{LT^2\Theta} = 10^{-90} = 0.01195634 \frac{1}{\text{m s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m K}} = 1.198173 \cdot 10^{40}$	$1 \text{ vo-} \frac{T}{L\Theta} = 10^{40} = 0.8346041 \frac{\text{s}}{\text{m K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 1311.984 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{1}{L^2\Theta} = 10^{-40} = 0.0007622047 \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s K}} = 2.507394 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{1}{L^2 T\Theta} = 10^{-80} = 0.3988205 \frac{1}{\text{m}^2 \text{s K}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.004791998 \cdot 10^{-120}$ (*)	$1 \text{ ni'upare-} \frac{1}{L^2 T^2\Theta} = 10^{-120} = 208.6812 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 686490.1 \cdot 10^0$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 14566.85 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 0.07516977 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{1}{L^3\Theta} = 10^{-70} = 13.30322 \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 0.0001436605 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{1}{L^3 T\Theta} = 10^{-110} = 6960.856 \frac{1}{\text{m}^3 \text{s K}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 2745.563 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{1}{L^3 T^2\Theta} = 10^{-160} = 0.0003642240 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 39.33228 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{T}{L^3\Theta} = 10^{-30} = 0.02542441 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.6509657 \cdot 10^{40}$	$1 \text{ vo-} \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s K}} = 0.001244091 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 803.7996 \frac{\text{kg}}{\text{s K}}$ (*)
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 23776.41 \cdot 10^{-50}$	$1 \text{ ni'ubo-} \frac{M}{T^2\Theta} = 10^{-40} = 420584.9 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 340.6152 \cdot 10^{80}$	$1 \text{ bi-} \frac{MT}{\Theta} = 10^{80} = 0.002935864 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 11361.70 \cdot 10^{70}$	$1 \text{ bi-} \frac{ML}{\Theta} = 10^{80} = 880150.0 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 21.71388 \cdot 10^{30}$	$1 \text{ ci-} \frac{ML}{T\Theta} = 10^{30} = 0.04605349 \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.04149842 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{ML}{T^2\Theta} = 10^{-10} = 24.09730 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 0.0005944963 \cdot 10^{120}$	$1 \text{ pare-} \frac{MLT}{\Theta} = 10^{120} = 1682.096 \frac{\text{kg m s}}{\text{K}}$

$1 \frac{\text{kg m}^2}{\text{K}} = 0.01983026 \cdot 10^{110}$	$1 \text{papa-} \frac{ML^2}{\Theta} = 10^{110} = 50.42797 \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{s K}} = 378985.5 \cdot 10^{60}$	$1 \text{ze-} \frac{ML^2}{T\Theta} = 10^{70} = 26386.23 \frac{\text{kg m}^2}{\text{s K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.2971 \cdot 10^{20}$	$1 \text{re-} \frac{ML^2}{T^2\Theta} = 10^{20} = 0.001380649 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 10.37611 \cdot 10^{150}$	$1 \text{pamu-} \frac{ML^2 T}{\Theta} = 10^{150} = 0.09637528 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{m K}} = 372969.2 \cdot 10^0$	$1 \text{pa-} \frac{M}{L\Theta} = 10^{10} = 26811.87 \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 712.7990 \cdot 10^{-40}$ (*)	$1 \text{ni'uvo-} \frac{M}{LT\Theta} = 10^{-40} = 0.001402920 \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 1.362264 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{M}{LT^2\Theta} = 10^{-80} = 0.7340723 \frac{\text{kg}}{\text{m s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m K}} = 0.01951546 \cdot 10^{50}$	$1 \text{mu-} \frac{MT}{L\Theta} = 10^{50} = 51.24142 \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 21.36918 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{M}{L^2\Theta} = 10^{-30} = 0.04679638 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.04083964 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{M}{L^2 T\Theta} = 10^{-70} = 24.48602 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 780505.6 \cdot 10^{-120}$	$1 \text{ni'upapa-} \frac{M}{L^2 T^2\Theta} = 10^{-110} = 12812.21 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 11181.33 \cdot 10^{10}$	$1 \text{re-} \frac{MT}{L^2\Theta} = 10^{20} = 894347.6 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.001224342 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^3\Theta} = 10^{-60} = 816.7656 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 23398.97 \cdot 10^{-110}$	$1 \text{ni'upano-} \frac{M}{L^3 T\Theta} = 10^{-100} = 427369.3 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 44.71887 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{M}{L^3 T^2\Theta} = 10^{-150} = 0.02236192 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.6406318 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{MT}{L^3\Theta} = 10^{-20} = 1.560959 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{K} = 0.02502080 \cdot 10^{-30}$	$1 \text{ni'uci-} \Theta = 10^{-30} = 39.96674 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 478184.3 \cdot 10^{-80}$	$1 \text{ni'uze-} \frac{\Theta}{T} = 10^{-70} = 20912.44 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 913.8806 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{\Theta}{T^2} = 10^{-120} = 0.001094235 \frac{\text{K}}{\text{s}^2}$
$1 \text{s K} = 13.09203 \cdot 10^{10}$	$1 \text{pa-} T\Theta = 10^{10} = 0.07638233 \text{ s K}$
$1 \text{m K} = 436.7032 \cdot 10^0$	$1 L\Theta = 1 = 0.002289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 0.8346041 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{L\Theta}{T} = 10^{-40} = 1.198173 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 0.001595051 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{L\Theta}{T^2} = 10^{-80} = 626.9391 \frac{\text{m K}}{\text{s}^2}$
$1 \text{m s K} = 228503.2 \cdot 10^{40}$	$1 \text{mu-} LT\Theta = 10^{50} = 43763.06 \text{ m s K}$
$1 \text{m}^2 \text{ K} = 0.0007622047 \cdot 10^{40}$	$1 \text{vo-} L^2\Theta = 10^{40} = 1311.984 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}} = 14566.85 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T} = 1 = 686490.1 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 27.83940 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{L^2\Theta}{T^2} = 10^{-50} = 0.03592032 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1 \text{m}^2 \text{ s K} = 0.3988205 \cdot 10^{80}$	$1 \text{bi-} L^2 T\Theta = 10^{80} = 2.507394 \text{ m}^2 \text{ s K}$
$1 \frac{\text{K}}{\text{m}} = 14335.61 \cdot 10^{-70}$	$1 \text{ni'uxa-} \frac{\Theta}{L} = 10^{-60} = 697563.8 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 27.39745 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{\Theta}{LT} = 10^{-110} = 0.03649974 \frac{\text{K}}{\text{m s}}$ (*)
$1 \frac{\text{K}}{\text{m s}^2} = 0.05236056 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{\Theta}{LT^2} = 10^{-150} = 19.09834 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{K}}{\text{m}} = 0.0007501048 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{T\Theta}{L} = 10^{-20} = 1333.147 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 0.8213549 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\Theta}{L^2} = 10^{-100} = 1.217500 \frac{\text{K}}{\text{m}^2}$ (*)
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.001569730 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\Theta}{L^2 T} = 10^{-140} = 637.0522 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 29999.85 \cdot 10^{-190}$ (**)	$1 \text{ni'upabi-} \frac{\Theta}{L^2 T^2} = 10^{-180} = 333335.0 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 429.7707 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{T\Theta}{L^2} = 10^{-60} = 0.002326822 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 470593.3 \cdot 10^{-140}$	$1 \text{ni'upaci-} \frac{\Theta}{L^3} = 10^{-130} = 21249.77 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 899.3729 \cdot 10^{-180}$ (*)	$1 \text{ni'upabi-} \frac{\Theta}{L^3 T} = 10^{-180} = 0.001111886 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 1.718834 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{\Theta}{L^3 T^2} = 10^{-220} = 0.5817898 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 0.02462360 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{T\Theta}{L^3} = 10^{-90} = 40.61144 \frac{\text{s K}}{\text{m}^3}$
$1 \text{kg K} = 0.0004075310 \cdot 10^{-20}$	$1 \text{ni'ure-} M\Theta = 10^{-20} = 2453.801 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 7788.516 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{M\Theta}{T} = 10^{-70} = 0.0001283942 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 14.88500 \cdot 10^{-110}$ (*)	$1 \text{ni'upapa-} \frac{M\Theta}{T^2} = 10^{-110} = 0.06718173 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{kg s K} = 0.2132389 \cdot 10^{20}$	$1 \text{re-} MT\Theta = 10^{20} = 4.689575 \text{ kg s K}$
$1 \text{kg m K} = 7.112885 \cdot 10^{10}$	$1 \text{pa-} ML\Theta = 10^{10} = 0.1405899 \text{ kg m K}$ (*)
$1 \frac{\text{kg m K}}{\text{s}} = 0.01359377 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{ML\Theta}{T} = 10^{-30} = 73.56311 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 259796.9 \cdot 10^{-80}$	$1 \text{ni'uze-} \frac{ML\Theta}{T^2} = 10^{-70} = 38491.60 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{kg m s K} = 3721.788 \cdot 10^{50}$	$1 \text{mu-} MLT\Theta = 10^{50} = 0.0002686880 \text{ kg m s K}$
$1 \text{kg m}^2 \text{ K} = 124145.5 \cdot 10^{40}$	$1 \text{mu-} ML^2\Theta = 10^{50} = 80550.65 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 237.2603 \cdot 10^0$	$1 \frac{ML^2\Theta}{T} = 1 = 0.004214780 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.4534393 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{ML^2\Theta}{T^2} = 10^{-40} = 2.205367 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{kg m}^2 \text{s K} = 0.006495863 \cdot 10^{90}$	$1 \text{so-}ML^2T\Theta = 10^{90} = 153.9441 \text{ kg m}^2 \text{s K}$
$1 \frac{\text{kg K}}{\text{m}} = 233.4938 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{M\Theta}{L} = 10^{-60} = 0.004282768 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 0.4462411 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{M\Theta}{LT} = 10^{-100} = 2.240941 \frac{\text{m s}}{\text{kg K}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.0008528323 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{LT^2} = 10^{-140} = 1172.563 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 122174.7 \cdot 10^{-20}$	$1 \text{ni}'\text{upa-} \frac{MT\Theta}{L} = 10^{-10} = 81850.00 \frac{\text{kg s K}}{\text{m}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2} = 0.01337797 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{M\Theta}{L^2} = 10^{-90} = 74.74975 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 255672.7 \cdot 10^{-140}$	$1 \text{ni}'\text{upaci-} \frac{M\Theta}{L^2T} = 10^{-130} = 39112.51 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 488.6281 \cdot 10^{-180}$	$1 \text{ni}'\text{upabi-} \frac{M\Theta}{L^2T^2} = 10^{-180} = 0.002046546 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 6.999969 \cdot 10^{-50} \quad (**)$	$1 \text{ni}'\text{umu-} \frac{MT\Theta}{L^2} = 10^{-50} = 0.1428578 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 7664.875 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{M\Theta}{L^3} = 10^{-130} = 0.0001304653 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 14.64870 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze-} \frac{M\Theta}{L^3T} = 10^{-170} = 0.06826543 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.02799583 \cdot 10^{-210} \quad (*)$	$1 \text{ni}'\text{urepa-} \frac{M\Theta}{L^3T^2} = 10^{-210} = 35.71961 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.0004010615 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{MT\Theta}{L^3} = 10^{-80} = 2493.383 \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \frac{\text{K}}{\text{C}} = 1.323805 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{\Theta}{Q} = 10^{-50} = 0.7553982 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{sC}} = 0.002529986 \cdot 10^{-90} \quad (*)$	$1 \text{ni}'\text{uso-} \frac{\Theta}{TQ} = 10^{-90} = 395.2591 \frac{\text{K}}{\text{sC}}$
$1 \frac{\text{K}}{\text{s}^2\text{C}} = 48351.76 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{\Theta}{T^2Q} = 10^{-140} = 0.00002068177 \frac{\text{K}}{\text{s}^2\text{C}}$
$1 \frac{\text{sK}}{\text{C}} = 692.6756 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.001443677 \frac{\text{sK}}{\text{C}}$
$1 \frac{\text{mK}}{\text{C}} = 23105.17 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L\Theta}{Q} = 10^{-20} = 0.00004328035 \frac{\text{mK}}{\text{C}}$
$1 \frac{\text{mK}}{\text{sC}} = 44.15738 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{L\Theta}{TQ} = 10^{-60} = 0.02264627 \frac{\text{mK}}{\text{sC}}$
$1 \frac{\text{mK}}{\text{s}^2\text{C}} = 0.08439126 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{L\Theta}{T^2Q} = 10^{-100} = 11.84957 \frac{\text{mK}}{\text{s}^2\text{C}}$
$1 \frac{\text{msK}}{\text{C}} = 0.001208969 \cdot 10^{30}$	$1 \text{ci-} \frac{LT\Theta}{Q} = 10^{30} = 827.1512 \frac{\text{msK}}{\text{C}}$
$1 \frac{\text{m}^2\text{K}}{\text{C}} = 0.04032686 \cdot 10^{20}$	$1 \text{re-} \frac{L^2\Theta}{Q} = 10^{20} = 24.79737 \frac{\text{m}^2\text{K}}{\text{C}}$
$1 \frac{\text{m}^2\text{K}}{\text{sC}} = 0.00007707056 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L^2\Theta}{TQ} = 10^{-20} = 12975.12 \frac{\text{m}^2\text{K}}{\text{sC}}$
$1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} = 1472.932 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{L^2\Theta}{T^2Q} = 10^{-70} = 0.0006789181 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2\text{sK}}{\text{C}} = 21.10087 \cdot 10^{60} \quad (*)$	$1 \text{xa-} \frac{L^2T\Theta}{Q} = 10^{60} = 0.04739142 \frac{\text{m}^2\text{sK}}{\text{C}}$
$1 \frac{\text{K}}{\text{mC}} = 0.00007584708 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{\Theta}{LQ} = 10^{-80} = 13184.42 \frac{\text{K}}{\text{mC}}$
$1 \frac{\text{K}}{\text{msC}} = 1449.549 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{\Theta}{LTQ} = 10^{-130} = 0.0006898696 \frac{\text{K}}{\text{msC}}$
$1 \frac{\text{K}}{\text{m}^2\text{C}} = 2.770302 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze-} \frac{\Theta}{LT^2Q} = 10^{-170} = 0.3609715 \frac{\text{K}}{\text{ms}^2\text{C}}$
$1 \frac{\text{sK}}{\text{mC}} = 0.03968668 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{T\Theta}{LQ} = 10^{-40} = 25.19737 \frac{\text{sK}}{\text{mC}}$
$1 \frac{\text{K}}{\text{m}^2\text{C}} = 43.45639 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{\Theta}{L^2Q} = 10^{-120} = 0.02301157 \frac{\text{K}}{\text{m}^2\text{C}}$
$1 \frac{\text{K}}{\text{m}^2\text{sC}} = 0.08305156 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa-} \frac{\Theta}{L^2TQ} = 10^{-160} = 12.04071 \frac{\text{K}}{\text{m}^2\text{sC}}$
$1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} = 0.0001587237 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{\Theta}{L^2T^2Q} = 10^{-200} = 6300.254 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^2\text{C}} = 22738.38 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{T\Theta}{L^2Q} = 10^{-80} = 0.00004397850 \frac{\text{sK}}{\text{m}^2\text{C}}$
$1 \frac{\text{K}}{\text{m}^3\text{C}} = 0.002489823 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{\Theta}{L^3Q} = 10^{-150} = 401.6350 \frac{\text{K}}{\text{m}^3\text{C}}$
$1 \frac{\text{K}}{\text{m}^3\text{sC}} = 47584.18 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{\Theta}{L^3TQ} = 10^{-200} = 0.00002101539 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 90.94037 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{\Theta}{L^3T^2Q} = 10^{-240} = 0.01099622 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^3\text{C}} = 1.302790 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{T\Theta}{L^3Q} = 10^{-110} = 0.7675835 \frac{\text{sK}}{\text{m}^3\text{C}}$
<hr/>	<hr/>
$1 \frac{\text{kgK}}{\text{C}} = 0.02156172 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{M\Theta}{Q} = 10^{-40} = 46.37849 \frac{\text{kgK}}{\text{C}}$
$1 \frac{\text{kgK}}{\text{sC}} = 0.00004120762 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{M\Theta}{TQ} = 10^{-80} = 24267.36 \frac{\text{kgK}}{\text{sC}}$
$1 \frac{\text{kgK}}{\text{s}^2\text{C}} = 787.5382 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{M\Theta}{T^2Q} = 10^{-130} = 0.001269780 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg sK}}{\text{C}} = 11.28208 \cdot 10^0$	$1 \frac{MT\Theta}{Q} = 1 = 0.08863612 \frac{\text{kg sK}}{\text{C}}$
$1 \frac{\text{kg mK}}{\text{C}} = 376.3298 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{ML\Theta}{Q} = 10^{-10} = 0.002657244 \frac{\text{kg mK}}{\text{C}}$
$1 \frac{\text{kg mK}}{\text{sC}} = 0.7192216 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{ML\Theta}{TQ} = 10^{-50} = 1.390392 \frac{\text{kg mK}}{\text{sC}}$
$1 \frac{\text{kg mK}}{\text{s}^2\text{C}} = 0.001374538 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{ML\Theta}{T^2Q} = 10^{-90} = 727.5171 \frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg msK}}{\text{C}} = 0.00001969130 \cdot 10^{40}$	$1 \text{vo-} \frac{MLT\Theta}{Q} = 10^{40} = 50783.84 \frac{\text{kg msK}}{\text{C}}$
$1 \frac{\text{kg m}^2\text{K}}{\text{C}} = 0.0006568312 \cdot 10^{30}$	$1 \text{ci-} \frac{ML^2\Theta}{Q} = 10^{30} = 1522.461 \frac{\text{kg m}^2\text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2\text{K}}{\text{sC}} = 12553.01 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML^2\Theta}{TQ} = 10^{-20} = 0.00007966217 \frac{\text{kg m}^2\text{K}}{\text{sC}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 23.99065 \cdot 10^{-60}$	(*)	$1 \text{ni}'\text{uxa}-\frac{ML^2\Theta}{T^2Q} = 10^{-60} = 0.04168291 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.3436843 \cdot 10^{70}$		$1 \text{ze}-\frac{ML^2T\Theta}{Q} = 10^{70} = 2.909647 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 12353.73 \cdot 10^{-80}$		$1 \text{ni}'\text{ubi}-\frac{M\Theta}{LQ} = 10^{-80} = 0.00008094719 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 23.60980 \cdot 10^{-120}$		$1 \text{ni}'\text{upare}-\frac{M\Theta}{LTQ} = 10^{-120} = 0.04235529 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.04512180 \cdot 10^{-160}$		$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{LT^2Q} = 10^{-160} = 22.16223 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 0.0006464041 \cdot 10^{-30}$		$1 \text{ni}'\text{uci}-\frac{MT\Theta}{LQ} = 10^{-30} = 1547.020 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.7078040 \cdot 10^{-110}$		$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^2Q} = 10^{-110} = 1.412820 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.001352718 \cdot 10^{-150}$		$1 \text{ni}'\text{upamu}-\frac{M\Theta}{L^2TQ} = 10^{-150} = 739.2526 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 25852.42 \cdot 10^{-200}$		$1 \text{ni}'\text{ureno}-\frac{M\Theta}{L^2T^2Q} = 10^{-200} = 0.00003868109 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 370.3556 \cdot 10^{-70}$		$1 \text{ni}'\text{uze}-\frac{MT\Theta}{L^2Q} = 10^{-70} = 0.002700108 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.00004055345 \cdot 10^{-140}$		$1 \text{ni}'\text{upavo}-\frac{M\Theta}{L^3Q} = 10^{-140} = 24658.81 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 775.0362 \cdot 10^{-190}$		$1 \text{ni}'\text{upaso}-\frac{M\Theta}{L^3TQ} = 10^{-190} = 0.001290262 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.481208 \cdot 10^{-230}$		$1 \text{ni}'\text{ureci}-\frac{M\Theta}{L^3T^2Q} = 10^{-230} = 0.6751246 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.02121943 \cdot 10^{-100}$		$1 \text{ni}'\text{upano}-\frac{MT\Theta}{L^3Q} = 10^{-100} = 47.12662 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{CK} = 0.0004729099 \cdot 10^{-10}$	(*)	$1 \text{ni}'\text{upa}-Q\Theta = 10^{-10} = 2114.568 \text{ CK}$
$1 \frac{\text{CK}}{\text{s}} = 9038.005 \cdot 10^{-60}$	(*)	$1 \text{ni}'\text{uxa}-\frac{Q\Theta}{T} = 10^{-60} = 0.0001106439 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 17.27296 \cdot 10^{-100}$		$1 \text{ni}'\text{upano}-\frac{Q\Theta}{T^2} = 10^{-100} = 0.05789397 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 0.2474482 \cdot 10^{30}$		$1 \text{ci}-TQ\Theta = 10^{30} = 4.041250 \text{ s CK}$
$1 \text{m CK} = 8.253984 \cdot 10^{20}$		$1 \text{re}-LQ\Theta = 10^{20} = 0.1211536 \text{ m CK}$
$1 \frac{\text{m CK}}{\text{s}} = 0.01577458 \cdot 10^{-20}$		$1 \text{ni}'\text{ure}-\frac{LQ\Theta}{T} = 10^{-20} = 63.39314 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.00003014754 \cdot 10^{-60}$		$1 \text{ni}'\text{uxa}-\frac{LQ\Theta}{T^2} = 10^{-60} = 33170.20 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m s CK} = 4318.864 \cdot 10^{60}$		$1 \text{xa}-LTQ\Theta = 10^{60} = 0.0002315424 \text{ m s CK}$
$1 \text{m}^2 \text{CK} = 0.00001440618 \cdot 10^{60}$		$1 \text{xa}-L^2Q\Theta = 10^{60} = 69414.66 \text{ m}^2 \text{ CK}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 275.3233 \cdot 10^{10}$		$1 \text{pa}-\frac{L^2Q\Theta}{T} = 10^{10} = 0.003632094 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.5261833 \cdot 10^{-30}$		$1 \text{ni}'\text{uci}-\frac{L^2Q\Theta}{T^2} = 10^{-30} = 1.900479 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{m}^2 \text{s CK} = 0.007537975 \cdot 10^{100}$		$1 \text{pano}-L^2TQ\Theta = 10^{100} = 132.6616 \text{ m}^2 \text{ s CK}$
$1 \frac{\text{CK}}{\text{m}} = 270.9526 \cdot 10^{-50}$		$1 \text{ni}'\text{umu}-\frac{Q\Theta}{L} = 10^{-50} = 0.003690683 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m s}} = 0.5178302 \cdot 10^{-90}$		$1 \text{ni}'\text{uso}-\frac{Q\Theta}{LT} = 10^{-90} = 1.931135 \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.0009896497 \cdot 10^{-130}$		$1 \text{ni}'\text{upaci}-\frac{Q\Theta}{LT^2} = 10^{-130} = 1010.459 \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 0.00001417748 \cdot 10^0$		$1 \frac{TQ\Theta}{L} = 1 = 70534.38 \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.01552416 \cdot 10^{-80}$		$1 \text{ni}'\text{ubi}-\frac{Q\Theta}{L^2} = 10^{-80} = 64.41573 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.00002966895 \cdot 10^{-120}$		$1 \text{ni}'\text{upare}-\frac{Q\Theta}{L^2T} = 10^{-120} = 33705.27 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 567.0173 \cdot 10^{-170}$		$1 \text{ni}'\text{upaze}-\frac{Q\Theta}{L^2T^2} = 10^{-170} = 0.001763615 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 8.122953 \cdot 10^{-40}$		$1 \text{ni}'\text{uvo}-\frac{TQ\Theta}{L^2} = 10^{-40} = 0.1231079 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 8894.528 \cdot 10^{-120}$		$1 \text{ni}'\text{upare}-\frac{Q\Theta}{L^3} = 10^{-120} = 0.0001124287 \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 16.99875 \cdot 10^{-160}$	(*)	$1 \text{ni}'\text{upaxa}-\frac{Q\Theta}{L^3T} = 10^{-160} = 0.05882785 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.03248711 \cdot 10^{-200}$		$1 \text{ni}'\text{ureno}-\frac{Q\Theta}{L^3T^2} = 10^{-200} = 30.78144 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 0.0004654026 \cdot 10^{-70}$		$1 \text{ni}'\text{uze}-\frac{TQ\Theta}{L^3} = 10^{-70} = 2148.677 \frac{\text{s CK}}{\text{m}^3}$
$1 \text{kg CK} = 77026.08 \cdot 10^{-10}$		$1 MQ\Theta = 1 = 129826.2 \text{ kg CK}$
$1 \frac{\text{kg CK}}{\text{s}} = 147.2082 \cdot 10^{-50}$		$1 \text{ni}'\text{umu}-\frac{MQ\Theta}{T} = 10^{-50} = 0.006793101 \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 0.2813365 \cdot 10^{-90}$		$1 \text{ni}'\text{uso}-\frac{MQ\Theta}{T^2} = 10^{-90} = 3.554463 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{kg s CK} = 0.004030359 \cdot 10^{40}$		$1 \text{vo}-MTQ\Theta = 10^{40} = 248.1169 \text{ kg s CK}$
$1 \text{kg m CK} = 0.1344383 \cdot 10^{30}$		$1 \text{ci}-MLQ\Theta = 10^{30} = 7.438357 \text{ kg m CK}$
$1 \frac{\text{kg m CK}}{\text{s}} = 0.0002569314 \cdot 10^{-10}$		$1 \text{ni}'\text{upa}-\frac{MLQ\Theta}{T} = 10^{-10} = 3892.090 \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 4910.336 \cdot 10^{-60}$		$1 \text{ni}'\text{uxa}-\frac{MLQ\Theta}{T^2} = 10^{-60} = 0.0002036520 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{kg m s CK} = 70.34429 \cdot 10^{70}$		$1 \text{ze}-MLTQ\Theta = 10^{70} = 0.01421579 \text{ kg m s CK}$
$1 \text{kg m}^2 \text{CK} = 2346.433 \cdot 10^{60}$		$1 \text{xa}-ML^2Q\Theta = 10^{60} = 0.0004261788 \text{ kg m}^2 \text{ CK}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 4.484379 \cdot 10^{20}$		$1 \text{re}-\frac{ML^2Q\Theta}{T} = 10^{20} = 0.2229963 \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 0.008570307 \cdot 10^{-20}$		$1 \text{ni}'\text{ure}-\frac{ML^2Q\Theta}{T^2} = 10^{-20} = 116.6819 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$

$$\begin{aligned}
1 \text{ kg m}^2 \text{ s CK} &= 0.0001227762 \cdot 10^{110} \\
1 \frac{\text{kg CK}}{\text{m}} &= 4.413190 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.008434255 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.00001611910 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 2309.184 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0002528526 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4832.385 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 9.235399 \cdot 10^{-160} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.1323041 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 144.8713 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.2768703 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0005291399 \cdot 10^{-190} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 75803.31 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{ papa-}ML^2TQ\Theta &= 10^{110} = 8144.904 \text{ kg m}^2 \text{ s CK} \\
1 \text{ ni'uvo-} \frac{MQ\Theta}{L} &= 10^{-40} = 0.2265935 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{LT} &= 10^{-80} = 118.5641 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{LT^2} &= 10^{-120} = 62038.19 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0004330534 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uze-} \frac{MQ\Theta}{L^2} &= 10^{-70} = 3954.873 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L^2 T} &= 10^{-120} = 0.0002069371 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upaxa-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-160} = 0.1082790 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 7.558344 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^3} &= 10^{-110} = 0.006902680 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upamu-} \frac{MQ\Theta}{L^3 T} &= 10^{-150} = 3.611799 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ ni'upaso-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-190} = 1889.859 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'uxa-} \frac{MTQ\Theta}{L^3} &= 10^{-60} = 131920.4 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

9. Base 12 - Rationalized Planck units

9.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 73052A5 \cdot 10^{-20}$$

$$\text{Electron mass} = 69AB.013 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.37733A0 \cdot 10^0$$

$$\text{\AA}^1 = 0.031B3168 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 0.0180AB69 \cdot 10^{20}$$

$$\text{Fine structure constant}^3 = 0.01073994 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 0.3928187 \cdot 10^{-20}$$

$$|\psi_{100}(0)|^2^5 = 99566.29 \cdot 10^{-60}$$

$$\text{eV} = 0.033A7730 \cdot 10^{-20}$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = A6.2A997 \cdot 10^{20}$$

$$k_{\text{yellow}}^7 = 0.07200766 \cdot 10^{-20} \quad (*)$$

$$k_{\text{X-Ray}}^8 = 0.0006392A62 \cdot 10^{-10}$$

$$\text{Earth g} = 0.0012B7113 \cdot 10^{-30}$$

$$\text{cm} = 89A671.3 \cdot 10^{20}$$

$$\text{min} = 1943A7.1 \cdot 10^{30}$$

$$\text{hour} = 0.000008A974B7 \cdot 10^{40}$$

$$\text{Liter} = 0.000291609B \cdot 10^{80}$$

$$\text{Area of a soccer field} = 0.000010B1637 \cdot 10^{60}$$

$$84 \text{ m}^2^9 = 220A40.4 \cdot 10^{50}$$

$$\text{km/h} = 4945.445 \cdot 10^{-10}$$

$$\text{mi/h} = 783B.462 \cdot 10^{-10}$$

$$\text{inch}^{10} = 1A4B242 \cdot 10^{20}$$

$$\text{mile} = 0.05858732 \cdot 10^{30}$$

$$\text{pound} = 0.0000208AA55 \cdot 10^{10}$$

$$\text{horsepower} = B40.262A \cdot 10^{-40}$$

$$\text{kcal} = 0.00001A7A5B7 \cdot 10^0$$

$$\text{kWh} = 0.00B334A27 \cdot 10^0$$

$$\text{Household electric field} = 11913.9B \cdot 10^{-50}$$

$$\text{Earth magnetic field} = 0.000012B01B6 \cdot 10^{-40}$$

$$1 \cdot 1 \cdot M = 10^{-10} = 17A2B3.9 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.0001911A67 m_e$$

$$1 Q = 1 = 3.3763A1 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 39.66A14 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 72.0A500 a_0 \quad (*)$$

$$1 = 1 = B5.05226 \alpha$$

$$1 \cdot 2 \cdot \frac{ML^2}{T^2} = 10^{-20} = 3.226382 Ry$$

$$1 \cdot 6 \cdot \frac{1}{L^3} = 10^{-60} = 0.000012864A4 \rho_{\text{max}}$$

$$1 \cdot 2 \cdot \frac{ML^2}{T^2} = 10^{-20} = 37.3A685 \text{ eV}$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.011830A9 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 18.112B9 \cdot k_{\text{yellow}}$$

$$1 \cdot 1 \cdot \frac{1}{L} = 10^{-10} = 1A98.066 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 3 \cdot \frac{ML}{T^2} = 10^{-30} = 975.66B7 \cdot \text{Earth g}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00000143A19B \text{ cm}$$

$$1 \cdot 4 \cdot T = 10^{40} = 68A9339. \text{ min}$$

$$1 \cdot 4 \cdot T = 10^{40} = 1421A3.2 \text{ h}$$

$$1 \cdot 8 \cdot L^3 = 10^{80} = 441B.974 l$$

$$1 \cdot 6 \cdot L^2 = 10^{60} = B1807.72 A$$

$$1 \cdot 6 \cdot L^2 = 10^{60} = 5634145. \cdot 84 \text{ m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.0002615337 \text{ km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.0001687084 \text{ mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 65130B.6 \text{ in}$$

$$1 \cdot 3 \cdot L = 10^{30} = 21.29A02 \text{ mi}$$

$$1 \cdot 1 \cdot M = 10^{10} = 59A10.06 \text{ pound}$$

$$1 \cdot 4 \cdot \frac{ML^2}{T^3} = 10^{-40} = 0.0010854B3 \text{ horsepower}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 6432B.33 \text{ kcal}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 109.3403 \text{ kWh}$$

$$1 \cdot 5 \cdot \frac{ML}{T^2 Q} = 10^{-50} = 0.0000A5709A9 E_H$$

$$1 \cdot 4 \cdot \frac{M}{TQ} = 10^{-40} = 97A02.59 B_E$$

¹Length in atomic and solid state physics, 1/A nm

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰30 in = 1 yd = 3 ft

Height of an average man ¹¹= $0.0000AA1872A \cdot 10^{30}$
 Mass of an average man = $0.002262371 \cdot 10^{10}$

Age of the Universe = $225635.8 \cdot 10^{40}$
 Size of the observable Universe = $0.000579B020 \cdot 10^{50}$
 Average density of the Universe = $682.ABB5 \cdot 10^{-A0}$ (*)
 Earth mass = $4120A28 \cdot 10^{20}$
 Sun mass ¹²= $0.5599167 \cdot 10^{30}$
 Year = $0.039194A7 \cdot 10^{40}$
 Speed of Light = 1.000000 (***)
 Parsec = $0.1033141 \cdot 10^{40}$
 Astronomical unit = $0.000001297941 \cdot 10^{40}$
 Earth radius = $110.A68A \cdot 10^{30}$
 Distance Earth-Moon = $5589.605 \cdot 10^{30}$
 Momentum of someone walking = $4B1.0083 \cdot 10^0$ (*)

Stefan-Boltzmann constant ¹³= $0.1B82B28 \cdot 10^0$
 mol = $0.01110B95 \cdot 10^{20}$
 Standard temperature ¹⁴= $0.000B323BA3 \cdot 10^{-20}$
 Room - standard temperature ¹⁵= $0.00009A95396 \cdot 10^{-20}$
 atm = $0.00247290B \cdot 10^{-80}$
 $c_s = 0.0000034BB524 \cdot 10^0$ (*)

$\mu_0 = 1.000000$ (***)
 $G = 0.0B561508 \cdot 10^0$

$1m = 0.001889B98 \cdot 10^0$
 $1 = 1.000000$ (***)
 $1k = 6B4.0000 \cdot 10^0$ (**)
 $1m\frac{1}{s} = 4A2B58.B \cdot 10^{-40}$
 $1\frac{1}{s} = 0.0002985A47 \cdot 10^{-30}$
 $1k\frac{1}{s} = 0.1760B49 \cdot 10^{-30}$
 $1m\frac{1}{s^2} = 117.7401 \cdot 10^{-70}$
 $1\frac{1}{s^2} = 7A823.1A \cdot 10^{-70}$
 $1k\frac{1}{s^2} = 0.00004696247 \cdot 10^{-60}$
 $1ms = 7.470374 \cdot 10^{30}$
 $1s = 4332.151 \cdot 10^{30}$
 $1ks = 0.000002580087 \cdot 10^{40}$ (*)
 $1mm = A707A.B1 \cdot 10^{20}$
 $1m = 0.00006163AB3 \cdot 10^{30}$
 $1km = 0.0366731B \cdot 10^{30}$
 $1m\frac{m}{s} = 25.8A836 \cdot 10^{-10}$
 $1\frac{m}{s} = 15264.AB \cdot 10^{-10}$
 $1k\frac{m}{s} = 0.000009B63212 \cdot 10^0$
 $1m\frac{m}{s^2} = 0.006B65A44 \cdot 10^{-40}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{50}$

¹⁴0°C measured from absolute zero

¹⁵18 °C

$13-L = 10^{30} = 1133B.A3\bar{h}$
 $11-M = 10^{10} = 552.0297\bar{m}$
 $14-T = 10^{40} = 0.000005537B64t_U$
 $15-L = 10^{50} = 2158.7A4l_U$
 $1-A\frac{M}{L^3} = 10^{-A0} = 0.001964B91\rho_U$
 $13-M = 10^{30} = 2B1846.Am_E$
 $13-M = 10^{30} = 2.230A56m_S$
 $14-T = 10^{40} = 32.33487\text{ y}$
 $1\frac{L}{T} = 1 = 1.000000c$ (***)
 $14-L = 10^{40} = B.899066\text{ pc}$
 $14-L = 10^{40} = 98884B.7\text{ au}$
 $13-L = 10^{30} = 0.00B021658r_E$
 $13-L = 10^{30} = 0.0002235623d_M$
 $1\frac{ML}{T} = 1 = 0.00252B621p$

$1\frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$
 $12- = 10^{20} = B0.01120\text{ mol}$
 $12-\Theta = 10^{-20} = 1094.673T_0$
 $12-\Theta = 10^{-20} = 12669.39\Theta_R$
 $18-\frac{M}{LT^2} = 10^{-80} = 504.B7BB\text{ atm}$ (*)
 $1\frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)
 $1\frac{L^3}{MT^2} = 1 = 10.69683 \cdot G$

Extensive list of SI units

$1 = 1 = 6B4.0000\text{ m}$ (**)
 $1 = 1 = 1.000000$ (***)
 $1 = 1 = 0.001889B98\text{ k}$
 $14-\frac{1}{T} = 10^{-40} = 0.000002580087\text{ m}\frac{1}{s}$ (*)
 $13-\frac{1}{T} = 10^{-30} = 4332.151\frac{1}{s}$
 $13-\frac{1}{T} = 10^{-30} = 7.470374\text{ k}\frac{1}{s}$
 $17-\frac{1}{T^2} = 10^{-70} = 0.00A68A5AA\text{ m}\frac{1}{s^2}$
 $17-\frac{1}{T^2} = 10^{-70} = 0.000016300A2\frac{1}{s^2}$ (*)
 $16-\frac{1}{T^2} = 10^{-60} = 27653.81\text{ k}\frac{1}{s^2}$
 $13-T = 10^{30} = 0.1760B49\text{ m s}$
 $13-T = 10^{30} = 0.0002985A47\text{ s}$
 $14-T = 10^{40} = 4A2B58.B\text{ k s}$
 $12-L = 10^{20} = 0.00001172563\text{ m m}$
 $13-L = 10^{30} = 1B602.76\text{ m}$
 $13-L = 10^{30} = 34.73B1B\text{ k m}$
 $11-\frac{L}{T} = 10^{-10} = 0.04A127A8\text{ m}\frac{m}{s}$
 $11-\frac{L}{T} = 10^{-10} = 0.00008449701\frac{m}{s}$
 $1\frac{L}{T} = 1 = 1255A8.5\text{ k}\frac{m}{s}$
 $14-\frac{L}{T^2} = 10^{-40} = 188.26A3\text{ m}\frac{m}{s^2}$

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 4.041888 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 23B8.93B \cdot 10^{-40} \\
1 \text{m m s} &= 0.0003929527 \cdot 10^{60} \\
1 \text{m s} &= 0.2221423 \cdot 10^{60} \\
1 \text{k m s} &= 131.9405 \cdot 10^{60} \\
1 \text{m m}^2 &= 5.4A5BA4 \cdot 10^{50} \\
1 \text{m}^2 &= 3166.2B1 \cdot 10^{50} \\
1 \text{k m}^2 &= 0.000001988743 \cdot 10^{60} \\
1 \text{m}^{\frac{1}{s}} &= 0.001322921 \cdot 10^{20} \\
1 \frac{\text{m}^2}{\text{s}} &= 0.8955A48 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2}{\text{s}} &= 510.414A \cdot 10^{20} \\
1 \text{m}^{\frac{2}{s^2}} &= 367A61.9 \cdot 10^{-20} \\
1 \frac{\text{m}^2}{\text{s}^2} &= 0.0002082840 \cdot 10^{-10} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 0.1235146 \cdot 10^{-10} \\
1 \text{m m}^2 \text{s} &= 1B119.64 \cdot 10^{80} \\
1 \text{m}^2 \text{s} &= 0.00001144796 \cdot 10^{90} \\
1 \text{k m}^2 \text{s} &= 0.007899755 \cdot 10^{90} \\
1 \text{m}^{\frac{1}{m}} &= 34.73B1B \cdot 10^{-30} \\
1 \frac{1}{\text{m}} &= 1B602.76 \cdot 10^{-30} \\
1 \text{k} \frac{1}{\text{m}} &= 0.00001172563 \cdot 10^{-20} \\
1 \text{m}^{\frac{1}{\text{m s}}} &= 0.00960A65B \cdot 10^{-60} \\
1 \frac{1}{\text{m s}} &= 5.602125 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m s}} &= 3225.270 \cdot 10^{-60} \\
1 \text{m}^{\frac{1}{\text{m s}^2}} &= 228513B \cdot 10^{-A0} \\
1 \frac{1}{\text{m s}^2} &= 0.00135521B \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 0.8B38779 \cdot 10^{-90} \\
1 \text{m}^{\frac{s}{m}} &= 1255A8.5 \cdot 10^0 \\
1 \frac{s}{m} &= 0.00008449701 \cdot 10^{10} \\
1 \text{k} \frac{s}{\text{m}} &= 0.04A127A8 \cdot 10^{10} \\
1 \text{m}^{\frac{1}{\text{m}^2}} &= 6764B2.B \cdot 10^{-60} \\
1 \frac{1}{\text{m}^2} &= 0.0003A03A35 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{m}^2} &= 0.2277695 \cdot 10^{-50} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}}} &= 167.4A88 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{s}} &= A9353.97 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 0.00006299AB1 \cdot 10^{-80} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}^2}} &= 0.044365B4 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 26.31B13 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 1561B.45 \cdot 10^{-100} \\
1 \text{m}^{\frac{s}{\text{m}^2}} &= 0.002439376 \cdot 10^{-20} \\
1 \frac{s}{\text{m}^2} &= 1.447672 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{m}^2} &= 959.591B \cdot 10^{-20} \\
1 \text{m}^{\frac{1}{\text{m}^3}} &= 0.010B9215 \cdot 10^{-80} \\
1 \frac{1}{\text{m}^3} &= 7.618486 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m}^3} &= 441B.974 \cdot 10^{-80} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}}} &= 305650A \cdot 10^{-100} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 0.001912533 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 1.026433 \cdot 10^{-B0} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}^2}} &= 865.020B \cdot 10^{-130} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 4B329A.5 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 0.0002A37172 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 4 \cdot \frac{L}{T^2} &= 10^{-40} = 0.2B8AB7B \frac{\text{m}}{\text{s}^2} \\
1 \cdot 4 \cdot \frac{L}{T^2} &= 10^{-40} = 0.0005191B72 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \cdot 6 \cdot LT &= 10^{60} = 3225.270 \text{m m s} \\
1 \cdot 6 \cdot LT &= 10^{60} = 5.602125 \text{ m s} \\
1 \cdot 6 \cdot LT &= 10^{60} = 0.00960A65B \text{k m s} \\
1 \cdot 5 \cdot L^2 &= 10^{50} = 0.2277695 \text{ m m}^2 \\
1 \cdot 5 \cdot L^2 &= 10^{50} = 0.0003A03A35 \text{ m}^2 \\
1 \cdot 6 \cdot L^2 &= 10^{60} = 6764B2.B \text{k m}^2 \\
1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 959.591B \text{m} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 1.447672 \frac{\text{m}^2}{\text{s}} \\
1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 0.002439376 \text{k} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{-20} = 0.0000034614B5 \text{m} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 1 \cdot \frac{L^2}{T^2} &= 10^{-10} = 5A00.179 \frac{\text{m}^2}{\text{s}^2} \quad (*) \\
1 \cdot 1 \cdot \frac{L^2}{T^2} &= 10^{-10} = A.0B6589 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 8 \cdot L^2 T &= 10^{80} = 0.00006299AB1 \text{m m}^2 \text{s} \\
1 \cdot 9 \cdot L^2 T &= 10^{90} = A9353.97 \text{ m}^2 \text{s} \\
1 \cdot 9 \cdot L^2 T &= 10^{90} = 167.4A88 \text{k m}^2 \text{s} \\
1 \cdot 3 \cdot \frac{1}{L} &= 10^{-30} = 0.0366731B \text{m} \frac{1}{\text{m}} \\
1 \cdot 3 \cdot \frac{1}{L} &= 10^{-30} = 0.00006163AB3 \frac{1}{\text{m}} \\
1 \cdot 2 \cdot \frac{1}{L} &= 10^{-20} = A707A.B1 \text{k} \frac{1}{\text{m}} \\
1 \cdot 6 \cdot \frac{1}{LT} &= 10^{-60} = 131.9405 \text{m} \frac{1}{\text{m s}} \\
1 \cdot 6 \cdot \frac{1}{LT} &= 10^{-60} = 0.2221423 \frac{1}{\text{m s}} \\
1 \cdot 6 \cdot \frac{1}{LT} &= 10^{-60} = 0.00003929527 \text{k} \frac{1}{\text{m s}} \\
1 \cdot 9 \cdot \frac{1}{LT^2} &= 10^{-90} = 548696.A \text{m} \frac{1}{\text{m s}^2} \\
1 \cdot 9 \cdot \frac{1}{LT^2} &= 10^{-90} = 939.AA71 \frac{1}{\text{m s}^2} \\
1 \cdot 9 \cdot \frac{1}{LT^2} &= 10^{-90} = 1.412994 \text{k} \frac{1}{\text{m s}^2} \\
1 \frac{T}{L} &= 1 = 0.000009B63212 \text{m} \frac{\text{s}}{\text{m}} \\
1 \cdot 1 \cdot \frac{T}{L} &= 10^{10} = 15264.AB \frac{\text{s}}{\text{m}} \\
1 \cdot 1 \cdot \frac{T}{L} &= 10^{10} = 25.8A836 \text{k} \frac{\text{s}}{\text{m}} \\
1 \cdot 6 \cdot \frac{1}{L^2} &= 10^{-60} = 0.000001988743 \text{m} \frac{1}{\text{m}^2} \\
1 \cdot 5 \cdot \frac{1}{L^2} &= 10^{-50} = 3166.2B1 \frac{1}{\text{m}^2} \\
1 \cdot 5 \cdot \frac{1}{L^2} &= 10^{-50} = 5.4A5BA4 \text{k} \frac{1}{\text{m}^2} \\
1 \cdot 9 \cdot \frac{1}{L^2 T} &= 10^{-90} = 0.007899755 \text{m} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 9 \cdot \frac{1}{L^2 T} &= 10^{-90} = 0.00001144796 \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 8 \cdot \frac{1}{L^2 T} &= 10^{-80} = 1B119.64 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 10 \cdot \frac{1}{L^2 T^2} &= 10^{-100} = 29.06289 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 10 \cdot \frac{1}{L^2 T^2} &= 10^{-100} = 0.04912273 \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 10 \cdot \frac{1}{L^2 T^2} &= 10^{-100} = 0.0000827BBA8 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 2 \cdot \frac{T}{L^2} &= 10^{-20} = 510.414A \text{m} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{T}{L^2} &= 10^{-20} = 0.8955A48 \frac{\text{s}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{T}{L^2} &= 10^{-20} = 0.001322921 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 8 \cdot \frac{1}{L^3} &= 10^{-80} = B1.15A06 \text{m} \frac{1}{\text{m}^3} \\
1 \cdot 8 \cdot \frac{1}{L^3} &= 10^{-80} = 0.1720559 \frac{1}{\text{m}^3} \\
1 \cdot 8 \cdot \frac{1}{L^3} &= 10^{-80} = 0.000291609B \text{k} \frac{1}{\text{m}^3} \\
1 \cdot B \cdot \frac{1}{L^3 T} &= 10^{-B0} = 3B4868.2 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot B \cdot \frac{1}{L^3 T} &= 10^{-B0} = 69A.8A01 \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot B \cdot \frac{1}{L^3 T} &= 10^{-B0} = 0.B962026 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 13 \cdot \frac{1}{L^3 T^2} &= 10^{-130} = 0.0014A56AB \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 12 \cdot \frac{1}{L^3 T^2} &= 10^{-120} = 251A383. \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 12 \cdot \frac{1}{L^3 T^2} &= 10^{-120} = 4246.813 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{s}}{\text{m}^3} &= 47.55297 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^3} &= 28111.01 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s}}{\text{m}^3} &= 0.0000166A2A4 \cdot 10^{-40} \\
1 \text{m kg} &= 7A310.A2 \cdot 10^0 \\
1 \text{kg} &= 0.00004666953 \cdot 10^{10} \\
1 \text{k kg} &= 0.02769716 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{s}} &= 1A.0920B \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{s}} &= 10927.85 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{s}} &= 0.000007480418 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2} &= 0.0051B8628 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{s}^2} &= 2.BA479A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2} &= 1890.978 \cdot 10^{-60} \\
1 \text{m kg s} &= 0.00029680B7 \cdot 10^{40} \\
1 \text{kg s} &= 0.1750414 \cdot 10^{40} \\
1 \text{k kg s} &= B2.A306A \cdot 10^{40} \\
1 \text{m kg m} &= 4.016594 \cdot 10^{30} \\
1 \text{kg m} &= 23A2.842 \cdot 10^{30} \\
1 \text{k kg m} &= 0.000001415007 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 0.000B32345B \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.6629A12 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 393.3702 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 2778AA.6 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0001639122 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 0.0A721226 \cdot 10^{-30} \\
1 \text{m kg m s} &= 15173.52 \cdot 10^{60} \\
1 \text{kg m s} &= 9AB9B1A. \cdot 10^{60} \\
1 \text{k kg m s} &= 0.0058A3575 \cdot 10^{70} \\
1 \text{m kg m}^2 &= 0.000206A8A8 \cdot 10^{60} \\
1 \text{kg m}^2 &= 0.1227A71 \cdot 10^{60} \\
1 \text{k kg m}^2 &= 82.914A4 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 59041.89 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000033B4494 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.01B14B26 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 14.1A945 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 9426.245 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.0000054B2985 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s} &= 0.88B9863 \cdot 10^{90} \\
1 \text{kg m}^2 \text{s} &= 509.0812 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{s} &= 2B1AA8.3 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.001347239 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}} &= 0.8A9B350 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 519.A444 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= 372644.8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.0002100A6 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.1257A36 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= A1.4638B \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 5A2A9.20 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 0.00003479550 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 5.587529 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= 3204.638 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 -5 \frac{T}{L^3} &= 10^{-50} = 0.0271B313 \text{m} \frac{\text{s}}{\text{m}^3} \\
1 -5 \frac{T}{L^3} &= 10^{-50} = 0.000045A1B97 \frac{\text{s}}{\text{m}^3} \\
1 -4 \frac{T}{L^3} &= 10^{-40} = 7906A.72 \text{k} \frac{\text{s}}{\text{m}^3} \\
1 M &= 1 = 0.0000163BB04 \text{m kg} \quad (*) \\
1 1-M &= 10^{10} = 27819.44 \text{ kg} \\
1 1-M &= 10^{10} = 46.8A90A \text{k kg} \\
1 -3 \frac{M}{T} &= 10^{-30} = 0.06639A84 \text{m} \frac{\text{kg}}{\text{s}} \\
1 -3 \frac{M}{T} &= 10^{-30} = 0.0000B340242 \frac{\text{kg}}{\text{s}} \\
1 -2 \frac{M}{T} &= 10^{-20} = 175A37.3 \text{k} \frac{\text{kg}}{\text{s}} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 23A.6B9A \text{m} \frac{\text{kg}}{\text{s}^2} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 0.4021A89 \frac{\text{kg}}{\text{s}^2} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 0.0006B30821 \text{k} \frac{\text{kg}}{\text{s}^2} \\
1 4-MT &= 10^{40} = 435B.497 \text{m kg s} \\
1 4-MT &= 10^{40} = 7.4B9989 \text{ kg s} \\
1 4-MT &= 10^{40} = 0.01099232 \text{k kg s} \\
1 3-ML &= 10^{30} = 0.2BAA214 \text{m kg m} \\
1 3-ML &= 10^{30} = 0.0005206092 \text{ kg m} \\
1 4-ML &= 10^{40} = 8B2608.B \text{k kg m} \\
1 \frac{ML}{T} &= 1 = 1094.737 \text{m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 1.A106A2 \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 0.00322003A \text{k} \frac{\text{kg m}}{\text{s}} \quad (*) \\
1 -4 \frac{ML}{T^2} &= 10^{-40} = 0.000004673230 \text{m} \frac{\text{kg m}}{\text{s}^2} \\
1 -3 \frac{ML}{T^2} &= 10^{-30} = 7A43.708 \frac{\text{kg m}}{\text{s}^2} \\
1 -3 \frac{ML}{T^2} &= 10^{-30} = 11.70743 \text{k} \frac{\text{kg m}}{\text{s}^2} \\
1 6-MLT &= 10^{60} = 0.000084A291B \text{m kg m s} \\
1 7-MLT &= 10^{70} = 126334.0 \text{ kg m s} \\
1 7-MLT &= 10^{70} = 211.188A \text{k kg m s} \\
1 6-ML^2 &= 10^{60} = 5A39.6BA \text{m kg m}^2 \\
1 6-ML^2 &= 10^{60} = A.16100A \text{kg m}^2 \quad (*) \\
1 6-ML^2 &= 10^{60} = 0.0155B69B \text{k kg m}^2 \\
1 2 \frac{ML^2}{T} &= 10^{20} = 0.00002104911 \text{m} \frac{\text{kg m}^2}{\text{s}} \\
1 3 \frac{ML^2}{T} &= 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}} \\
1 3 \frac{ML^2}{T} &= 10^{30} = 62.8B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}} \\
1 -1 \frac{ML^2}{T^2} &= 10^{-10} = 0.08AB38A3 \text{m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 -1 \frac{ML^2}{T^2} &= 10^{-10} = 0.0001349690 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{ML^2}{T^2} &= 1 = 2273B4.5 \text{k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 9-ML^2T &= 10^{90} = 1.456230 \text{m kg m}^2 \text{s} \\
1 9-ML^2T &= 10^{90} = 0.002453826 \text{kg m}^2 \text{s} \\
1 A-ML^2T &= 10^{40} = 4119413. \text{k kg m}^2 \text{s} \\
1 -2 \frac{M}{L} &= 10^{-20} = 943.B590 \text{m} \frac{\text{kg}}{\text{m}} \\
1 -2 \frac{M}{L} &= 10^{-20} = 1.421329 \frac{\text{kg}}{\text{m}} \\
1 -2 \frac{M}{L} &= 10^{-20} = 0.0023B4B88 \text{k} \frac{\text{kg}}{\text{m}} \\
1 -6 \frac{M}{LT} &= 10^{-60} = 0.0000033BA674 \text{m} \frac{\text{kg}}{\text{m s}} \\
1 -5 \frac{M}{LT} &= 10^{-50} = 5912.938 \frac{\text{kg}}{\text{m s}} \\
1 -5 \frac{M}{LT} &= 10^{-50} = 9.B4AB35 \text{k} \frac{\text{kg}}{\text{m s}} \\
1 -9 \frac{M}{LT^2} &= 10^{-90} = 0.0122A0A5 \text{m} \frac{\text{kg}}{\text{m s}^2} \\
1 -9 \frac{M}{LT^2} &= 10^{-90} = 0.00002072638 \frac{\text{kg}}{\text{m s}^2} \\
1 -8 \frac{M}{LT^2} &= 10^{-80} = 36615.98 \text{k} \frac{\text{kg}}{\text{m s}^2} \\
1 1 \frac{MT}{L} &= 10^{10} = 0.2236413 \text{m} \frac{\text{kg s}}{\text{m}} \\
1 1 \frac{MT}{L} &= 10^{10} = 0.0003952971 \frac{\text{kg s}}{\text{m}}
\end{aligned}$$

$1k \frac{kg\cdot s}{m} = 0.000001A01351 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{MT}{L} = 10^{20} = 6661B5.B k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 26.1644A \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{M}{L^2} = 10^{-50} = 0.04943351 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 15527.67 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{M}{L^2} = 10^{-50} = 0.00008314066 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.00000A10AB0A \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{M}{L^2} = 10^{-40} = 123321.1 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.007076306 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2T} = 10^{-80} = 185.041B m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 4.0B8292 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2T} = 10^{-80} = 0.2B34B03 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 2441.19A \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2T} = 10^{-80} = 0.00050B79B2 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 179866B \cdot 10^{-100}$	$1 \cdot B \cdot \frac{M}{L^2T^2} = 10^{-B0} = 732940.3 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 0.000B569439 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^2T^2} = 10^{-B0} = 1068.9BA \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.6773900 \cdot 10^{-B0}$ (*)	$1 \cdot B \cdot \frac{M}{L^2T^2} = 10^{-B0} = 1.9857B4 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = A8859.16 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{MT}{L^2} = 10^{-20} = 0.000011513B0 m \frac{kg\cdot s}{m^2}$
$1 \frac{kg}{m^2} = 0.00006259680 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MT}{L^2} = 10^{-10} = 1B249.56 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.03712B04 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MT}{L^2} = 10^{-10} = 34.10A70 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 4B0062.6 \cdot 10^{-80}$ (*)	$1 \cdot 8 \cdot \frac{M}{L^3} = 10^{-80} = 0.00000253529A m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.0002A18B71 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 4273.46B \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.1791572 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 7.354719 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 119.8A36 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^3T} = 10^{-B0} = 0.00A51433B m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 7BAB6.16 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^3T} = 10^{-B0} = 0.00001602416 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 0.00004760932 \cdot 10^{-A0}$	$1 \cdot A \cdot \frac{M}{L^3T} = 10^{-A0} = 27170.39 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.03296726 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3T^2} = 10^{-120} = 38.65A74 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 1A.54BA1 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3T^2} = 10^{-120} = 0.064B7237 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = 10BAB.36 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3T^2} = 10^{-120} = 0.0000B0BB909 k \frac{kg}{m^3\cdot s^2}$ (*)
$1m \frac{kg}{m^3} = 0.001900976 \cdot 10^{-40}$ (*)	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 6A3.2000 m \frac{kg\cdot s}{m^3}$ (**)
$1 \frac{kg}{m^3} = 1.01A56A \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 0.BA19A7B \frac{kg\cdot s}{m^3}$
$1k \frac{kg}{m^3} = 705.0003 \cdot 10^{-40}$ (**)	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 0.0018577B7 k \frac{kg\cdot s}{m^3}$
$1m \frac{1}{C} = 20410.40 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 m \frac{1}{C}$
$1 \frac{1}{C} = 0.00001210458 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{C}$
$1k \frac{1}{C} = 0.008199B06 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{Q} = 10^{-10} = 157.B978 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 5.845543 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{TQ} = 10^{-50} = 0.213351A m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 3369.71A \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{TQ} = 10^{-50} = 0.0003780B26 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 0.000001AA9278 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{1}{TQ} = 10^{-40} = 635734.1 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.001400744 \cdot 10^{-80}$ (*)	$1 \cdot 8 \cdot \frac{1}{T^2Q} = 10^{-80} = 8BB.7A38 m \frac{1}{s^2\cdot C}$ (*)
$1 \frac{1}{s^2\cdot C} = 0.9318318 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2Q} = 10^{-80} = 1.366A85 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 543.9885 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2Q} = 10^{-80} = 0.0022A497B k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.000087B982B \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 1474B.9A m \frac{s}{C}$
$1 \frac{s}{C} = 0.050213B3 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 24.870B3 \frac{s}{C}$
$1k \frac{s}{C} = 2A.9A7A8 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 0.041754B9 k \frac{s}{C}$
$1m \frac{m}{C} = 1.051829 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.B705351 m \frac{m}{C}$
$1 \frac{m}{C} = 723.8458 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.001803095 \frac{m}{C}$
$1k \frac{m}{C} = 41B441.9 \cdot 10^{10}$	$1 \cdot 2 \cdot \frac{L}{Q} = 10^{20} = 2A71B2A. k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.0002AAB179 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 415B.816 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 0.1825281 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = B8.36B2A \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 0.01039717 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 8208B.85 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{L}{T^2Q} = 10^{-60} = 0.000015755A4 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 0.0000488BA3B \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L}{T^2Q} = 10^{-50} = 26549.43 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.028A1104 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L}{T^2Q} = 10^{-50} = 44.74A96 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 4511.788 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{LT}{Q} = 10^{40} = 0.0002866695 m \frac{ms}{C}$
$1 \frac{ms}{C} = 2688690 \cdot 10^{40}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 482A47.5 \frac{ms}{C}$
$1k \frac{ms}{C} = 0.001594616 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 812.2014 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m}^{\frac{m^2}{C}} &= 0.00006419A61 \cdot 10^{40} \\
1 \text{m}^{\frac{m^2}{C}} &= 0.03809BB0 \cdot 10^{40} \quad (*) \\
1 \text{k}^{\frac{m^2}{C}} &= 21.60549 \cdot 10^{40} \\
1 \text{m}^{\frac{m^2}{sC}} &= 159AA.71 \cdot 10^0 \\
1 \text{m}^{\frac{m^2}{sC}} &= A3956A9. \cdot 10^0 \\
1 \text{k}^{\frac{m^2}{s^2C}} &= 0.005B77887 \cdot 10^{10} \\
1 \text{m}^{\frac{m^2}{s^2C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \text{s}^{\frac{m^2}{C}} &= 24B8.718 \cdot 10^{-30} \\
1 \text{k}^{\frac{m^2}{s^2C}} &= 0.000001492843 \cdot 10^{-20} \\
1 \text{m}^{\frac{m^2s}{C}} &= 0.2313AA6 \cdot 10^{70} \\
1 \text{m}^{\frac{m^2s}{C}} &= 138.3256 \cdot 10^{70} \\
1 \text{k}^{\frac{m^2s}{C}} &= 90B4B.0B \cdot 10^{70} \\
1 \text{m}^{\frac{1}{mC}} &= 0.0003B80559 \cdot 10^{-40} \\
1 \text{m}^{\frac{1}{mC}} &= 0.23705A0 \cdot 10^{-40} \\
1 \text{k}^{\frac{1}{mC}} &= 13B.6A86 \cdot 10^{-40} \\
1 \text{m}^{\frac{1}{msC}} &= B1A9A.B5 \cdot 10^{-80} \\
1 \text{m}^{\frac{1}{msC}} &= 0.0000655A621 \cdot 10^{-70} \\
1 \text{k}^{\frac{1}{msC}} &= 0.038A1582 \cdot 10^{-70} \\
1 \text{m}^{\frac{1}{ms^2C}} &= 27.415B1 \cdot 10^{-B0} \\
1 \text{m}^{\frac{1}{ms^2C}} &= 1617B.86 \cdot 10^{-B0} \\
1 \text{k}^{\frac{1}{ms^2C}} &= 0.00000A5B6875 \cdot 10^{-A0} \\
1 \text{m}^{\frac{s}{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \text{m}^{\frac{s}{mC}} &= 99A.2846 \cdot 10^{-10} \\
1 \text{k}^{\frac{s}{mC}} &= 582500.A \cdot 10^{-10} \quad (*) \\
1 \text{m}^{\frac{1}{m^2C}} &= 7.94391A \cdot 10^{-70} \\
1 \text{m}^{\frac{1}{m^2C}} &= 4603.B57 \cdot 10^{-70} \\
1 \text{k}^{\frac{1}{m^2C}} &= 0.000002732357 \cdot 10^{-60} \\
1 \text{m}^{\frac{1}{m^2sC}} &= 0.0019A2AA3 \cdot 10^{-A0} \\
1 \text{m}^{\frac{1}{m^2sC}} &= 1.079160 \cdot 10^{-A0} \\
1 \text{k}^{\frac{1}{m^2sC}} &= 739.A853 \cdot 10^{-A0} \\
1 \text{m}^{\frac{1}{m^2s^2C}} &= 51475B.5 \cdot 10^{-120} \\
1 \text{k}^{\frac{1}{m^2s^2C}} &= 0.0002B63548 \cdot 10^{-110} \\
1 \text{k}^{\frac{1}{m^2s^2C}} &= 0.18683B5 \cdot 10^{-110} \\
1 \text{m}^{\frac{s}{m^2C}} &= 292A0.68 \cdot 10^{-40} \\
1 \text{m}^{\frac{s}{m^2C}} &= 0.00001729852 \cdot 10^{-30} \\
1 \text{k}^{\frac{s}{m^2C}} &= 0.00B16A068 \cdot 10^{-30} \\
1 \text{m}^{\frac{1}{m^3C}} &= 132A10.A \cdot 10^{-A0} \\
1 \text{m}^{\frac{1}{m^3C}} &= 0.00008998893 \cdot 10^{-90} \\
1 \text{k}^{\frac{1}{m^3C}} &= 0.05129677 \cdot 10^{-90} \\
1 \text{m}^{\frac{1}{m^3sC}} &= 36.97105 \cdot 10^{-110} \\
1 \text{m}^{\frac{1}{m^3sC}} &= 20927.26 \cdot 10^{-110} \\
1 \text{k}^{\frac{1}{m^3sC}} &= 0.00001240009 \cdot 10^{-100} \quad (***) \\
1 \text{m}^{\frac{1}{m^3s^2C}} &= 0.00A027971 \cdot 10^{-140} \\
1 \text{m}^{\frac{1}{m^3s^2C}} &= 5.96A49B \cdot 10^{-140} \\
1 \text{k}^{\frac{1}{m^3s^2C}} &= 3431.82A \cdot 10^{-140} \\
1 \text{m}^{\frac{s}{m^3C}} &= 0.0005511343 \cdot 10^{-60} \\
1 \text{m}^{\frac{s}{m^3C}} &= 0.3180428 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{m}^{\frac{L^2}{C}} &= 10^{40} = 1A836.A8 \text{m}^{\frac{m^2}{C}} \\
1 \text{m}^{\frac{L^2}{C}} &= 10^{40} = 33.2644B \frac{m^2}{C} \\
1 \text{m}^{\frac{L^2}{C}} &= 10^{40} = 0.05790B0B \text{k}^{\frac{m^2}{C}} \\
1 \text{m}^{\frac{L^2}{TQ}} &= 1 = 0.000080B332A \text{m}^{\frac{m^2}{sC}} \\
1 \text{m}^{\frac{L^2}{TQ}} &= 10^{10} = 11B617.5 \frac{m^2}{sC} \\
1 \text{m}^{\frac{L^2}{TQ}} &= 10^{10} = 201.561A \text{k}^{\frac{m^2}{sC}} \\
1 \text{m}^{\frac{L^2}{TQ}} &= 10^{-30} = 0.2A6169B \text{m}^{\frac{m^2}{s^2C}} \\
1 \text{m}^{\frac{L^2}{TQ}} &= 10^{-30} = 0.0004B774BA \frac{m^2}{s^2C} \\
1 \text{m}^{\frac{L^2}{TQ}} &= 10^{-20} = 870707.9 \text{k}^{\frac{m^2}{s^2C}} \\
1 \text{m}^{\frac{L^2T}{Q}} &= 10^{70} = 5.38A54A \text{m}^{\frac{m^2s}{C}} \\
1 \text{m}^{\frac{L^2T}{Q}} &= 10^{70} = 0.009218442 \frac{m^2s}{C} \\
1 \text{m}^{\frac{L^2T}{Q}} &= 10^{70} = 0.000013A3A86 \text{k}^{\frac{m^2s}{C}} \\
1 \text{m}^{\frac{1}{LQ}} &= 10^{-40} = 302B.AA3 \text{m}^{\frac{1}{mC}} \\
1 \text{m}^{\frac{1}{LQ}} &= 10^{-40} = 5.277BB4 \frac{1}{mC} \quad (*) \\
1 \text{m}^{\frac{1}{LQ}} &= 10^{-40} = 0.00902A676 \text{k}^{\frac{1}{mC}} \\
1 \text{m}^{\frac{1}{LTQ}} &= 10^{-80} = 0.000010AA38B \text{m}^{\frac{1}{msC}} \\
1 \text{m}^{\frac{1}{LTQ}} &= 10^{-70} = 1A371.B6 \frac{1}{msC} \\
1 \text{m}^{\frac{1}{LTQ}} &= 10^{-70} = 32.64A81 \text{k}^{\frac{1}{msC}} \\
1 \text{m}^{\frac{1}{LTQ}} &= 10^{-B0} = 0.0471699B \text{m}^{\frac{1}{ms^2C}} \\
1 \text{m}^{\frac{1}{LTQ}} &= 10^{-B0} = 0.00007B32343 \frac{1}{ms^2C} \\
1 \text{m}^{\frac{1}{LTQ}} &= 10^{-A0} = 118752.3 \text{k}^{\frac{1}{ms^2C}} \\
1 \text{m}^{\frac{T}{LQ}} &= 10^{-10} = 0.859A549 \text{m}^{\frac{s}{mC}} \\
1 \text{m}^{\frac{T}{LQ}} &= 10^{-10} = 0.00127B487 \frac{s}{mC} \\
1 \text{m}^{\frac{T}{LQ}} &= 1 = 21405A1. \text{k}^{\frac{s}{mC}} \\
1 \text{m}^{\frac{1}{L^2Q}} &= 10^{-70} = 0.1661389 \text{m}^{\frac{1}{m^2C}} \\
1 \text{m}^{\frac{1}{L^2Q}} &= 10^{-70} = 0.00027B97A8 \frac{1}{m^2C} \\
1 \text{m}^{\frac{1}{L^2Q}} &= 10^{-60} = 47326A.B \text{k}^{\frac{1}{m^2C}} \\
1 \text{m}^{\frac{1}{L^2TQ}} &= 10^{-A0} = 670.A44A \text{m}^{\frac{1}{m^2sC}} \\
1 \text{m}^{\frac{1}{L^2TQ}} &= 10^{-A0} = 0.B477785 \frac{1}{m^2sC} \\
1 \text{m}^{\frac{1}{L^2TQ}} &= 10^{-A0} = 0.001781361 \text{k}^{\frac{1}{m^2sC}} \\
1 \text{m}^{\frac{1}{L^2T^2Q}} &= 10^{-120} = 0.00000241972A \text{m}^{\frac{1}{m^2s^2C}} \\
1 \text{m}^{\frac{1}{L^2T^2Q}} &= 10^{-110} = 4078.762 \frac{1}{m^2s^2C} \\
1 \text{m}^{\frac{1}{L^2T^2Q}} &= 10^{-110} = 7.007BB1 \text{k}^{\frac{1}{m^2s^2C}} \quad (**) \\
1 \text{m}^{\frac{T}{L^2Q}} &= 10^{-40} = 0.000043BA884 \text{m}^{\frac{s}{m^2C}} \\
1 \text{m}^{\frac{T}{L^2Q}} &= 10^{-30} = 75A10.87 \frac{s}{m^2C} \\
1 \text{m}^{\frac{T}{L^2Q}} &= 10^{-30} = 10B.2B2A \text{k}^{\frac{s}{m^2C}} \\
1 \text{m}^{\frac{1}{L^3Q}} &= 10^{-A0} = 0.00000954B08B \text{m}^{\frac{1}{m^3C}} \\
1 \text{m}^{\frac{1}{L^3Q}} &= 10^{-90} = 143B8.0B \frac{1}{m^3C} \\
1 \text{m}^{\frac{1}{L^3Q}} &= 10^{-90} = 24.27836 \text{k}^{\frac{1}{m^3C}} \\
1 \text{m}^{\frac{1}{L^3TQ}} &= 10^{-110} = 0.03445B33 \text{m}^{\frac{1}{m^3sC}} \\
1 \text{m}^{\frac{1}{L^3TQ}} &= 10^{-110} = 0.000059925A1 \frac{1}{m^3sC} \\
1 \text{m}^{\frac{1}{L^3TQ}} &= 10^{-100} = A0683.B4 \text{k}^{\frac{1}{m^3sC}} \\
1 \text{m}^{\frac{1}{L^3T^2Q}} &= 10^{-140} = 124.595B \text{m}^{\frac{1}{m^3s^2C}} \\
1 \text{m}^{\frac{1}{L^3T^2Q}} &= 10^{-140} = 0.20A0723 \frac{1}{m^3s^2C} \\
1 \text{m}^{\frac{1}{L^3T^2Q}} &= 10^{-140} = 0.00036B0443 \text{k}^{\frac{1}{m^3s^2C}} \\
1 \text{m}^{\frac{T}{L^3Q}} &= 10^{-60} = 2266.917 \text{m}^{\frac{s}{m^3C}} \\
1 \text{m}^{\frac{T}{L^3Q}} &= 10^{-60} = 3.9A5893 \frac{s}{m^3C}
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 199.7114 \cdot 10^{-60} \\
1m \frac{kg}{C} &= 0.9278524 \cdot 10^{-10} \\
1 \frac{kg}{C} &= 540.41A9 \cdot 10^{-10} \\
1k \frac{kg}{C} &= 31078A.6 \cdot 10^{-10} \\
1m \frac{kg}{s^2 C} &= 0.00021A954A \cdot 10^{-40} \\
1 \frac{kg}{s^2 C} &= 0.12BA2B6 \cdot 10^{-40} \\
1k \frac{kg}{s^2 C} &= 88.0B9A7 \cdot 10^{-40} \\
1m \frac{kg}{s^2 C} &= 608BA.08 \cdot 10^{-80} \\
1 \frac{kg}{s^2 C} &= 0.000036124A6 \cdot 10^{-70} \\
1k \frac{kg}{s^2 C} &= 0.02044406 \cdot 10^{-70} \\
1m \frac{kg s}{C} &= 3348.037 \cdot 10^{20} \\
1 \frac{kg s}{C} &= 1A96509. \cdot 10^{20} \\
1k \frac{kg s}{C} &= 0.001123672 \cdot 10^{30} \\
1m \frac{kg m}{C} &= 0.0000485B227 \cdot 10^{20} \\
1 \frac{kg m}{C} &= 0.02883A40 \cdot 10^{20} \\
1k \frac{kg m}{C} &= 16.B0559 \cdot 10^{20} \\
1m \frac{kg m}{s^2 C} &= 11283.3B \cdot 10^{-20} \\
1 \frac{kg m}{s^2 C} &= 77A0190. \cdot 10^{-20} \\
1k \frac{kg m}{s^2 C} &= 0.004518A42 \cdot 10^{-10} \\
1m \frac{kg m}{s^2 C} &= 3.119027 \cdot 10^{-50} \\
1 \frac{kg m}{s^2 C} &= 195B.5B6 \cdot 10^{-50} \\
1k \frac{kg m}{s^2 C} &= 0.000001053461 \cdot 10^{-40} \\
1m \frac{kg m s}{C} &= 0.18141BB \cdot 10^{50} \quad (*) \\
1 \frac{kg m s}{C} &= B7.8031B \cdot 10^{50} \\
1k \frac{kg m s}{C} &= 689B0.60 \cdot 10^{50} \\
1m \frac{kg m^2}{C} &= 24A1.A50 \cdot 10^{40} \\
1 \frac{kg m^2}{C} &= 1483A38. \cdot 10^{40} \\
1k \frac{kg m^2}{C} &= 0.00097B156B \cdot 10^{50} \\
1m \frac{kg m^2}{s^2 C} &= 0.690400B \cdot 10^{10} \quad (*) \\
1 \frac{kg m^2}{s^2 C} &= 3AA.839B \cdot 10^{10} \\
1k \frac{kg m^2}{s^2 C} &= 231771.3 \cdot 10^{10} \\
1m \frac{kg m^2}{s^2 C} &= 0.00016B72A1 \cdot 10^{-20} \\
1 \frac{kg m^2}{s^2 C} &= 0.0AB86B0B \cdot 10^{-20} \\
1k \frac{kg m^2}{s^2 C} &= 64.2828B \cdot 10^{-20} \\
1m \frac{kg m^2 s}{C} &= 0.00000A3296A4 \cdot 10^{80} \\
1 \frac{kg m^2 s}{C} &= 0.005B39518 \cdot 10^{80} \\
1k \frac{kg m^2 s}{C} &= 3.532B58 \cdot 10^{80} \\
1m \frac{kg}{m C} &= 16083.05 \cdot 10^{-40} \\
1 \frac{kg}{m C} &= A549387. \cdot 10^{-40} \\
1k \frac{kg}{m C} &= 0.0060699BA \cdot 10^{-30} \\
1m \frac{kg}{m s^2 C} &= 4.287B8B \cdot 10^{-70} \\
1 \frac{kg}{m s^2 C} &= 2542.A0B \cdot 10^{-70} \\
1k \frac{kg}{m s^2 C} &= 0.0000014BA108 \cdot 10^{-60} \\
1m \frac{kg}{m s^2 C} &= 0.000BA58613 \cdot 10^{-A0} \\
1 \frac{kg}{m s^2 C} &= 0.6A54B91 \cdot 10^{-A0} \\
1k \frac{kg}{m s^2 C} &= 3B8.6B30 \cdot 10^{-A0} \\
1m \frac{kg s}{m C} &= 0.00006518526 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 - 6 \frac{T}{L^3 Q} &= 10^{-60} = 0.006732853 k \frac{s}{m^3 C} \\
1 - 1 \frac{M}{Q} &= 10^{-10} = 1.374B9B m \frac{kg}{C} \\
1 - 1 \frac{M}{Q} &= 10^{-10} = 0.0022BA2B6 \frac{kg}{C} \\
1 \frac{M}{Q} &= 1 = 3A77526. k \frac{kg}{C} \\
1 - 4 \frac{M}{TQ} &= 10^{-40} = 5687.971 m \frac{kg}{s^2 C} \\
1 - 4 \frac{M}{TQ} &= 10^{-40} = 9.73633A \frac{kg}{s^2 C} \\
1 - 4 \frac{M}{TQ} &= 10^{-40} = 0.0147288A k \frac{kg}{s^2 C} \\
1 - 8 \frac{M}{T^2 Q} &= 10^{-80} = 0.00001B90511 m \frac{kg}{s^2 C} \\
1 - 7 \frac{M}{T^2 Q} &= 10^{-70} = 35065.B0 \frac{kg}{s^2 C} \\
1 - 7 \frac{M}{T^2 Q} &= 10^{-70} = 5A.B13B9 k \frac{kg}{s^2 C} \\
1 - 2 \frac{MT}{Q} &= 10^{20} = 0.00037A5353 m \frac{kg s}{C} \\
1 - 3 \frac{MT}{Q} &= 10^{30} = 639833.1 \frac{kg s}{C} \\
1 - 3 \frac{MT}{Q} &= 10^{30} = AAB.B398 k \frac{kg s}{C} \\
1 - 2 \frac{ML}{Q} &= 10^{20} = 26706.6A m \frac{kg m}{C} \\
1 - 2 \frac{ML}{Q} &= 10^{20} = 44.A3085 \frac{kg m}{C} \\
1 - 2 \frac{ML}{Q} &= 10^{20} = 0.0773BAAB k \frac{kg m}{C} \\
1 - 2 \frac{ML}{TQ} &= 10^{-20} = 0.0000AA805A6 m \frac{kg m}{s^2 C} \\
1 - 1 \frac{ML}{TQ} &= 10^{-10} = 16996A.9 \frac{kg m}{s^2 C} \\
1 - 1 \frac{ML}{TQ} &= 10^{-10} = 286.218A k \frac{kg m}{s^2 C} \\
1 - 5 \frac{ML}{T^2 Q} &= 10^{-50} = 0.3A6291B m \frac{kg m}{s^2 C} \\
1 - 5 \frac{ML}{T^2 Q} &= 10^{-50} = 0.0006847569 \frac{kg m}{s^2 C} \\
1 - 4 \frac{ML}{T^2 Q} &= 10^{-40} = B6AA49.9 k \frac{kg m}{s^2 C} \\
1 - 5 \frac{MLT}{Q} &= 10^{50} = 7.1B01A0 m \frac{kg ms}{C} \\
1 - 5 \frac{MLT}{Q} &= 10^{50} = 0.01045710 \frac{kg ms}{C} \\
1 - 5 \frac{MLT}{Q} &= 10^{50} = 0.00001946707 k \frac{kg ms}{C} \\
1 - 4 \frac{ML^2}{Q} &= 10^{40} = 0.0004BA169 m \frac{kg m^2}{C} \\
1 - 5 \frac{ML^2}{Q} &= 10^{50} = 8761B5.3 \frac{kg m^2}{C} \\
1 - 5 \frac{ML^2}{Q} &= 10^{50} = 12AA.55A k \frac{kg m^2}{C} \\
1 - 1 \frac{ML^2}{TQ} &= 10^{10} = 1.93AB41 m \frac{kg m^2}{s^2 C} \\
1 - 1 \frac{ML^2}{TQ} &= 10^{10} = 0.0030A2715 \frac{kg m^2}{s^2 C} \\
1 - 2 \frac{ML^2}{TQ} &= 10^{20} = 5381962. k \frac{kg m^2}{s^2 C} \\
1 - 2 \frac{ML^2}{T^2 Q} &= 10^{-20} = 7713.315 m \frac{kg m^2}{s^2 C} \\
1 - 2 \frac{ML^2}{T^2 Q} &= 10^{-20} = 11.15210 \frac{kg m^2}{s^2 C} \\
1 - 2 \frac{ML^2}{T^2 Q} &= 10^{-20} = 0.01A805AA k \frac{kg m^2}{s^2 C} \\
1 - 8 \frac{ML^2 T}{Q} &= 10^{80} = 120324.5 m \frac{kg m^2 s}{C} \\
1 - 8 \frac{ML^2 T}{Q} &= 10^{80} = 202.920A \frac{kg m^2 s}{C} \\
1 - 8 \frac{ML^2 T}{Q} &= 10^{80} = 0.35A535A k \frac{kg m^2 s}{C} \\
1 - 4 \frac{M}{LQ} &= 10^{-40} = 0.00007B84161 m \frac{kg}{m C} \\
1 - 3 \frac{M}{LQ} &= 10^{-30} = 119440.8 \frac{kg}{m C} \\
1 - 3 \frac{M}{LQ} &= 10^{-30} = 1B9.8B2A k \frac{kg}{m C} \\
1 - 7 \frac{M}{LTQ} &= 10^{-70} = 0.2A09962 m \frac{kg}{m s^2 C} \\
1 - 7 \frac{M}{LTQ} &= 10^{-70} = 0.0004AA5263 \frac{kg}{m s^2 C} \\
1 - 6 \frac{M}{LTQ} &= 10^{-60} = 858875.2 k \frac{kg}{m s^2 C} \\
1 - A \frac{M}{LT^2 Q} &= 10^{-A0} = 1016.5A1 m \frac{kg}{m s^2 C} \\
1 - A \frac{M}{LT^2 Q} &= 10^{-A0} = 1.8B5B19 \frac{kg}{m s^2 C} \\
1 - A \frac{M}{LT^2 Q} &= 10^{-A0} = 0.003026B93 k \frac{kg}{m s^2 C} \\
1 \frac{MT}{LQ} &= 1 = 1A497.82 m \frac{kg s}{m C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 0.038785 AA \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 21.A0238 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0002B445A8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.1857063 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= BA.156B2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 83406.72 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.0000495A11A \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.02932694 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1B.30492 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 11558.91 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.000007954557 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.070B51 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 735.1B3B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4271A2.0 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 5.931532 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 340B.7BB \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.000001B24102 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.0014266A8 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.94703A0 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 551.A167 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 396584.B \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0002242B71 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.13301B2 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 207A7.16 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.000012328AA \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.008311058 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 157.B978 \cdot 10^{10} \\
1 \text{C} &= A2813.72 \cdot 10^{10} \\
1 \text{k C} &= 0.00005ABAB83 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 0.041754B9 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{s}} &= 24.870B3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 1474B.9A \cdot 10^{-20} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= B747140. \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.00687B287 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 3.A81936 \cdot 10^{-50} \\
1 \text{m s C} &= 635734.1 \cdot 10^{40} \\
1 \text{s C} &= 0.0003780B26 \cdot 10^{50} \\
1 \text{k s C} &= 0.213351A \cdot 10^{50} \\
1 \text{m m C} &= 0.00902A676 \cdot 10^{40} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 302B.AA3 \cdot 10^{40} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 21405A1.. \cdot 10^0 \\
1 \frac{\text{m C}}{\text{s}} &= 0.00127B487 \cdot 10^{10} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.859A549 \cdot 10^{10} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 5B2.04BA \cdot 10^{-30} \\
1 \frac{\text{m C}}{\text{s}^2} &= 352296.7 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 0.0001BA0210 \cdot 10^{-20} \\
1 \text{m m s C} &= 32.64A81 \cdot 10^{70} \\
1 \text{m s C} &= 1A371.B6 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = 32.85AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.056A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 -6 \frac{M}{L^2 Q} &= 10^{-60} = 40A4.256 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -6 \frac{M}{L^2 Q} &= 10^{-60} = 7.052690 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -6 \frac{M}{L^2 Q} &= 10^{-60} = 0.0101A9BB \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 -A \frac{M}{L^2 TQ} &= 10^{-A0} = 0.00001548B10 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -9 \frac{M}{L^2 TQ} &= 10^{-90} = 26086.13 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -9 \frac{M}{L^2 TQ} &= 10^{-90} = 43.B37B5 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -11 \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.06239225 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -11 \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.0000A84B78B \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -10 \frac{M}{L^2 T^2 Q} &= 10^{-100} = 165A96.9 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -3 \frac{MT}{L^2 Q} &= 10^{-30} = 0.B53041A \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 -3 \frac{MT}{L^2 Q} &= 10^{-30} = 0.001792096 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 -2 \frac{MT}{L^2 Q} &= 10^{-20} = 2A1A003. \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 -9 \frac{M}{L^3 Q} &= 10^{-90} = 0.20B4882 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 -9 \frac{M}{L^3 Q} &= 10^{-90} = 0.0003714287 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 -8 \frac{M}{L^3 Q} &= 10^{-80} = 625B99.4 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 -10 \frac{M}{L^3 TQ} &= 10^{-100} = 8A7.03B3 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 -10 \frac{M}{L^3 TQ} &= 10^{-100} = 1.3421AB \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 -10 \frac{M}{L^3 TQ} &= 10^{-100} = 0.0022631A4 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 -14 \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.0000031B40B8 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -13 \frac{M}{L^3 T^2 Q} &= 10^{-130} = 5569.B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -13 \frac{M}{L^3 T^2 Q} &= 10^{-130} = 9.5377A9 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -6 \frac{MT}{L^3 Q} &= 10^{-60} = 0.00005A0B943 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 -5 \frac{MT}{L^3 Q} &= 10^{-50} = A1127.18 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 -5 \frac{MT}{L^3 Q} &= 10^{-50} = 155.31A8 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{1-Q} &= 10^{10} = 0.008199B06 \text{m C} \\
1 \text{1-Q} &= 10^{10} = 0.00001210458 \text{C} \\
1 \text{2-Q} &= 10^{20} = 20410.40 \text{k C} \\
1 -2 \frac{Q}{T} &= 10^{-20} = 2A.9A7A8 \text{m} \frac{\text{C}}{\text{s}} \\
1 -2 \frac{Q}{T} &= 10^{-20} = 0.050213B3 \frac{\text{C}}{\text{s}} \\
1 -2 \frac{Q}{T} &= 10^{-20} = 0.000087B982B \text{k} \frac{\text{C}}{\text{s}} \\
1 -5 \frac{Q}{T^2} &= 10^{-50} = 10492B.0 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 -5 \frac{Q}{T^2} &= 10^{-50} = 195.0A97 \frac{\text{C}}{\text{s}^2} \\
1 -5 \frac{Q}{T^2} &= 10^{-50} = 0.3102859 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \text{4-TQ} &= 10^{40} = 0.000001AA9278 \text{m s C} \\
1 \text{5-TQ} &= 10^{50} = 3369.71A \text{s C} \\
1 \text{5-TQ} &= 10^{50} = 5.845543 \text{k s C} \\
1 \text{4-LQ} &= 10^{40} = 13B.6A86 \text{m m C} \\
1 \text{4-LQ} &= 10^{40} = 0.23705A0 \text{m C} \\
1 \text{4-LQ} &= 10^{40} = 0.0003B80559 \text{k m C} \\
1 -1 \frac{LQ}{T} &= 10^{10} = 582500.A \text{m} \frac{\text{m C}}{\text{s}} \quad (*) \\
1 -1 \frac{LQ}{T} &= 10^{10} = 99A.2846 \frac{\text{m C}}{\text{s}} \\
1 -1 \frac{LQ}{T} &= 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}} \\
1 -3 \frac{LQ}{T^2} &= 10^{-30} = 0.0020343B0 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 -2 \frac{LQ}{T^2} &= 10^{-20} = 35B579B. \frac{\text{m C}}{\text{s}^2} \\
1 -2 \frac{LQ}{T^2} &= 10^{-20} = 605B.B86 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 \text{7-LTQ} &= 10^{70} = 0.038A1582 \text{m m s C} \\
1 \text{7-LTQ} &= 10^{70} = 0.0000655A621 \text{m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 0.000010AA38B \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 47326A.B \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.00027B97A8 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 0.1661389 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 10B.2B2A \cdot 10^{30} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 75A10.87 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.000043BA884 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.03040A8B \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 19.04367 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 10205.A0 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.001781361 \cdot 10^{A0} \\
1 \text{m}^2 \text{s C} &= 0.B477785 \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 670.A44A \cdot 10^{A0} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 2A71B2A \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 0.001803095 \cdot 10^{-10} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 0.B705351 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 812.2014 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m s}} &= 482A47.5 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 0.0002866695 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 0.1A8B857 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m s}^2} &= 111.B7B6 \cdot 10^{-80} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 77503.AB \cdot 10^{-80} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 0.01039717 \cdot 10^{20} \\
1 \frac{\text{s C}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 415B.816 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.05790B0B \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 33.2644B \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1A836.A8 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.000013A3A86 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.009218442 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 5.38A54A \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3867.408 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.0000021946B6 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.0012B0598 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 201.561A \cdot 10^{-10} \\
1 \frac{\text{s C}}{\text{m}^2} &= 11B617.5 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 0.000080B332A \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= B08.4663 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^3} &= 649622.7 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.00038534B5 \cdot 10^{-60} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.2708AB3 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 15B.85A7 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= A49B7.64 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.00007330224 \cdot 10^{-110} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.0425AB33 \cdot 10^{-110} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 25.27877 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 3B2A8A0. \cdot 10^{-40} \\
1 \frac{\text{s C}}{\text{m}^3} &= 0.002340928 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 1.39A281 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.00683711A \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{8-LTQ} &= 10^{80} = B1A9A.B5 \text{k m s C} \\
1 \text{6-L}^2 \text{Q} &= 10^{60} = 0.000002732357 \text{m m}^2 \text{C} \\
1 \text{7-L}^2 \text{Q} &= 10^{70} = 4603.B57 \text{m}^2 \text{C} \\
1 \text{7-L}^2 \text{Q} &= 10^{70} = 7.94391A \text{k m}^2 \text{C} \\
1 \text{3-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.00B16A068 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{3-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{30} = 0.00001729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{4-} \frac{\text{L}^2 \text{Q}}{\text{T}} &= 10^{40} = 292A0.68 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 3B.674BA \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.06A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L}^2 \text{Q}}{\text{T}^2} &= 1 = 0.0000B9BA335 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{A-L}^2 \text{TQ} &= 10^{A0} = 739.A853 \text{m m}^2 \text{s C} \\
1 \text{A-L}^2 \text{TQ} &= 10^{A0} = 1.079160 \text{m}^2 \text{s C} \\
1 \text{A-L}^2 \text{TQ} &= 10^{A0} = 0.0019A2AA3 \text{k m}^2 \text{s C} \\
1 \text{-1-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 41B441.9 \text{m} \frac{\text{C}}{\text{m}} \\
1 \text{-1-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 723.8458 \frac{\text{C}}{\text{m}} \\
1 \text{-1-} \frac{\text{Q}}{\text{L}} &= 10^{-10} = 1.051829 \text{k} \frac{\text{C}}{\text{m}} \\
1 \text{-5-} \frac{\text{Q}}{\text{LT}} &= 10^{-50} = 0.001594616 \text{m} \frac{\text{C}}{\text{m s}} \\
1 \text{-4-} \frac{\text{Q}}{\text{LT}} &= 10^{-40} = 2688690. \frac{\text{C}}{\text{ms}} \\
1 \text{-4-} \frac{\text{Q}}{\text{LT}} &= 10^{-40} = 4511.788 \text{k} \frac{\text{C}}{\text{m s}} \\
1 \text{-8-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 6.3B67A1 \text{m} \frac{\text{C}}{\text{m s}^2} \\
1 \text{-8-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.00AB31BB0 \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 \text{-8-} \frac{\text{Q}}{\text{LT}^2} &= 10^{-80} = 0.000016A9A79 \text{k} \frac{\text{C}}{\text{m s}^2} \\
1 \text{2-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = B8.36B2A \text{m} \frac{\text{s C}}{\text{m}} \\
1 \text{2-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.1825281 \frac{\text{s C}}{\text{m}} \\
1 \text{2-} \frac{\text{TQ}}{\text{L}} &= 10^{20} = 0.0002AAB179 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \text{-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 21.60549 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \text{-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.03809BB0 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{-4-} \frac{\text{Q}}{\text{L}^2} &= 10^{-40} = 0.00006419A61 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 90B4B.0B \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 138.3256 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^2 \text{T}} &= 10^{-70} = 0.2313AA6 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{-B-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 0.0003295402 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A0} = 570355.B \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} &= 10^{-A0} = 979.9876 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{-1-} \frac{\text{TQ}}{\text{L}^2} &= 10^{-10} = 0.005B77887 \text{m} \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 1 = A3956A9. \frac{\text{s C}}{\text{m}^2} \\
1 \frac{\text{TQ}}{\text{L}^2} &= 1 = 159AA.71 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{-7-} \frac{\text{Q}}{\text{L}^3} &= 10^{-70} = 0.001103209 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \text{-6-} \frac{\text{Q}}{\text{L}^3} &= 10^{-60} = 1A6036A. \frac{\text{C}}{\text{m}^3} \\
1 \text{-6-} \frac{\text{Q}}{\text{L}^3} &= 10^{-60} = 32A7.298 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 4.776A1B \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 0.0080168B1 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-A-} \frac{\text{Q}}{\text{L}^3 \text{T}} &= 10^{-A0} = 0.000011A1432 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{-11-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 1797A.99 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-11-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 2A.28103 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-11-} \frac{\text{Q}}{\text{L}^3 \text{T}^2} &= 10^{-110} = 0.04B17894 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{-3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 306B32.1 \text{m} \frac{\text{s C}}{\text{m}^3} \\
1 \text{-3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 532.59BB \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{-3-} \frac{\text{TQ}}{\text{L}^3} &= 10^{-30} = 0.9127B72 \text{k} \frac{\text{s C}}{\text{m}^3} \\
1 \text{2-MQ} &= 10^{20} = 196.2983 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 3.A57734 \cdot 10^{20} \\
1 \text{ k kg C} &= 22A8.55B \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 169681A \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.000AA64477 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 0.6365656 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 449.6B15 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2667A1.3 \cdot 10^{-50} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.0001582256 \cdot 10^{-40} \\
1 \text{ m kg s C} &= 24.7062A \cdot 10^{50} \\
1 \text{ kg s C} &= 14662.B4 \cdot 10^{50} \\
1 \text{ k kg s C} &= 0.0000096A7451 \cdot 10^{60} \\
1 \text{ m kg m C} &= 350021.8 \cdot 10^{40} \quad (*) \\
1 \text{ kg m C} &= 0.0001B8892A \cdot 10^{50} \\
1 \text{ k kg m C} &= 0.118936A \cdot 10^{50} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 97.20657 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 56796.4B \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.0000326A166 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.022B6117 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 13.726BB \cdot 10^{-20} \quad (*) \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 9041.326 \cdot 10^{-20} \\
1 \text{ m kg m s C} &= 0.001271B00 \cdot 10^{80} \quad (*) \\
1 \text{ kg m s C} &= 0.8544787 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 4A7.B16B \cdot 10^{80} \\
1 \text{ m kg m}^2 \text{ C} &= 18.B2855 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ C} &= 10147.54 \cdot 10^{70} \\
1 \text{ k kg m}^2 \text{ C} &= 0.000007017508 \cdot 10^{80} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.004A981A1 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1783.B74 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1192275. \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.0007B714A0 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.473A10B \cdot 10^{10} \\
1 \text{ m kg m}^2 \text{ s C} &= 7552B.B7 \cdot 10^{A0} \\
1 \text{ kg m}^2 \text{ s C} &= 0.00004391159 \cdot 10^{B0} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.025B5197 \cdot 10^{B0} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 111.31A4 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 77012.B1 \cdot 10^{-10} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 0.00004480077 \cdot 10^0 \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 0.03098B10 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m s}} &= 19.377B8 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 103B3.28 \cdot 10^{-40} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 874A040. \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.004BA0AB8 \cdot 10^{-70} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 2.A76782 \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 47BA05.7 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.0002849647 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 0.168BB64 \cdot 10^{30} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 217BB02. \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0012A2A12 \cdot 10^{-30} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.8719092 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2-MQ} &= 10^{20} = 0.31228A5 \text{ kg C} \\
1 \text{ 2-MQ} &= 10^{20} = 0.0005430BA6 \text{ k kg C} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}} &= 10^{-10} = 77B235.8 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}} &= 10^{-10} = 112A.392 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{T}} &= 10^{-10} = 1.AA613A \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -5-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-50} = 0.002888A91 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-40} = 4867A76. \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{T}^2} &= 10^{-40} = 8188.773 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 5-MTQ} &= 10^{50} = 0.05054489 \text{ m kg s C} \\
1 \text{ 5-MTQ} &= 10^{50} = 0.00008855239 \text{ kg s C} \\
1 \text{ 6-MTQ} &= 10^{60} = 1305B2.2 \text{ k kg s C} \\
1 \text{ 4-MLQ} &= 10^{40} = 0.000003618A82 \text{ m kg m C} \\
1 \text{ 5-MLQ} &= 10^{50} = 609B.061 \text{ kg m C} \\
1 \text{ 5-MLQ} &= 10^{50} = A.5A1738 \text{ k kg m C} \\
1 \text{ 1-} \frac{\text{MLQ}}{\text{T}} &= 10^{10} = 0.0130067B \text{ m} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ 1-} \frac{\text{MLQ}}{\text{T}} &= 10^{10} = 0.000021B1533 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 2-} \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 38974.71 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 54.12029 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 0.09291582 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -2-} \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 0.00013B4883 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 8-MLTQ} &= 10^{80} = 9A4.725A \text{ m kg m s C} \\
1 \text{ 8-MLTQ} &= 10^{80} = 1.50696B \text{ kg m s C} \\
1 \text{ 8-MLTQ} &= 10^{80} = 0.002555A83 \text{ k kg m s C} \\
1 \text{ 7-ML}^2\text{Q} &= 10^{70} = 0.06A65818 \text{ m kg m}^2 \text{ C} \\
1 \text{ 7-ML}^2\text{Q} &= 10^{70} = 0.0000BA76551 \text{ kg m}^2 \text{ C} \\
1 \text{ 8-ML}^2\text{Q} &= 10^{80} = 186565.4 \text{ k kg m}^2 \text{ C} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 254.743B \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 0.429395A \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4-} \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{40} = 0.000738A936 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = A56475.9 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 160B.04A \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 2.72A061 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ A-ML}^2\text{TQ} &= 10^{A0} = 0.0000173A233 \text{ m kg m}^2 \text{ s C} \\
1 \text{ B-ML}^2\text{TQ} &= 10^{B0} = 29477.59 \text{ kg m}^2 \text{ s C} \\
1 \text{ B-ML}^2\text{TQ} &= 10^{B0} = 49.836A6 \text{ k kg m}^2 \text{ s C} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.00ABA3262 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -1-} \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.000016BA1A9 \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = 28987.60 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 3A.B365A \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 0.069145A0 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -4-} \frac{\text{MQ}}{\text{LT}} &= 10^{-40} = 0.0000B81BA69 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 148651.B \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 24A.6389 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -7-} \frac{\text{MQ}}{\text{LT}^2} &= 10^{-70} = 0.41A968A \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 2-} \frac{\text{MTQ}}{\text{L}} &= 10^{20} = 0.0000026A4615 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 4540.143 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 7.81B299 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 573AB7.7 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-30} = 984.0AA8 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3-} \frac{\text{MQ}}{\text{L}^2} &= 10^{-30} = 1.490503 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot C}{m^2 \cdot s} &= 601.1791 \cdot 10^{-70} \\
1 \frac{kg \cdot C}{m^2 \cdot s} &= 3587A9.2 \cdot 10^{-70} \\
1k \frac{kg \cdot C}{m^2 \cdot s} &= 0.0002018961 \cdot 10^{-60} \\
1m \frac{kg \cdot C}{m^2 \cdot s^2} &= 0.14A6163 \cdot 10^{-A0} \\
1 \frac{kg \cdot C}{m^2 \cdot s^2} &= 99.23A6B \cdot 10^{-A0} \\
1k \frac{kg \cdot C}{m^2 \cdot s^2} &= 579A1.75 \cdot 10^{-A0} \\
1m \frac{kg \cdot s \cdot C}{m^2} &= 0.00917921A \cdot 10^0 \\
1 \frac{kg \cdot s \cdot C}{m^2} &= 5.355310 \\
1k \frac{kg \cdot s \cdot C}{m^2} &= 3087.921 \cdot 10^0 \\
1m \frac{kg \cdot C}{m^3} &= 0.04232382 \cdot 10^{-60} \\
1 \frac{kg \cdot C}{m^3} &= 25.10A03 \cdot 10^{-60} \\
1k \frac{kg \cdot C}{m^3} &= 14A01.17 \cdot 10^{-60} \\
1m \frac{kg \cdot C}{m^3 \cdot s} &= B924057. \cdot 10^{-A0} \\
1 \frac{kg \cdot C}{m^3 \cdot s} &= 0.006986287 \cdot 10^{-90} \\
1k \frac{kg \cdot C}{m^3 \cdot s} &= 3.B351AA \cdot 10^{-90} \\
1m \frac{kg \cdot C}{m^3 \cdot s^2} &= 2907.381 \cdot 10^{-110} \\
1 \frac{kg \cdot C}{m^3 \cdot s^2} &= 0.00000171628A \cdot 10^{-100} \\
1k \frac{kg \cdot C}{m^3 \cdot s^2} &= 0.000B09A701 \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot C}{m^3} &= 15A.8A59 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot C}{m^3} &= A432B.50 \cdot 10^{-30} \\
1k \frac{kg \cdot s \cdot C}{m^3} &= 0.00005BABAB5B \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1m \frac{1}{K} &= 35A.8B57 \cdot 10^{20} \\
1 \frac{1}{K} &= 202B36.3 \cdot 10^{20} \\
1k \frac{1}{K} &= 0.0001204512 \cdot 10^{30} \\
1m \frac{1}{s \cdot K} &= 0.09982326 \cdot 10^{-10} \\
1 \frac{1}{s \cdot K} &= 58.12A50 \cdot 10^{-10} \\
1k \frac{1}{s \cdot K} &= 334B3.30 \cdot 10^{-10} \\
1m \frac{1}{s^2 \cdot K} &= 0.00002366927 \cdot 10^{-40} \\
1 \frac{1}{s^2 \cdot K} &= 0.013B3700 \cdot 10^{-40} \quad (*) \\
1k \frac{1}{s^2 \cdot K} &= 9.285672 \cdot 10^{-40} \\
1m \frac{s}{K} &= 0.0000012AB919 \cdot 10^{60} \\
1 \frac{s}{K} &= 0.000876B01B \cdot 10^{60} \\
1k \frac{s}{K} &= 0.4BB345A \cdot 10^{60} \quad (*) \\
1m \frac{m}{K} &= 0.01948561 \cdot 10^{50} \\
1 \frac{m}{K} &= 10.4680B \cdot 10^{50} \\
1k \frac{m}{K} &= 71B7.80B \cdot 10^{50} \\
1m \frac{m}{s \cdot K} &= 0.000005010A2B \cdot 10^{20} \\
1 \frac{m}{s \cdot K} &= 0.002A93532 \cdot 10^{20} \\
1k \frac{m}{s \cdot K} &= 1.8159A7 \cdot 10^{20} \\
1m \frac{m}{s^2 \cdot K} &= 1209.552 \cdot 10^{-20} \\
1 \frac{m}{s^2 \cdot K} &= 818178.7 \cdot 10^{-20} \\
1k \frac{m}{s^2 \cdot K} &= 0.0004863A0B \cdot 10^{-10} \\
1m \frac{ms}{K} &= 77.47AA1 \cdot 10^{80} \\
1 \frac{ms}{K} &= 44A78.27 \cdot 10^{80} \\
1k \frac{ms}{K} &= 0.00002673285 \cdot 10^{90} \\
1m \frac{m^2}{K} &= AB0A94.9 \cdot 10^{70} \\
1 \frac{m^2}{K} &= 0.00063A2AA7 \cdot 10^{80} \\
1k \frac{m^2}{K} &= 0.37A9163 \cdot 10^{80} \\
1m \frac{m^2}{s \cdot K} &= 268.2239 \cdot 10^{40} \\
1 \frac{m^2}{s \cdot K} &= 15909A.9 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.001BB755A m \frac{kg \cdot C}{m^2 \cdot s} \quad (*) \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 3550150. \frac{kg \cdot C}{m^2 \cdot s} \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 5B69.BB5 k \frac{kg \cdot C}{m^2 \cdot s} \quad (*) \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 8.6489B6 m \frac{kg \cdot C}{m^2 \cdot s^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.0128B30A \frac{kg \cdot C}{m^2 \cdot s^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.00002158B9B k \frac{kg \cdot C}{m^2 \cdot s^2} \\
1 \frac{MTQ}{L^2} &= 1 = 139.1482 m \frac{kg \cdot s \cdot C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.232960B \frac{kg \cdot s \cdot C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.0003B08443 k \frac{kg \cdot s \cdot C}{m^2} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 2A.46377 m \frac{kg \cdot C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.04B4A159 \frac{kg \cdot C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.00008679636 k \frac{kg \cdot C}{m^3} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 102A3B.A m \frac{kg \cdot C}{m^3 \cdot s} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 191.9388 \frac{kg \cdot C}{m^3 \cdot s} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 0.3066367 k \frac{kg \cdot C}{m^3 \cdot s} \\
1 - 11 \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.0004434956 m \frac{kg \cdot C}{m^3 \cdot s^2} \\
1 - 10 \frac{MQ}{L^3 T^2} &= 10^{-100} = 76418B.5 \frac{kg \cdot C}{m^3 \cdot s^2} \\
1 - 10 \frac{MQ}{L^3 T^2} &= 10^{-100} = 1101.4A1 k \frac{kg \cdot C}{m^3 \cdot s^2} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.008069199 m \frac{kg \cdot s \cdot C}{m^3} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.000011AA413 \frac{kg \cdot s \cdot C}{m^3} \\
1 - 2 \frac{MTQ}{L^3} &= 10^{-20} = 20040.68 k \frac{kg \cdot s \cdot C}{m^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 2 \frac{1}{\Theta} &= 10^{20} = 0.00352B41A m \frac{1}{K} \\
1 - 2 \frac{1}{\Theta} &= 10^{20} = 0.000005B33234 \frac{1}{K} \\
1 - 3 \frac{1}{\Theta} &= 10^{30} = A31A.960 k \frac{1}{K} \\
1 - 1 \frac{1}{T \cdot \Theta} &= 10^{-10} = 12.8252A m \frac{1}{s \cdot K} \\
1 - 1 \frac{1}{T \cdot \Theta} &= 10^{-10} = 0.021458B6 \frac{1}{s \cdot K} \\
1 - 1 \frac{1}{T \cdot \Theta} &= 10^{-10} = 0.000037A1810 k \frac{1}{s \cdot K} \\
1 - 4 \frac{1}{T^2 \cdot \Theta} &= 10^{-40} = 5288B.BA m \frac{1}{s^2 \cdot K} \\
1 - 4 \frac{1}{T^2 \cdot \Theta} &= 10^{-40} = 90.49032 \frac{1}{s^2 \cdot K} \\
1 - 4 \frac{1}{T^2 \cdot \Theta} &= 10^{-40} = 0.1373848 k \frac{1}{s^2 \cdot K} \\
1 - 6 \frac{T}{\Theta} &= 10^{60} = 97A33A.8 m \frac{s}{K} \\
1 - 6 \frac{T}{\Theta} &= 10^{60} = 1482.495 \frac{s}{K} \\
1 - 6 \frac{T}{\Theta} &= 10^{60} = 2.49B418 k \frac{s}{K} \\
1 - 5 \frac{L}{\Theta} &= 10^{50} = 68.93B7A m \frac{m}{K} \\
1 - 5 \frac{L}{\Theta} &= 10^{50} = 0.0B770068 \frac{m}{K} \quad (*) \\
1 - 5 \frac{L}{\Theta} &= 10^{50} = 0.00018124A7 k \frac{m}{K} \\
1 - 2 \frac{L}{T \cdot \Theta} &= 10^{20} = 249105.8 m \frac{m}{s \cdot K} \\
1 - 2 \frac{L}{T \cdot \Theta} &= 10^{20} = 418.3871 \frac{m}{s \cdot K} \\
1 - 2 \frac{L}{T \cdot \Theta} &= 10^{20} = 0.71A50B1 k \frac{m}{s \cdot K} \\
1 - 2 \frac{L}{T^2 \cdot \Theta} &= 10^{-20} = 0.000A2A2924 m \frac{m}{s^2 \cdot K} \\
1 - 2 \frac{L}{T^2 \cdot \Theta} &= 10^{-20} = 0.000001583579 \frac{m}{s^2 \cdot K} \\
1 - 1 \frac{L}{T^2 \cdot \Theta} &= 10^{-10} = 266A.042 k \frac{m}{s^2 \cdot K} \\
1 - 8 \frac{LT}{\Theta} &= 10^{80} = 0.016AA975 m \frac{ms}{K} \\
1 - 8 \frac{LT}{\Theta} &= 10^{80} = 0.00002881003 \frac{ms}{K} \quad (*) \\
1 - 9 \frac{LT}{\Theta} &= 10^{90} = 48562.AB k \frac{ms}{K} \\
1 - 8 \frac{L^2}{\Theta} &= 10^{80} = 1122490. m \frac{m^2}{K} \\
1 - 8 \frac{L^2}{\Theta} &= 10^{80} = 1A94.517 \frac{m^2}{K} \\
1 - 8 \frac{L^2}{\Theta} &= 10^{80} = 3.3446B5 k \frac{m^2}{K} \\
1 - 4 \frac{L^2}{T \cdot \Theta} &= 10^{40} = 0.00483A087 m \frac{m^2}{s \cdot K} \\
1 - 4 \frac{L^2}{T \cdot \Theta} &= 10^{40} = 0.00000813A224 \frac{m^2}{s \cdot K}
\end{aligned}$$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.0000A337887 \cdot 10^{50} \\
1m \frac{m^2}{s^2 K} &= 0.07222594 \cdot 10^{10} \\
1 \frac{m^2}{s^2 K} &= 41.A5BA \cdot 10^{10} \\
1k \frac{m}{s^2 K} &= 24A42.B4 \cdot 10^{10} \\
1m \frac{m^2 s}{K} &= 0.003A7B624 \cdot 10^{B0} \\
1 \frac{m^2 s}{K} &= 2.300738 \cdot 10^{B0} \quad (*) \\
1k \frac{m^2 s}{K} &= 1376.429 \cdot 10^{B0} \\
1m \frac{1}{m K} &= 0.000006A07374 \cdot 10^0 \\
1 \frac{1}{m K} &= 0.003B59685 \cdot 10^0 \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 1725.870 \cdot 10^{-40} \\
1 \frac{1}{m s K} &= B14643.6 \cdot 10^{-40} \\
1k \frac{1}{m s K} &= 0.000652295A \cdot 10^{-30} \\
1m \frac{1}{m s^2 K} &= 0.45B490A \cdot 10^{-70} \\
1 \frac{1}{m s^2 K} &= 272.7984 \cdot 10^{-70} \\
1k \frac{1}{m s^2 K} &= 16098A.8 \cdot 10^{-70} \\
1m \frac{s}{m K} &= 0.02526380 \cdot 10^{30} \\
1 \frac{s}{m K} &= 14.AA256 \cdot 10^{30} \\
1k \frac{s}{m K} &= 9948.249 \cdot 10^{30} \\
1m \frac{1}{m^2 K} &= 0.1148396 \cdot 10^{-30} \\
1 \frac{1}{m^2 K} &= 78.BB102 \cdot 10^{-30} \quad (*) \\
1k \frac{1}{m^2 K} &= 45995.79 \cdot 10^{-30} \\
1m \frac{1}{m^2 s K} &= 0.00003174662 \cdot 10^{-60} \\
1 \frac{1}{m^2 s K} &= 0.019926A7 \cdot 10^{-60} \\
1k \frac{1}{m^2 s K} &= 10.71BA6 \cdot 10^{-60} \\
1m \frac{1}{m^2 s^2 K} &= 897A.969 \cdot 10^{-40} \\
1 \frac{1}{m^2 s^2 K} &= 5118A39. \cdot 10^{-A0} \\
1k \frac{1}{m^2 s^2 K} &= 0.002B474A3 \cdot 10^{-90} \\
1m \frac{s}{m^2 K} &= 492.5A6B \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 291336.1 \cdot 10^0 \\
1k \frac{s}{m^2 K} &= 0.000171AA24 \cdot 10^{10} \\
1m \frac{1}{m^3 K} &= 2228.644 \cdot 10^{-60} \\
1 \frac{1}{m^3 K} &= 13215AA. \cdot 10^{-60} \\
1k \frac{1}{m^3 K} &= 0.000894903B \cdot 10^{-50} \\
1m \frac{1}{m^3 s K} &= 0.61800BB \cdot 10^{-90} \quad (***) \\
1 \frac{1}{m^3 s K} &= 367.6B2B \cdot 10^{-90} \\
1k \frac{1}{m^3 s K} &= 208076.1 \cdot 10^{-90} \\
1m \frac{1}{m^3 s^2 K} &= 0.000152B16A \cdot 10^{-100} \\
1 \frac{1}{m^3 s^2 K} &= 0.09B8BB6A \cdot 10^{-100} \quad (*) \\
1k \frac{1}{m^3 s^2 K} &= 59.37190 \cdot 10^{-100} \\
1m \frac{s}{m^3 K} &= 0.000009405689 \cdot 10^{-20} \\
1 \frac{s}{m^3 K} &= 0.0054A0675 \cdot 10^{-20} \\
1k \frac{s}{m^3 K} &= 3.16311B \cdot 10^{-20} \\
1m \frac{kg}{K} &= 0.013A5345 \cdot 10^{30} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5394.043 \cdot 10^{30} \\
1m \frac{kg}{s K} &= 0.00000386B2A3 \cdot 10^0 \\
1 \frac{kg}{s K} &= 0.002196A06 \cdot 10^0 \\
1k \frac{kg}{s K} &= 1.2B1959 \\
1m \frac{kg}{s^2 K} &= A52.7395 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T \Theta} &= 10^{50} = 12020.61 k \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 18.0727 B m \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.02A79151 \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.00004BA5244 k \frac{m^2}{s^2 K} \\
1 B \frac{L^2 T}{\Theta} &= 10^{B0} = 310.45B9 m \frac{m^2 s}{K} \\
1 B \frac{L^2 T}{\Theta} &= 10^{B0} = 0.53BA682 \frac{m^2 s}{K} \\
1 B \frac{L^2 T}{\Theta} &= 10^{B0} = 0.000926A908 k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 1 = 19087B.3 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 304.8532 \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 0.52A758B k \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 10^{-40} = 0.00075B7863 m \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-40} = 0.0000010B5757 \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-30} = 1A47.966 k \frac{1}{m s K} \\
1 \frac{1}{L \Theta} &= 10^{-70} = 2.804369 m \frac{1}{m s^2 K} \\
1 \frac{1}{L \Theta} &= 10^{-70} = 0.004742071 \frac{1}{m s^2 K} \\
1 \frac{1}{L \Theta} &= 10^{-60} = 7B782B3. k \frac{1}{m s^2 K} \\
1 \frac{3}{L \Theta} &= 10^{30} = 4B.1A715 m \frac{s}{m K} \\
1 \frac{3}{L \Theta} &= 10^{30} = 0.08628167 \frac{s}{m K} \\
1 \frac{3}{L \Theta} &= 10^{30} = 0.0001287847 k \frac{s}{m K} \\
1 \frac{3}{L \Theta} &= 10^{-30} = A.905ABA m \frac{1}{m^2 K} \\
1 \frac{3}{L \Theta} &= 10^{-30} = 0.0166B967 \frac{1}{m^2 K} \\
1 \frac{3}{L \Theta} &= 10^{-30} = 0.00002813938 k \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-60} = 39B33.07 m \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-60} = 67.471AA \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-60} = 0.0B521061 k \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-A0} = 0.0001443091 m \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-90} = 243167.1 \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-90} = 40A.0221 k \frac{1}{m^2 s^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.002625780 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.000004424214 \frac{s}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{10} = 7623.B51 k \frac{s}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-60} = 0.00055A8036 m \frac{1}{m^3 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-50} = 95A338.1 \frac{1}{m^3 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-50} = 1448.B11 k \frac{1}{m^3 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-90} = 1.B5594A m \frac{1}{m^3 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-90} = 0.003464988 \frac{1}{m^3 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-80} = 5A06012. k \frac{1}{m^3 s K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-100} = 8426.114 m \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-100} = 12.51B25 \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-100} = 0.020B2804 k \frac{1}{m^3 s^2 K} \\
1 \frac{2}{L^2 \Theta} &= 10^{-20} = 1350B4.7 m \frac{s}{m^3 K} \\
1 \frac{2}{L^2 \Theta} &= 10^{-20} = 227.9971 \frac{s}{m^3 K} \\
1 \frac{2}{L^2 \Theta} &= 10^{-20} = 0.3A07873 k \frac{s}{m^3 K} \\
1 \frac{M}{L^2 \Theta} &= 10^{30} = 90.A7486 m \frac{kg}{K} \\
1 \frac{M}{L^2 \Theta} &= 10^{30} = 0.13819BB \frac{kg}{K} \quad (*) \\
1 \frac{M}{L^2 \Theta} &= 10^{30} = 0.0002311650 k \frac{kg}{K} \\
1 \frac{M}{L^2 \Theta} &= 1 = 3291B3.7 m \frac{kg}{s K} \\
1 \frac{M}{L^2 \Theta} &= 1 = 56B.9718 \frac{kg}{s K} \\
1 \frac{M}{L^2 \Theta} &= 1 = 0.978B707 k \frac{kg}{s K} \\
1 \frac{M}{L^2 \Theta} &= 10^{-40} = 0.001197247 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 605695.8 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.00035B2799 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 57.96A2B \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= 33299.72 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.00001A85688 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 812A62.2 \cdot 10^{50} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.0004833383 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.28694B7 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.053B2A75 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 31.00085 \cdot 10^{-10} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 194B4.4A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.002A74B6B \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 1.804999 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= B71.5557 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 41.79912 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 24897.12 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.00001476534 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.00B757389 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 6.886353 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 3A85.A3A \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 158142.4 \cdot 10^{B0} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0000A290054 \cdot 10^{100} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.05B05231 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 270.B769 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 15BA09.2 \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.0000A4AA679 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.073379A1 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 42.63438 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 252A3.3B \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.00001852974 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.00B9B0149 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 6.A16558 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0000050A5414 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.002B28652 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.8475B4 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 122B.94A \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 82B45B.A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.00049317AB \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.3403436 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1B1.B339 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 114A17.8 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \frac{M}{T^2 \Theta} &= 10^{-40} = 0.000001BA1A68 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 3 \frac{M}{T^2 \Theta} &= 10^{-30} = 3525.8B1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 6 \frac{MT}{\Theta} &= 10^{60} = 0.0215A276 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 - 6 \frac{MT}{\Theta} &= 10^{60} = 0.0000380617A \frac{\text{kg s}}{\text{K}} \\
1 - 7 \frac{MT}{\Theta} &= 10^{70} = 64132.6A \text{k} \frac{\text{kg s}}{\text{K}} \\
1 - 6 \frac{ML}{\Theta} &= 10^{60} = 1592B56. \text{m} \frac{\text{kg m}}{\text{K}} \\
1 - 6 \frac{ML}{\Theta} &= 10^{60} = 2685.A5B \frac{\text{kg m}}{\text{K}} \\
1 - 6 \frac{ML}{\Theta} &= 10^{60} = 4.508BBB \text{k} \frac{\text{kg m}}{\text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 - 2 \frac{ML}{T \Theta} &= 10^{20} = 0.0063B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 - 2 \frac{ML}{T \Theta} &= 10^{20} = 0.00000AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 - 3 \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 - 1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 23.03A23 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.03A85147 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.00006884BBB \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 - 9 \frac{MLT}{\Theta} &= 10^{90} = 41A.BB87 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 - 9 \frac{MLT}{\Theta} &= 10^{90} = 0.72309A6 \frac{\text{kg m s}}{\text{K}} \\
1 - 9 \frac{MLT}{\Theta} &= 10^{90} = 0.001050722 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 - 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.02A97740 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 - 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.00005018093 \frac{\text{kg m}^2}{\text{K}} \\
1 - 9 \frac{ML^2}{\Theta} &= 10^{90} = 87B07.11 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 - 5 \frac{ML^2}{T \Theta} &= 10^{50} = 104.81AA \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 - 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.194B038 \frac{\text{kg m}^2}{\text{s K}} \\
1 - 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.00030BB575 \text{k} \frac{\text{kg m}^2}{\text{s K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 8191444. \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 120B1.83 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 20.3AA95 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.004771B92 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00000800A402 \frac{\text{kg}}{\text{m K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{M}{L \Theta} &= 10^{10} = 11A01.89 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 - 3 \frac{M}{LT \Theta} &= 10^{-30} = 17.96204 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 - 3 \frac{M}{LT \Theta} &= 10^{-30} = 0.02A25112 \frac{\text{kg}}{\text{m s K}} \\
1 - 3 \frac{M}{LT \Theta} &= 10^{-30} = 0.00004B12685 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 - 6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 70681.10 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 102.1435 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 0.1905974 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 4 \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 - 4 \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 - 4 \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 2 \frac{M}{L^2 \Theta} &= 10^{-20} = 2447A9.0 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 2 \frac{M}{L^2 \Theta} &= 10^{-20} = 410.7A74 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 2 \frac{M}{L^2 \Theta} &= 10^{-20} = 0.7092486 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.000A13389A \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.000001556940 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 5 \frac{M}{L^2 T \Theta} &= 10^{-50} = 2621.652 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3.721214 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.006273344 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 8 \frac{M}{L^2 T^2 \Theta} &= 10^{-80} = A8B047B. \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 0.01980609 \cdot 10^{10}$	$1 \cdot 1 - \frac{MT}{L^2 \Theta} = 10^{10} = 67.8A840 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 10.65A21 \cdot 10^{10}$	$1 \cdot 1 - \frac{MT}{L^2 \Theta} = 10^{10} = 0.0B596119 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 7310.740 \cdot 10^{10}$	$1 \cdot 1 - \frac{MT}{L^2 \Theta} = 10^{10} = 0.00017A1318 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.09B266A4 \cdot 10^{-50}$	$1 \cdot 5 - \frac{M}{L^3 \Theta} = 10^{-50} = 12.5B375 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 58.BA438 \cdot 10^{-50}$	$1 \cdot 5 - \frac{M}{L^3 \Theta} = 10^{-50} = 0.02106A34 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 33B10.73 \cdot 10^{-50}$	$1 \cdot 5 - \frac{M}{L^3 \Theta} = 10^{-50} = 0.00003734794 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 0.000023AA405 \cdot 10^{-80}$	$1 \cdot 8 - \frac{M}{L^3 T \Theta} = 10^{-80} = 51B10.AA m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.01419514 \cdot 10^{-80}$	$1 \cdot 8 - \frac{M}{L^3 T \Theta} = 10^{-80} = 8B.00858 \frac{kg}{m^3 s K} (*)$
$1k \frac{kg}{m^3 s K} = 9.418962 \cdot 10^{-80}$	$1 \cdot 8 - \frac{M}{L^3 T \Theta} = 10^{-80} = 0.134AA2B k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 6647.37A \cdot 10^{-100}$	$1 \cdot 10 - \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.0001A06634 m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = 3944009. \cdot 10^{-100} (*)$	$1 \cdot B - \frac{MT}{L^3 T^2 \Theta} = 10^{-B0} = 32116A.B \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 0.002230119 \cdot 10^{-B0}$	$1 \cdot B - \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 559.B0A9 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 365.3475 \cdot 10^{-20}$	$1 \cdot 2 - \frac{MT}{L^3 \Theta} = 10^{-20} = 0.00348715B m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 206882.1 \cdot 10^{-20}$	$1 \cdot 2 - \frac{MT}{L^3 \Theta} = 10^{-20} = 0.000005A4358B \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.0001226835 \cdot 10^{-10}$	$1 \cdot 1 - \frac{MT}{L^3 \Theta} = 10^{-10} = A16B.242 k \frac{kg}{m^3 K}$
$1m K = A31A.960 \cdot 10^{-30}$	$1 \cdot 3 - \Theta = 10^{-30} = 0.0001204512 m K$
$1K = 0.000005B33234 \cdot 10^{-20}$	$1 \cdot 2 - \Theta = 10^{-20} = 202B36.3 K$
$1k K = 0.00352B41A \cdot 10^{-20}$	$1 \cdot 2 - \Theta = 10^{-20} = 35A.8B57 k K$
$1m \frac{K}{s} = 2.49B418 \cdot 10^{-60}$	$1 \cdot 6 - \frac{\Theta}{T} = 10^{-60} = 0.4BB345A m \frac{K}{s} (*)$
$1 \frac{K}{s} = 1482.495 \cdot 10^{-60}$	$1 \cdot 6 - \frac{\Theta}{T} = 10^{-60} = 0.000876B01B \frac{K}{s}$
$1k \frac{K}{s} = 97A33A.8 \cdot 10^{-60}$	$1 \cdot 6 - \frac{\Theta}{T} = 10^{-60} = 0.0000012AB919 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.00068B8B04 \cdot 10^{-90}$	$1 \cdot 9 - \frac{\Theta}{T^2} = 10^{-90} = 1940.98B m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.3AA4273 \cdot 10^{-90}$	$1 \cdot 9 - \frac{\Theta}{T^2} = 10^{-90} = 3.0A599B \frac{K}{s^2}$
$1k \frac{K}{s^2} = 231.5275 \cdot 10^{-90}$	$1 \cdot 9 - \frac{\Theta}{T^2} = 10^{-90} = 0.00538744A k \frac{K}{s^2}$
$1m m K = 0.000037A1810 \cdot 10^{10}$	$1 \cdot 1 - T \Theta = 10^{10} = 334B3.30 m s K$
$1s K = 0.021458B6 \cdot 10^{10}$	$1 \cdot 1 - T \Theta = 10^{10} = 58.12A50 s K$
$1k s K = 12.8252A \cdot 10^{10}$	$1 \cdot 1 - T \Theta = 10^{10} = 0.09982326 k s K$
$1m m K = 0.52A758B \cdot 10^0$	$1 L \Theta = 1 = 2.358B07 m m K$
$1m K = 304.8532 \cdot 10^0$	$1 L \Theta = 1 = 0.003B59685 m K$
$1k m K = 19087B.3 \cdot 10^0$	$1 L \Theta = 1 = 0.000006A07374 k m K$
$1m \frac{m K}{s} = 0.0001287847 \cdot 10^{-30}$	$1 \cdot 3 - \frac{L \Theta}{T} = 10^{-30} = 9948.249 m \frac{m K}{s}$
$1 \frac{m K}{s} = 0.08628167 \cdot 10^{-30}$	$1 \cdot 3 - \frac{L \Theta}{T} = 10^{-30} = 14.AA256 \frac{m K}{s}$
$1k \frac{m K}{s} = 4B.1A715 \cdot 10^{-30}$	$1 \cdot 3 - \frac{L \Theta}{T} = 10^{-30} = 0.02526380 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 35421.63 \cdot 10^{-70}$	$1 \cdot 7 - \frac{L \Theta}{T^2} = 10^{-70} = 0.00003595B8B m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 0.00001BB1813 \cdot 10^{-60} (*)$	$1 \cdot 6 - \frac{L \Theta}{T^2} = 10^{-60} = 60270.98 \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 0.011A2037 \cdot 10^{-60}$	$1 \cdot 6 - \frac{L \Theta}{T^2} = 10^{-60} = 44.95708 k \frac{m K}{s^2}$
$1m m s K = 1A47.966 \cdot 10^{30}$	$1 \cdot 3 - LT \Theta = 10^{30} = 0.000652295A m m s K$
$1m s K = 0.0000010B5757 \cdot 10^{40}$	$1 \cdot 4 - LT \Theta = 10^{40} = B14643.6 m s K$
$1k m s K = 0.00075B7863 \cdot 10^{40}$	$1 \cdot 4 - LT \Theta = 10^{40} = 1725.870 k m s K$
$1m m^2 K = 0.00002813938 \cdot 10^{30}$	$1 \cdot 3 - L^2 \Theta = 10^{30} = 45995.79 m m^2 K$
$1m^2 K = 0.0166B967 \cdot 10^{30}$	$1 \cdot 3 - L^2 \Theta = 10^{30} = 78.BB102 m^2 K (*)$
$1k m^2 K = A.905ABA \cdot 10^{30}$	$1 \cdot 3 - L^2 \Theta = 10^{30} = 0.1148396 k m^2 K$
$1m \frac{m^2 K}{s} = 7623.B51 \cdot 10^{-10}$	$1 \cdot 1 - \frac{L^2 \Theta}{T} = 10^{-10} = 0.000171AA24 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.000004424214 \cdot 10^0$	$1 \frac{L^2 \Theta}{T} = 1 = 291336.1 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 0.002625780 \cdot 10^0$	$1 \frac{L^2 \Theta}{T} = 1 = 492.5A6B k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 1.914260 \cdot 10^{-40}$	$1 \cdot 4 - \frac{L^2 \Theta}{T^2} = 10^{-40} = 0.69A1B79 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 1027.469 \cdot 10^{-40}$	$1 \cdot 4 - \frac{L^2 \Theta}{T^2} = 10^{-40} = 0.000B9521A7 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 70A1B0.0 \cdot 10^{-40}$	$1 \cdot 4 - \frac{L^2 \Theta}{T^2} = 10^{-40} = 0.000001844887 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 0.0B521061 \cdot 10^{60}$	$1 \cdot 6 - L^2 T \Theta = 10^{60} = 10.71BA6 m m^2 s K$
$1m^2 s K = 67.471AA \cdot 10^{60}$	$1 \cdot 6 - L^2 T \Theta = 10^{60} = 0.019926A7 m^2 s K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 39B33.07 \cdot 10^{60} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00018124A7 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 0.0B770068 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 68.93B7A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 48562.AB \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}} &= 0.00002881003 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.016AA975 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 11.27154 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m s}^2} &= 7794.142 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 4514268. \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.71A50B1 \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}} &= 418.3871 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 249105.8 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 3.3446B5 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2} &= 1A94.517 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1122490. \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.000926A908 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.53BA682 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 310.45B9 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 21A722.7 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.00012B8B29 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.08802877 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 12020.61 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^2} &= 0.00000813A224 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.00483A087 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 65118.29 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.00003874706 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 0.02199B23 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 16.0680B \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= A53A.411 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 6063599. \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.004283660 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.540332 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 14B8.728 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 0.0002354309 \cdot 10^{-70} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.13A7227 \cdot 10^{-70} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 92.37288 \cdot 10^{-70} \\
1 \text{m kg K} &= 0.3A79B1B \cdot 10^{-20} \\
1 \text{kg K} &= 22B.B836 \cdot 10^{-20} \\
1 \text{k kg K} &= 13759A.3 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 0.0000AB063B3 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.063A03B4 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 37.A7775 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 26811.97 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.0000159027A \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.00A333652 \cdot 10^{-80} \\
1 \text{m kg s K} &= 1473.749 \cdot 10^{10} \\
1 \text{kg s K} &= 974054.5 \cdot 10^{10} \\
1 \text{kg K} &= 0.000568B454 \cdot 10^{20} \\
1 \text{m kg m K} &= 0.00001B9A264 \cdot 10^{10} \\
1 \text{kg m K} &= 0.011950AB \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{6-L}^2 \text{T} \Theta &= 10^{60} = 0.00003174662 \text{k m}^2 \text{s K} \\
1 \text{-5-} \frac{\Theta}{L} &= 10^{-50} = 71B7.80B \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{-5-} \frac{\Theta}{L} &= 10^{-50} = 10.4680B \frac{\text{K}}{\text{m}} \\
1 \text{-5-} \frac{\Theta}{L} &= 10^{-50} = 0.01948561 \text{k} \frac{\text{K}}{\text{m}} \\
1 \text{-9-} \frac{\Theta}{LT} &= 10^{-90} = 0.00002673285 \text{m} \frac{\text{K}}{\text{m s}} \\
1 \text{-8-} \frac{\Theta}{LT} &= 10^{-80} = 44A78.27 \frac{\text{K}}{\text{m s}} \\
1 \text{-8-} \frac{\Theta}{LT} &= 10^{-80} = 77.47AA1 \text{k} \frac{\text{K}}{\text{m s}} \\
1 \text{-10-} \frac{\Theta}{LT^2} &= 10^{-100} = 0.0AA8BB16 \text{m} \frac{\text{K}}{\text{m s}^2} \quad (*) \\
1 \text{-10-} \frac{\Theta}{LT^2} &= 10^{-100} = 0.000169B27B \frac{\text{K}}{\text{m s}^2} \\
1 \text{-B-} \frac{\Theta}{LT^2} &= 10^{-B0} = 2864BA.8 \text{k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{-2-} \frac{T\Theta}{L} &= 10^{-20} = 1.8159A7 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{-2-} \frac{T\Theta}{L} &= 10^{-20} = 0.002A93532 \frac{\text{s K}}{\text{m}} \\
1 \text{-2-} \frac{T\Theta}{L} &= 10^{-20} = 0.000005010A2B \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{-8-} \frac{\Theta}{L^2} &= 10^{-80} = 0.37A9163 \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{-8-} \frac{\Theta}{L^2} &= 10^{-80} = 0.00063A2AA7 \frac{\text{K}}{\text{m}^2} \\
1 \text{-7-} \frac{\Theta}{L^2} &= 10^{-70} = AB0A94.9 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{-B-} \frac{\Theta}{L^2 T} &= 10^{-B0} = 1376.429 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{-B-} \frac{\Theta}{L^2 T} &= 10^{-B0} = 2.300738 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{-B-} \frac{\Theta}{L^2 T} &= 10^{-B0} = 0.003A7B624 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{-12-} \frac{\Theta}{L^2 T^2} &= 10^{-120} = 5691780. \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{-12-} \frac{\Theta}{L^2 T^2} &= 10^{-120} = 9744.450 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{-12-} \frac{\Theta}{L^2 T^2} &= 10^{-120} = 14.74221 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{-5-} \frac{T\Theta}{L^2} &= 10^{-50} = 0.0000A337887 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{-4-} \frac{T\Theta}{L^2} &= 10^{-40} = 15909A.9 \frac{\text{s K}}{\text{m}^2} \\
1 \text{-4-} \frac{T\Theta}{L^2} &= 10^{-40} = 268.2239 \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{-B-} \frac{\Theta}{L^3} &= 10^{-B0} = 0.00001A4B726 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{-A-} \frac{\Theta}{L^3} &= 10^{-A0} = 32893.64 \frac{\text{K}}{\text{m}^3} \\
1 \text{-A-} \frac{\Theta}{L^3} &= 10^{-A0} = 56.B1692 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{-12-} \frac{\Theta}{L^3 T} &= 10^{-120} = 0.07B90603 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{-12-} \frac{\Theta}{L^3 T} &= 10^{-120} = 0.0001195664 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{-11-} \frac{\Theta}{L^3 T} &= 10^{-110} = 1B9B02.B \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{-15-} \frac{\Theta}{L^3 T^2} &= 10^{-150} = 2A1.0937 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{-15-} \frac{\Theta}{L^3 T^2} &= 10^{-150} = 0.4AAA443 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{-15-} \frac{\Theta}{L^3 T^2} &= 10^{-150} = 0.0008595634 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{-7-} \frac{T\Theta}{L^3} &= 10^{-70} = 52B6.202 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{-7-} \frac{T\Theta}{L^3} &= 10^{-70} = 9.096408 \frac{\text{s K}}{\text{m}^3} \\
1 \text{-7-} \frac{T\Theta}{L^3} &= 10^{-70} = 0.0137BB52 \text{k} \frac{\text{s K}}{\text{m}^3} \quad (*) \\
1 \text{-2-M}\Theta &= 10^{-20} = 3.105910 \text{m kg K} \\
1 \text{-2-M}\Theta &= 10^{-20} = 0.005400895 \text{kg K} \quad (*) \\
1 \text{-2-M}\Theta &= 10^{-20} = 0.00000927261 \text{B k kg K} \\
1 \text{-5-} \frac{M\Theta}{T} &= 10^{-50} = 1122A.16 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{-5-} \frac{M\Theta}{T} &= 10^{-50} = 1A.95252 \frac{\text{kg K}}{\text{s}} \\
1 \text{-5-} \frac{M\Theta}{T} &= 10^{-50} = 0.03345B02 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{-9-} \frac{M\Theta}{T^2} &= 10^{-90} = 0.0000483BB83 \text{m} \frac{\text{kg K}}{\text{s}^2} \quad (*) \\
1 \text{-8-} \frac{M\Theta}{T^2} &= 10^{-80} = 81415.A9 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{-8-} \frac{M\Theta}{T^2} &= 10^{-80} = 120.2628 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{1-} MT\Theta &= 10^{10} = 0.0008806309 \text{m kg s K} \\
1 \text{2-} MT\Theta &= 10^{20} = 12B9541. \text{kg s K} \\
1 \text{2-} MT\Theta &= 10^{20} = 21A8.094 \text{k kg s K} \\
1 \text{1-} ML\Theta &= 10^{10} = 6065B.49 \text{m kg m K} \\
1 \text{1-} ML\Theta &= 10^{10} = A5.42726 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 7.B892B8 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 56AB.358 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.000003287B89 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.001A4AA0A \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.37B506 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 909.2783 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 52B404.0 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k g m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k g m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.2A1B9B6 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 179.315A \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= B5378.37 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.00007BB7679 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.04765516 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 28.18183 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 43B6539 \cdot 10^{60} \\
1 \text{k g m}^2 \text{s K} &= 0.00260A14B \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 1.549A31 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 7744.96A \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0000044A5A79 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.002672227 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.947895 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1046.304 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 71B490.2 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.000500A98A \cdot 10^{-B0} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.2A92310 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 181.5181 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.00002863A75 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.0169A6B9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= A.A87597 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.00012AB309 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.087675B0 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 4B.B1405 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 35A76.46 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.0000202A577 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.01203B46 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 9.97A327 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5810.678 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 3349B21 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.5385250 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 30A.4695 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 194010.5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2.525391 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 14A9.769 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 994426.2 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.0006A0461A \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 0.1607353 \text{k kg m K} \\
1 \text{-3} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.000219A987 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-2} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 387612.B \frac{\text{kg m K}}{\text{s}} \\
1 \text{-2} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 651.4382 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-6} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.923AB87 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-6} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.0013A7884 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-6} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.000002355231 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{4-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{4-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{4-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{3-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{4-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{4-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 4.26B182 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.007349324 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.00001070341 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-3} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 1600A.01 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{-3} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 27.14501 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-3} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.045921B2 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 293095.0 \text{m kg m}^2 \text{s K} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 495.702B \text{kg m}^2 \text{s K} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 0.833729A \text{k kg m}^2 \text{s K} \\
1 \text{-5} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.00016AB540 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-4} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 288214.2 \frac{\text{kg K}}{\text{m}} \\
1 \text{-4} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 485.81B4 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-8} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.6896873 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-8} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.000B77495B \frac{\text{kg K}}{\text{m s}} \\
1 \text{-8} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.00000181310B \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 2492.025 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 4.1854A4 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 0.0071A7BB5 \text{k} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{-1} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 45160.28 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-1} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 77.97296 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-1} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 0.11276A0 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-7} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 97A7.319 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-7} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 14.82B71 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-7} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 0.024A03A9 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-B} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.000035308B9 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 5B357.43 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = A3.22B8B \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-12} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.1282B29 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-12} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.0002146738 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-11} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-110} = 37A31B.8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-4} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 2.316182 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-4} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.003AA5988 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-4} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.0000068BB808 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.4B20730 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000862B730 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-A} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000001288248 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-11} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-110} = 1909.464 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.3B57B41 \cdot 10^{-110}$	$1 - 11 - \frac{M\Theta}{L^3 T} = 10^{-110} = 3.049814 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 235.7BA1 \cdot 10^{-110}$	$1 - 11 - \frac{M\Theta}{L^3 T} = 10^{-110} = 0.0052A9749 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 172509.0 \cdot 10^{-150}$	$1 - 14 - \frac{M\Theta}{L^3 T^2} = 10^{-140} = 75BA928. \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.0000B1419A9 \cdot 10^{-140}$	$1 - 14 - \frac{M\Theta}{L^3 T^2} = 10^{-140} = 10B60.90 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.06520201 \cdot 10^{-140}$	$1 - 14 - \frac{M\Theta}{L^3 T^2} = 10^{-140} = 1A.48681 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = A491.420 \cdot 10^{-70}$	$1 - 7 - \frac{MT\Theta}{L^3} = 10^{-70} = 0.00011A25B5 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.000006024743 \cdot 10^{-60}$	$1 - 6 - \frac{MT\Theta}{L^3} = 10^{-60} = 1BB25A.4 \frac{\text{kg s K}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.003594685 \cdot 10^{-60}$	$1 - 6 - \frac{MT\Theta}{L^3} = 10^{-60} = 354.3648 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.100696A \cdot 10^{-40} \quad (*)$	$1 - 4 - \frac{\Theta}{Q} = 10^{-40} = B.B528B8 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 6B.7B258 \cdot 10^{-40}$	$1 - 4 - \frac{\Theta}{Q} = 10^{-40} = 0.0187A34A \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 404B9.1A \cdot 10^{-40}$	$1 - 4 - \frac{\Theta}{Q} = 10^{-40} = 0.00002B8368B \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.000029A0B62 \cdot 10^{-70}$	$1 - 7 - \frac{\Theta}{TQ} = 10^{-70} = 43092.39 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.0176BBBB \cdot 10^{-70} \quad (**)$	$1 - 7 - \frac{\Theta}{TQ} = 10^{-70} = 74.2A397 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = B.3BB3B8 \cdot 10^{-70} \quad (*)$	$1 - 7 - \frac{\Theta}{TQ} = 10^{-70} = 0.1085862 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 7B07.A93 \cdot 10^{-B0}$	$1 - B - \frac{\Theta}{T^2 Q} = 10^{-B0} = 0.0001621934 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0000047012A2 \cdot 10^{-A0}$	$1 - A - \frac{\Theta}{T^2 Q} = 10^{-A0} = 274B61.8 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0027A0071 \cdot 10^{-A0} \quad (*)$	$1 - A - \frac{\Theta}{T^2 Q} = 10^{-A0} = 463.4765 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 435.71AA \cdot 10^{-10}$	$1 - 1 - \frac{T\Theta}{Q} = 10^{-10} = 0.00296AA19 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2594A4.7 \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 4A02743. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0001529B95 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 8430.931 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 6199690. \cdot 10^{-20}$	$1 - 1 - \frac{L\Theta}{Q} = 10^{-10} = 1B4AB5.B \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.00368744A \cdot 10^{-10}$	$1 - 1 - \frac{L\Theta}{Q} = 10^{-10} = 345.5023 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2.08799B \cdot 10^{-10}$	$1 - 1 - \frac{L\Theta}{Q} = 10^{-10} = 0.59A9763 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1534.1AA \cdot 10^{-50}$	$1 - 5 - \frac{L\Theta}{TQ} = 10^{-50} = 0.0008400B24 \text{m} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s C}} = 9BBAA6.A \cdot 10^{-50} \quad (*)$	$1 - 4 - \frac{L\Theta}{TQ} = 10^{-40} = 1249899. \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0005953429 \cdot 10^{-40}$	$1 - 4 - \frac{L\Theta}{TQ} = 10^{-40} = 20A7.4B6 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.4065143 \cdot 10^{-80}$	$1 - 8 - \frac{L\Theta}{T^2 Q} = 10^{-80} = 2.B72978 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 241.0761 \cdot 10^{-80}$	$1 - 8 - \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.005163149 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 143078.2 \cdot 10^{-80}$	$1 - 8 - \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.000008A38678 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.02234216 \cdot 10^{20}$	$1 - 2 - \frac{LT\Theta}{Q} = 10^{20} = 55.90A27 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 13.25B01 \cdot 10^{20}$	$1 - 2 - \frac{LT\Theta}{Q} = 10^{20} = 0.09576213 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 8973.912 \cdot 10^{20}$	$1 - 2 - \frac{LT\Theta}{Q} = 10^{20} = 0.00014441A1 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 318.3617 \cdot 10^{10}$	$1 - 1 - \frac{L^2 \Theta}{Q} = 10^{10} = 0.0039A1A77 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1998B0.7 \cdot 10^{10}$	$1 - 2 - \frac{L^2 \Theta}{Q} = 10^{20} = 6728087. \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.00010757B5 \cdot 10^{20}$	$1 - 2 - \frac{L^2 \Theta}{Q} = 10^{20} = B4A9.163 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.089A5731 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 \Theta}{TQ} = 10^{-20} = 14.3A37A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 51.32830 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.024253AB \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2B558.80 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 \Theta}{TQ} = 10^{-20} = 0.00004089B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00002094818 \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 59887.81 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0124125A \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = A0.5A284 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 8.371872 \cdot 10^{-50}$	$1 - 5 - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.1542523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1150279. \cdot 10^{40}$	$1 - 5 - \frac{L^2 T\Theta}{Q} = 10^{50} = A89444.9 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.0007922248 \cdot 10^{50}$	$1 - 5 - \frac{L^2 T\Theta}{Q} = 10^{50} = 1666.480 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.45B11B3 \cdot 10^{50}$	$1 - 5 - \frac{L^2 T\Theta}{Q} = 10^{50} = 2.806522 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1B71.647 \cdot 10^{-70}$	$1 - 7 - \frac{\Theta}{LQ} = 10^{-70} = 0.000612A50B \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.00000117A1B8 \cdot 10^{-60}$	$1 - 6 - \frac{\Theta}{LQ} = 10^{-60} = A66827.7 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.0007A99B02 \cdot 10^{-60}$	$1 - 6 - \frac{\Theta}{LQ} = 10^{-60} = 1628.355 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.56335B5 \cdot 10^{-A0}$	$1 - A - \frac{\Theta}{LTQ} = 10^{-A0} = 2.20A6B4 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 324.2A34 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 1A2412.0 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.0001361B25 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.08B89513 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 52.41815 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 849655B \cdot 10^{-40} \\
1 \frac{\text{s K}}{\text{m C}} &= 0.004A3B6A2 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 2.990A42 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.00003A25B1B \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.0228A7A2 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 13.5847A \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= A996.679 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.000006314362 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.003757519 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.64709B \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 156B.A51 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= A21250.6 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.14549BA \cdot 10^{-60} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 96.2A280 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 56139.7A \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.765B556 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 444.5427 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 263825.B \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.0001922485 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.1031334 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 71.16A10 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 4B604.92 \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.00002A52691 \cdot 10^{-160} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.017B1657 \cdot 10^{-160} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 2827.31A \cdot 10^{-90} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.000001678913 \cdot 10^{-80} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.000A9581A5 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 4691829. \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{C}} &= 0.002783586 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 1.640A98 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 1099.A5B \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s C}} &= 75026A.7 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s C}} &= 0.00043621A5 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.3000B76 \cdot 10^{-A0} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 18A.0689 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 100852.9 \cdot 10^{-A0} \quad (*) \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.0175B415 \cdot 10^0 \\
1 \frac{\text{kg s K}}{\text{C}} &= B.347533 \\
1 \frac{\text{kg s K}}{\text{C}} &= 6642.0BB \cdot 10^0 \quad (*) \\
1 \frac{\text{kg m K}}{\text{C}} &= 23B.6581 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{C}} &= 142217.5 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.000094455A9 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \frac{\Theta}{LTQ} &= 10^{-A0} = 0.003907AB5 \frac{\text{K}}{\text{m s C}} \\
1 \cdot A \cdot \frac{\Theta}{LTQ} &= 10^{-A0} = 0.0000065A3143 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 9347.94B \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 14.05890 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{LT^2Q} &= 10^{-110} = 0.02387266 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 151884.6 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 257.5AB0 \frac{\text{s K}}{\text{m C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{LQ} &= 10^{-30} = 0.43235AA \text{k} \frac{\text{s K}}{\text{m C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 31490.87 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 54.75471 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2Q} &= 10^{-90} = 0.0937B850 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot 11 \cdot \frac{\Theta}{L^2TQ} &= 10^{-110} = 0.0001139136 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^2TQ} &= 10^{-100} = 1B0091.9 \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \cdot 10 \cdot \frac{\Theta}{L^2TQ} &= 10^{-100} = 339.0553 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.48A5BBAA \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.0008234399 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 14 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.000001219B26 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 8.906440 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.01316243 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.00002217B0A \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 1.711782 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0028BB465 \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot 10 \cdot \frac{\Theta}{L^3Q} &= 10^{-100} = 0.00000490246A \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 696A.760 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = B.8B6202 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \cdot 13 \cdot \frac{\Theta}{L^3TQ} &= 10^{-130} = 0.01836B2A \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \cdot 17 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.00002505A34 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 16 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 42222.B9 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 16 \cdot \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 72.86B5A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 9 \cdot \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.0004577725 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \cdot 8 \cdot \frac{T\Theta}{L^3Q} &= 10^{-80} = 788246.A \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \cdot 8 \cdot \frac{T\Theta}{L^3Q} &= 10^{-80} = 1141.A67 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 2767AA.4 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 466.3A50 \frac{\text{kg K}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^{-30} = 0.7A28040 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \cdot 7 \cdot \frac{M\Theta}{TQ} &= 10^{-70} = 0.000B2979BB \text{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \cdot 6 \cdot \frac{M\Theta}{TQ} &= 10^{-60} = 174B379. \frac{\text{kg K}}{\text{s C}} \\
1 \cdot 6 \cdot \frac{M\Theta}{TQ} &= 10^{-60} = 2966.351 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 3.BBA860 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.006AB1855 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \cdot A \cdot \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.00000BB37322 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot \frac{MT\Theta}{Q} &= 1 = 74.77726 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \cdot \frac{MT\Theta}{Q} &= 1 = 0.1091B60 \frac{\text{kg s K}}{\text{C}} \\
1 \cdot \frac{MT\Theta}{Q} &= 1 = 0.0001A07BAB \frac{\text{kg s K}}{\text{C}} \\
1 \cdot \frac{ML\Theta}{Q} &= 10^{-10} = 0.005197081 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \cdot \frac{ML\Theta}{Q} &= 1 = 8A9569B. \frac{\text{kg m K}}{\text{C}} \\
1 \cdot \frac{ML\Theta}{Q} &= 1 = 13464.53 \text{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.066661 B_0 \cdot 10^{-40} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 39.55294 \cdot 10^{-40} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 22378. BB \cdot 10^{-40} \quad (*) \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.00001647580 \cdot 10^{-70} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.00A781285 \cdot 10^{-70} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 6.1A7721 \cdot 10^{-70} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 9B553B.9 \cdot 10^{20} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.0005916583 \cdot 10^{30} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.3400836 \cdot 10^{30} \quad (*) \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 0.01233B31 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 8.319424 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 4946.431 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 341303B. \cdot 10^{-20} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.001B26043 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.152066 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 947.9917 \cdot 10^{-50} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 552371.5 \cdot 10^{-50} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.0003188775 \cdot 10^{-40} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 50.BB111 \cdot 10^{50} \quad (*) \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 2B369.83 \cdot 10^{50} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.00001851533 \cdot 10^{60} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.08B2B972 \cdot 10^{-60} \\
1 \frac{kg \cdot K}{m \cdot C} &= 52.09474 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 2BB01.20 \cdot 10^{-60} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.000021130A3 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.0126407B \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 8.4A81B2 \cdot 10^{-90} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 5A62.679 \cdot 10^{-110} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.00000349858A \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.001B748A6 \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 322.20A0 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 1A1190.5 \cdot 10^{-30} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.0001095361 \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 1560.609 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= A16761.3 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.0005A41419 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.411BB80 \cdot 10^{-100} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 245.5258 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 145709.A \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.0000B613353 \cdot 10^{-130} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.067B0A1A \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 3A.30266 \cdot 10^{-130} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 62938B9. \cdot 10^{-60} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.003733404 \cdot 10^{-50} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 2.106120 \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.00002A34385 \cdot 10^{-B0} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 0.017A07B1 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 1A.00137 m \frac{kg \cdot m \cdot K}{s^2 C} \quad (*) \\
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.032025A8 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.00005583B06 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 79BA4.1A m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 116.4B42 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 7 \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 0.1B47941 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 - 2 \frac{MLT\Theta}{Q} &= 10^{20} = 0.000001257100 m \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 - 3 \frac{MLT\Theta}{Q} &= 10^{30} = 20BB.69A \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 - 3 \frac{MLT\Theta}{Q} &= 10^{30} = 3.724079 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 - 2 \frac{ML^2\Theta}{Q} &= 10^{20} = A1.04541 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 0.1551843 \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 0.0002614908 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 - 1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 371074.3 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 625.56A2 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 0.A87AA5B k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 5 \frac{ML^2\Theta}{T^2 Q} &= 10^{-50} = 0.001340A58 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 4 \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 2260B23. \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 4 \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 3997.7AB k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 - 5 \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.0243B776 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 5 \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.000040B573A \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 6 \frac{ML^2T\Theta}{Q} &= 10^{60} = 70718.87 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 - 6 \frac{M\Theta}{LQ} &= 10^{-60} = 14.14185 m \frac{kg \cdot K}{m \cdot C} \\
1 - 6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.023A1257 \frac{kg \cdot K}{m \cdot C} \\
1 - 6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.00004013AA7 k \frac{kg \cdot K}{m \cdot C} \\
1 - 9 \frac{M\Theta}{LTQ} &= 10^{-90} = 589B9.4B m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 9 \frac{M\Theta}{LTQ} &= 10^{-90} = 9A.B3692 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 9 \frac{M\Theta}{LTQ} &= 10^{-90} = 0.1516452 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 - 11 \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.0002060789 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 10 \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 36415B.8 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 10 \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 612.0586 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 - 3 \frac{MT\Theta}{LQ} &= 10^{-30} = 0.0039311B4 m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 2 \frac{MT\Theta}{LQ} &= 10^{-20} = 66257A6. \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 2 \frac{MT\Theta}{LQ} &= 10^{-20} = B318.185 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 - 9 \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.0008288155 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 8 \frac{M\Theta}{L^2 Q} &= 10^{-80} = 1227156. \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 8 \frac{M\Theta}{L^2 Q} &= 10^{-80} = 2069.514 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 - 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 2.B19014 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.005089511 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 10 \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.0000088B4115 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 - 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 10618.B2 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 19.754B8 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 13 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 0.03143B92 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 - 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 1B1384.5 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 33B.2317 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 - 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 0.5900550 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 - B \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 424A9.B0 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 - B \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 73.13304 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3\ C} = B.591B01 \cdot 10^{-B0}$	$1-B \frac{M\Theta}{L^3\ Q} = 10^{-B0} = 0.106628B k \frac{kg\ K}{m^3\ C}$
$1m \frac{kg\ K}{m^3\ s\ C} = 8035.A14 \cdot 10^{-130}$	$1-13 \frac{M\Theta}{L^3\ T\ Q} = 10^{-130} = 0.00015B4218 m \frac{kg\ K}{m^3\ s\ C}$
$1 \frac{kg\ K}{m^3\ s\ C} = 0.00000478826B \cdot 10^{-120}$	$1-12 \frac{M\Theta}{L^3\ T\ Q} = 10^{-120} = 270156.3 \frac{kg\ K}{m^3\ s\ C}$
$1k \frac{kg\ K}{m^3\ s\ C} = 0.00282B786 \cdot 10^{-120}$	$1-12 \frac{M\Theta}{L^3\ T\ Q} = 10^{-120} = 457.0394 k \frac{kg\ K}{m^3\ s\ C}$
$1m \frac{kg\ K}{m^3\ s^2\ C} = 1.A65855 \cdot 10^{-160}$	$1-16 \frac{M\Theta}{L^3\ T^2\ Q} = 10^{-160} = 0.647B91A m \frac{kg\ K}{m^3\ s^2\ C}$
$1 \frac{kg\ K}{m^3\ s^2\ C} = 1106.374 \cdot 10^{-160}$	$1-16 \frac{M\Theta}{L^3\ T^2\ Q} = 10^{-160} = 0.000B058863 \frac{kg\ K}{m^3\ s^2\ C}$
$1k \frac{kg\ K}{m^3\ s^2\ C} = 766B91.2 \cdot 10^{-160}$	$1-16 \frac{M\Theta}{L^3\ T^2\ Q} = 10^{-160} = 0.00000170B068 k \frac{kg\ K}{m^3\ s^2\ C}$
$1m \frac{kg\ s\ K}{m^3\ C} = 0.1025425 \cdot 10^{-80}$	$1-8 \frac{MT\Theta}{L^3\ Q} = 10^{-80} = B.971818 m \frac{kg\ s\ K}{m^3\ C}$
$1 \frac{kg\ s\ K}{m^3\ C} = 70.8B9A4 \cdot 10^{-80}$	$1-8 \frac{MT\Theta}{L^3\ Q} = 10^{-80} = 0.01848144 \frac{kg\ s\ K}{m^3\ C}$
$1k \frac{kg\ s\ K}{m^3\ C} = 41064.92 \cdot 10^{-80}$	$1-8 \frac{MT\Theta}{L^3\ Q} = 10^{-80} = 0.00002B29731 k \frac{kg\ s\ K}{m^3\ C}$
<hr/>	<hr/>
$1m\ CK = 0.00088B063A \cdot 10^{-10}$	$1-1-Q\Theta = 10^{-10} = 1457.766 m\ CK$
$1\ CK = 0.508743B \cdot 10^{-10}$	$1-1-Q\Theta = 10^{-10} = 2.456210\ CK$
$1k\ CK = 2B1.7994 \cdot 10^{-10}$	$1-1-Q\Theta = 10^{-10} = 0.004121789 k\ CK$
$1m \frac{CK}{s} = 206871.1 \cdot 10^{-50}$	$1-4 \frac{Q\Theta}{T} = 10^{-40} = 5A438A1. m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.000122677B \cdot 10^{-40}$	$1-4 \frac{Q\Theta}{T} = 10^{-40} = A16B.784 \frac{CK}{s}$
$1k \frac{CK}{s} = 0.08284923 \cdot 10^{-40}$	$1-4 \frac{Q\Theta}{T} = 10^{-40} = 15.61125 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 58.BA133 \cdot 10^{-80}$	$1-8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.02106B47 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 33B0A.A2 \cdot 10^{-80}$	$1-8 \frac{Q\Theta}{T^2} = 10^{-80} = 0.00003734982 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 0.00001B12AB4 \cdot 10^{-70}$	$1-7 \frac{Q\Theta}{T^2} = 10^{-70} = 62963.5A k \frac{CK}{s^2}$
$1m\ s\ CK = 3.142863 \cdot 10^{20}$	$1-2-TQ\Theta = 10^{20} = 0.3A3194B\ m\ s\ CK$
$1s\ CK = 1974.81A \cdot 10^{20}$	$1-2-TQ\Theta = 10^{20} = 0.00067B3691\ s\ CK$
$1ks\ CK = 10613A0 \cdot 10^{20}$	$1-3-TQ\Theta = 10^{30} = B617B9.4\ ks\ CK$
$1mm\ CK = 456A5.B1 \cdot 10^{10}$	$1-1-LQ\Theta = 10^{10} = 0.000028308A5\ mm\ CK$
$1m\ CK = 0.000027004A6 \cdot 10^{20}$ (*)	$1-2-LQ\Theta = 10^{20} = 478A1.38\ m\ CK$
$1km\ CK = 0.015B369A \cdot 10^{20}$	$1-2-LQ\Theta = 10^{20} = 80.39148\ km\ CK$
$1m \frac{m\ CK}{s} = 10.65976 \cdot 10^{-20}$	$1-2 \frac{LQ\Theta}{T} = 10^{-20} = 0.0B596725\ m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 7310.360 \cdot 10^{-20}$	$1-2 \frac{LQ\Theta}{T} = 10^{-20} = 0.00017A1402 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 4249144 \cdot 10^{-20}$	$1-1 \frac{LQ\Theta}{T} = 10^{-10} = 2A3558.3 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 0.002B284A7 \cdot 10^{-50}$	$1-5 \frac{LQ\Theta}{T^2} = 10^{-50} = 410.8093 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 1.847507 \cdot 10^{-50}$	$1-5 \frac{LQ\Theta}{T^2} = 10^{-50} = 0.7092852 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = B96.8A49 \cdot 10^{-50}$	$1-5 \frac{LQ\Theta}{T^2} = 10^{-50} = 0.001025922 k \frac{m\ CK}{s^2}$
$1mm\ s\ CK = 0.000170A494 \cdot 10^{50}$	$1-5-LTQ\Theta = 10^{50} = 7672.A07\ mm\ s\ CK$
$1ms\ CK = 0.0B05425B \cdot 10^{50}$	$1-5-LTQ\Theta = 10^{50} = 11.068B3\ ms\ CK$
$1km\ s\ CK = 64.791A8 \cdot 10^{50}$	$1-5-LTQ\Theta = 10^{50} = 0.01A66579\ km\ s\ CK$
$1mm^2\ CK = 2.34308A \cdot 10^{40}$	$1-4-L^2Q\Theta = 10^{40} = 0.5320650\ mm^2\ CK$
$1m^2\ CK = 139B.671 \cdot 10^{40}$	$1-4-L^2Q\Theta = 10^{40} = 0.000911A990\ m^2\ CK$
$1km^2\ CK = 91B225.4 \cdot 10^{40}$	$1-4-L^2Q\Theta = 10^{40} = 0.000001387614\ km^2\ CK$
$1m^2 \frac{CK}{s} = 0.00064A0760 \cdot 10^{10}$	$1-1 \frac{L^2Q\Theta}{T} = 10^{10} = 1A5A.4B3\ m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 0.3857181 \cdot 10^{10}$	$1-1 \frac{L^2Q\Theta}{T} = 10^{10} = 3.2A3B85 \frac{m^2\ CK}{s}$
$1k \frac{m^2\ CK}{s} = 218.962B \cdot 10^{10}$	$1-1 \frac{L^2Q\Theta}{T} = 10^{10} = 0.005719A18 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 15B9BB.8 \cdot 10^{-30}$ (*)	$1-2 \frac{L^2Q\Theta}{T^2} = 10^{-20} = 800A82A. m \frac{m^2\ CK}{s^2}$ (*)
$1 \frac{m^2\ CK}{s^2} = 0.0000A4AA11A \cdot 10^{-20}$	$1-2 \frac{L^2Q\Theta}{T^2} = 10^{-20} = 11A02.41 \frac{m^2\ CK}{s^2}$
$1km^2 \frac{CK}{s^2} = 0.06034754 \cdot 10^{-20}$	$1-2 \frac{L^2Q\Theta}{T^2} = 10^{-20} = 1B.AA61A k \frac{m^2\ CK}{s^2}$
$1mm^2\ s\ CK = 98A3.AA2 \cdot 10^{70}$	$1-7-L^2TQ\Theta = 10^{70} = 0.0001295386\ mm^2\ s\ CK$
$1m^2\ s\ CK = 0.000005776454 \cdot 10^{80}$	$1-8-L^2TQ\Theta = 10^{80} = 216754.3\ m^2\ s\ CK$
$1km^2\ s\ CK = 0.00331776A \cdot 10^{80}$	$1-8-L^2TQ\Theta = 10^{80} = 381.A0BB\ km^2\ s\ CK$ (*)
$1 \frac{CK}{m} = 15.15954 \cdot 10^{-40}$	$1-4 \frac{Q\Theta}{L} = 10^{-40} = 0.084AB711\ m \frac{CK}{m}$
$1 \frac{CK}{m} = 9AAB.630 \cdot 10^{-40}$	$1-4 \frac{Q\Theta}{L} = 10^{-40} = 0.0001264671 \frac{CK}{m}$
$1k \frac{CK}{m} = 5899541 \cdot 10^{-40}$	$1-3 \frac{Q\Theta}{L} = 10^{-30} = 2113B1.2 k \frac{CK}{m}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.004012331 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 2.3A0314 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 1413.717 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= B31367.0 \cdot 10^{-B0} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.0006622BB9 \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 0.392B75A \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 6119B.A5 \cdot 10^{-10} \\
1 \frac{\text{sCK}}{\text{m}} &= 0.00003640085 \cdot 10^0 \quad (*) \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 0.0205B98A \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 296518.B \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.000174A789 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 0.0B293302 \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 7A.249AB \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 46620.22 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.000027669BB \cdot 10^{-90} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.01A072AB \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 10.91637 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 7474.709 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 0.000BB3248B \cdot 10^{-30} \quad (*) \\
1 \frac{\text{sCK}}{\text{m}^2} &= 0.6AAAA77 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 3BB.90B2 \cdot 10^{-30} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.005581830 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3} &= 3.201247 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 19BB.43B \cdot 10^{-90} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.000001345A20 \cdot 10^{-100} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0008A91B34 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.5194B58 \cdot 10^{-100} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 372.2704 \cdot 10^{-140} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 20BA87.6 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0001256713 \cdot 10^{-130} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 1B.46B98 \cdot 10^{-60} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 11645.A0 \cdot 10^{-60} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 79B719A \cdot 10^{-60} \\
1 \text{m kg CK} &= 338B1.29 \cdot 10^{-10} \\
1 \text{kg CK} &= 0.00001ABBB92 \cdot 10^0 \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7 \frac{Q\Theta}{LT} &= 10^{-70} = 2BB.139A \text{m} \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 \cdot 7 \frac{Q\Theta}{LT} &= 10^{-70} = 0.520B5B2 \frac{\text{CK}}{\text{ms}} \\
1 \cdot 7 \frac{Q\Theta}{LT} &= 10^{-70} = 0.0008B33542 \text{k} \frac{\text{CK}}{\text{ms}} \\
1 \cdot A \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1095888. \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot A \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1A12.607 \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot A \frac{Q\Theta}{LT^2} &= 10^{-A0} = 3.22344A \text{k} \frac{\text{CK}}{\text{ms}^2} \\
1 \cdot 1 \frac{TQ\Theta}{L} &= 10^{-10} = 0.00001B75661 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 3499A.47 \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 5A.64B4B \text{k} \frac{\text{sCK}}{\text{m}} \\
1 \cdot 6 \frac{Q\Theta}{L^2} &= 10^{-60} = 4363AA7. \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6 \frac{Q\Theta}{L^2} &= 10^{-60} = 7505.724 \frac{\text{CK}}{\text{m}^2} \\
1 \cdot 6 \frac{Q\Theta}{L^2} &= 10^{-60} = 10.9A388 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \cdot A \frac{Q\Theta}{L^2 T} &= 10^{-A0} = 0.01641635 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot A \frac{Q\Theta}{L^2 T} &= 10^{-A0} = 0.00002784677 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot 9 \frac{Q\Theta}{L^2 T} &= 10^{-90} = 46936.6A \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \cdot 11 \frac{Q\Theta}{L^2 T^2} &= 10^{-110} = 66.448B5 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \frac{Q\Theta}{L^2 T^2} &= 10^{-110} = 0.0B35005B \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 11 \frac{Q\Theta}{L^2 T^2} &= 10^{-110} = 0.000176000A \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**) \\
1 \cdot 3 \frac{TQ\Theta}{L^2} &= 10^{-30} = 1008.A19 \text{m} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 \cdot 3 \frac{TQ\Theta}{L^2} &= 10^{-30} = 1.8A1329 \frac{\text{sCK}}{\text{m}^2} \\
1 \cdot 3 \frac{TQ\Theta}{L^2} &= 10^{-30} = 0.003002239 \text{k} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 \cdot 9 \frac{Q\Theta}{L^3} &= 10^{-90} = 223.8788 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 9 \frac{Q\Theta}{L^3} &= 10^{-90} = 0.395693A \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 9 \frac{Q\Theta}{L^3} &= 10^{-90} = 0.00066689B6 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \cdot 10 \frac{Q\Theta}{L^3 T} &= 10^{-100} = 944938.A \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \frac{Q\Theta}{L^3 T} &= 10^{-100} = 1422.827 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \frac{Q\Theta}{L^3 T} &= 10^{-100} = 2.3B7510 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \cdot 14 \frac{Q\Theta}{L^3 T^2} &= 10^{-140} = 0.003402074 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \frac{Q\Theta}{L^3 T^2} &= 10^{-140} = 0.0000059189A8 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 13 \frac{Q\Theta}{L^3 T^2} &= 10^{-130} = 9B59.486 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.061AA13A \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 6 \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.0000A785695 \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 5 \frac{TQ\Theta}{L^3} &= 10^{-50} = 164812.0 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 \cdot 1 \cdot MQ\Theta &= 10^{-10} = 0.00003758AA6 \text{m kg CK} \\
1 \cdot MQ\Theta &= 1 = 6316A.1A \text{kg CK} \\
1 \cdot MQ\Theta &= 1 = A9.9AB72 \text{k kg CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 0.1358AB7 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{T} &= 10^{-40} = 0.000228B691 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{T} &= 10^{-30} = 3A2760.1 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 561.6076 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.9632132 \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.001455484 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = A216.6A3 \text{m kg s CK} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 15.70572 \text{kg s CK} \\
1 \cdot 3 \cdot MTQ\Theta &= 10^{30} = 0.02648128 \text{k kg s CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.7119899 \text{m kg m CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.001031834 \text{kg m CK} \\
1 \cdot 2 \cdot MLQ\Theta &= 10^{20} = 0.000001923141 \text{k kg m CK} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 2639.2A4 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 4.44716B \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 171.0BA8 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 114151.3 \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.0000787B293 \cdot 10^{-40} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.0457593B \cdot 10^{-40} \\
1m \text{ kg m s CK} &= 7284.015 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.000004220662 \cdot 10^{60} \\
1k \text{ kg m s CK} &= 0.002504A53 \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.0000A441458 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.05BB5AA5 \cdot 10^{50} \quad (*) \\
1k \text{ kg m}^2 \text{ CK} &= 35.78582 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 25133.36 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000014A160A \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.0098B795B \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 6.9910B4 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3B39.15B \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2346944 \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 0.383249A \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 217.4A81 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 129A93.6 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.00065A0572 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.390646B \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}} &= 220.9839 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 162780.3 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.0000A663B03 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 0.06127B26 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 43.21904 \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 2574A.A0 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 0.00001518147 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 2.38632A \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1405.226 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 9343BB.A \cdot 10^0 \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 10.85340 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 7427.399 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 430755A \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.002B82423 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.8796B9 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= BB4.9A58 \cdot 10^{-90} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 842944.5 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0004A00784 \cdot 10^{-100} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.2969855 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 46329.49 \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0000274A53B \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.016211A4 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 20A669.8 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.00012492B3 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.083B964B \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 59.A7302 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 34537.83 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00001B4A1B5 \cdot 10^{-B0} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.01443720 \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{MLQ\Theta}{T} &= 10^{-10} = 0.007662646 \text{ k} \frac{\text{kg m CK}}{\text{s}} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = A960683. \text{ m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 16794.86 \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 28.28436 \text{ k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 5 \frac{MLTQ\Theta}{T} &= 10^{50} = 0.00017B2272 \text{ m kg m s CK} \\
1 - 6 \frac{MLTQ\Theta}{T} &= 10^{60} = 2A5389.8 \text{ kg m s CK} \\
1 - 6 \frac{MLTQ\Theta}{T} &= 10^{60} = 4B6.2505 \text{ k kg m s CK} \\
1 - 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 11A92.15 \text{ m kg m}^2 \text{ CK} \\
1 - 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 20.02048 \text{ kg m}^2 \text{ CK} \\
1 - 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.0355B592 \text{ k kg m}^2 \text{ CK} \\
1 - 1 \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.00004B45189 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T} &= 10^{20} = 8670B.08 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T} &= 10^{20} = 129.3374 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.1917655 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.0003063297 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 1 \frac{ML^2Q\Theta}{T^2} &= 10^{-10} = 5313B5.6 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 8 \frac{ML^2TQ\Theta}{T} &= 10^{80} = 3.305254 \text{ m kg m}^2 \text{ s CK} \\
1 - 8 \frac{ML^2TQ\Theta}{T} &= 10^{80} = 0.005755534 \text{ kg m}^2 \text{ s CK} \\
1 - 8 \frac{ML^2TQ\Theta}{T} &= 10^{80} = 0.0000098689A8 \text{ k kg m}^2 \text{ s CK} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 1A24.A28 \text{ m} \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 3.2441B1 \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 0.0056358BA \text{ k} \frac{\text{kg CK}}{\text{m}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 7AA1184. \text{ m} \frac{\text{kg CK}}{\text{m s}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 117A7.66 \frac{\text{kg CK}}{\text{m s}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 1B.72401 \text{ k} \frac{\text{kg CK}}{\text{m s}} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.02992015 \text{ m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.00004A41678 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 9 \frac{MQ\Theta}{LT^2} &= 10^{-90} = 8499A.74 \text{ k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.5243968 \text{ m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0008B91108 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.000001362564 \text{ k} \frac{\text{kg s CK}}{\text{m}} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.0B403B54 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.00017707BA \frac{\text{kg CK}}{\text{m}^2} \\
1 - 5 \frac{MQ\Theta}{L^2} &= 10^{-50} = 29A213.A \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 405.14AA \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.6B82072 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.00100725A \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 152A69A. \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 2595.A64 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 4.358AAA \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 3 \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.000027A116B \text{ m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 47031.35 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 7B.0B167 \text{ k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 5955868. \text{ m} \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = A002.B62 \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 15.348B5 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.020887AB \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.000036889A0 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - B \frac{MQ\Theta}{L^3T} &= 10^{-B0} = 61A00.A4 \text{ k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 13 \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = 89.77422 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 9.572392 \cdot 10^{-130} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 558A.749 \cdot 10^{-130} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.0008A34B34 \cdot 10^{-50} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.5161038 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 2B7.1715 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 \text{-}13 \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 0.1326526 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{-}13 \frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 0.00022350A1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{-}5 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 1431.238 \text{ m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{-}5 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 2.4116B7 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{-}5 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.00406691A \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

9.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned} \text{Proton mass} &= 7.3052A5 \cdot 10^{-16} \\ \text{Electron mass} &= 6.9AB013 \cdot 10^{-19} \\ \text{Elementary charge} &= 3.7733A0 \cdot 10^{-1} \\ \text{\AA}^{16} &= 3.1B3168 \cdot 10^{14} \\ \text{Bohr radius}^{17} &= 1.80AB69 \cdot 10^{14} \\ \text{Fine structure constant}^{18} &= 1.073994 \cdot 10^{-2} \\ \text{Rydberg Energy}^{19} &= 3.928187 \cdot 10^{-21} \\ |\psi_{100}(0)|^2^{20} &= 9.956629 \cdot 10^{-58} \\ \text{eV} &= 3.3A7730 \cdot 10^{-22} \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= A.62A997 \cdot 10^{21} \\ k_{\text{yellow}}^{22} &= 7.200766 \cdot 10^{-22} \quad (*) \\ k_{\text{X-Ray}}^{23} &= 6.392A62 \cdot 10^{-14} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 1.2B7113 \cdot 10^{-33} \\ \text{cm} &= 8.9A6713 \cdot 10^{25} \\ \text{min} &= 1.943A71 \cdot 10^{35} \\ \text{hour} &= 8.A974B7 \cdot 10^{36} \\ \text{Liter} &= 2.91609B \cdot 10^{78} \\ \text{Area of a soccer field} &= 1.0B1637 \cdot 10^{57} \\ 84 \text{ m}^2^{24} &= 2.20A404 \cdot 10^{55} \\ \text{km/h} &= 4.945445 \cdot 10^{-9} \\ \text{mi/h} &= 7.83B462 \cdot 10^{-9} \\ \text{inch}^{25} &= 1.A4B242 \cdot 10^{26} \\ \text{mile} &= 5.858732 \cdot 10^{24} \\ \text{pound} &= 2.08AA55 \cdot 10^7 \\ \text{horsepower} &= B.40262A \cdot 10^{-34} \\ \text{kcal} &= 1.A7A5B7 \cdot 10^{-5} \\ \text{kWh} &= B.334A27 \cdot 10^{-3} \\ \text{Household electric field} &= 1.19139B \cdot 10^{-48} \\ \text{Earth magnetic field} &= 1.2B01B6 \cdot 10^{-45} \end{aligned}$$

$$\begin{aligned} 1 \text{-}1.5 \text{-}M &= 10^{-15} = 1.7A2B39 m_p \\ 1 \text{-}1.8 \text{-}M &= 10^{-18} = 1.911A67 m_e \\ 1 Q &= 1 = 3.3763A1 e \\ 1 \text{ }1.B \text{-}L &= 10^{1B} = 3.966A14 \text{\AA} \\ 1 \text{ }1.B \text{-}L &= 10^{1B} = 7.20A500 a_0 \quad (*) \\ 1 \text{-}1 \text{-} = 10^{-1} &= B.505226 \alpha \\ 1 \text{-}2 \text{-} \frac{ML^2}{T^2} &= 10^{-20} = 3.226382 Ry \\ 1 \text{-}5.7 \text{-} \frac{1}{L^3} &= 10^{-57} = 1.2864A4 \rho_{\max} \\ 1 \text{-}2.1 \text{-} \frac{ML^2}{T^2} &= 10^{-21} = 3.73A685 \text{ eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \text{ }2.2 \text{-}L &= 10^{22} = 1.1830A9 \cdot \lambda_{\text{yellow}} \\ 1 \text{ }2.1 \text{-} \frac{1}{L} &= 10^{-21} = 1.8112B9 \cdot k_{\text{yellow}} \\ 1 \text{ }-1.3 \text{-} \frac{1}{L} &= 10^{-13} = 1.A98066 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 \text{ }-3.2 \text{-} \frac{ML}{T^2} &= 10^{-32} = 9.7566B7 \cdot \text{Earth g} \\ 1 \text{ }2.6 \text{-}L &= 10^{26} = 1.43A19B \text{ cm} \\ 1 \text{ }3.6 \text{-}T &= 10^{36} = 6.8A9339 \text{ min} \\ 1 \text{ }3.7 \text{-}T &= 10^{37} = 1.421A32 \text{ h} \\ 1 \text{ }7.9 \text{-}L^3 &= 10^{79} = 4.41B974 l \\ 1 \text{ }5.8 \text{-}L^2 &= 10^{58} = B.180772 A \\ 1 \text{ }5.6 \text{-}L^2 &= 10^{56} = 5.634145 \cdot 84 \text{ m}^2 \\ 1 \text{ }-8 \text{-} \frac{L}{T} &= 10^{-8} = 2.615337 \text{ km/h} \\ 1 \text{ }-8 \text{-} \frac{L}{T} &= 10^{-8} = 1.687084 \text{ mi/h} \\ 1 \text{ }2.7 \text{-}L &= 10^{27} = 6.5130B6 \text{ in} \\ 1 \text{ }2.B \text{-}L &= 10^{2B} = 2.129A02 \text{ mi} \\ 1 \text{ }-8 \text{-}M &= 10^8 = 5.9A1006 \text{ pound} \quad (*) \\ 1 \text{ }-3.9 \text{-} \frac{ML^2}{T^3} &= 10^{-39} = 1.0854B3 \text{ horsepower} \\ 1 \text{ }-4 \text{-} \frac{ML^2}{T^2} &= 10^{-4} = 6.432B33 \text{ kcal} \\ 1 \text{ }-2 \text{-} \frac{ML^2}{T^2} &= 10^{-2} = 1.093403 \text{ kWh} \\ 1 \text{ }-4.7 \text{-} \frac{ML}{T^2 Q} &= 10^{-47} = A.5709A9 E_H \\ 1 \text{ }-4.4 \text{-} \frac{M}{TQ} &= 10^{-44} = 9.7A0259 B_E \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/A nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵30 in = 1 yd = 3 ft

Height of an average man $^{26}= A.A1872A \cdot 10^{27}$

Mass of an average man $= 2.262371 \cdot 10^9$

Age of the Universe $= 2.256358 \cdot 10^{45}$

Size of the observable Universe $= 5.79B020 \cdot 10^{48}$

Average density of the Universe $= 6.82ABB5 \cdot 10^{-9A}$ (*)

Earth mass $= 4.120A28 \cdot 10^{26}$

Sun mass $^{27}= 5.599167 \cdot 10^{2B}$

Year $= 3.9194A7 \cdot 10^{3A}$

Speed of Light $= 1.000000$ (***)

Parsec $= 1.033141 \cdot 10^{3B}$

Astronomical unit $= 1.297941 \cdot 10^{36}$

Earth radius $= 1.10A68A \cdot 10^{32}$

Distance Earth-Moon $= 5.589605 \cdot 10^{33}$

Momentum of someone walking $= 4.B10083 \cdot 10^2$ (*)

Stefan-Boltzmann constant $^{28}= 1.B82B28 \cdot 10^{-1}$

mol $= 1.110B95 \cdot 10^{1A}$

Standard temperature $^{29}= B.323BA3 \cdot 10^{-24}$

Room - standard temperature $^{30}= 9.A95396 \cdot 10^{-25}$

atm $= 2.47290B \cdot 10^{-83}$

$c_s = 3.4BB524 \cdot 10^{-6}$ (*)

$\mu_0 = 1.000000$ (***)

$G = B.561508 \cdot 10^{-2}$

$1\text{m} = 1.889B98 \cdot 10^{-3}$

$1 = 1.000000$ (***)

$1\text{k} = 6.B40000 \cdot 10^2$ (**)

$1\text{m} \frac{1}{\text{s}} = 4.A2B58B \cdot 10^{-37}$

$1\frac{1}{\text{s}} = 2.985A47 \cdot 10^{-34}$

$1\text{k} \frac{1}{\text{s}} = 1.760B49 \cdot 10^{-31}$

$1\text{m} \frac{1}{\text{s}^2} = 1.177401 \cdot 10^{-6A}$

$1\frac{1}{\text{s}^2} = 7.A8231A \cdot 10^{-68}$

$1\text{k} \frac{1}{\text{s}^2} = 4.696247 \cdot 10^{-65}$

$1\text{m s} = 7.470374 \cdot 10^{30}$

$1\text{s} = 4.332151 \cdot 10^{33}$

$1\text{k s} = 2.580087 \cdot 10^{36}$ (*)

$1\text{m m} = A.707AB1 \cdot 10^{24}$

$1\text{m} = 6.163AB3 \cdot 10^{27}$

$1\text{k m} = 3.66731B \cdot 10^{2A}$

$1\text{m} \frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$

$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$

$1\text{k} \frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$

$1\text{m} \frac{\text{m}}{\text{s}^2} = 6.B65A44 \cdot 10^{-43}$

$1\ 2.8\text{-}L = 10^{28} = 1.133BA3 \bar{h}$

$1\ .A\text{-}M = 10^A = 5.520297 \bar{m}$

$1\ 4.6\text{-}T = 10^{46} = 5.537B64 t_U$

$1\ 4.9\text{-}L = 10^{49} = 2.1587A4 l_U$

$1\ -9.9\text{-}\frac{M}{L^3} = 10^{-99} = 1.964B91 \rho_U$

$1\ 2.7\text{-}M = 10^{27} = 2.B1846A m_E$

$1\ 3\text{-}M = 10^{30} = 2.230A56 m_S$

$1\ 3\text{-}B\text{-}T = 10^{3B} = 3.233487 \text{y}$

$1\ \frac{L}{T} = 1 = 1.000000 c$ (***)

$1\ 4\text{-}L = 10^{40} = B.899066 \text{pc}$

$1\ 3.7\text{-}L = 10^{37} = 9.8884B7 \text{au}$

$1\ 3.3\text{-}L = 10^{33} = B.021658 r_E$

$1\ 3.4\text{-}L = 10^{34} = 2.235623 d_M$

$1\ .3\text{-}\frac{ML}{T} = 10^3 = 2.52B621 p$

$1\ \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1\ 1.B\text{-} = 10^{1B} = B.001120 \text{mol}$ (*)

$1\ -2.3\text{-}\Theta = 10^{-23} = 1.094673 T_0$

$1\ -2.4\text{-}\Theta = 10^{-24} = 1.266939 \Theta_R$

$1\ -8.2\text{-}\frac{M}{LT^2} = 10^{-82} = 5.04B7BB \text{atm}$ (*)

$1\ -.5\text{-}\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$

$1\ \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)

$1\ -.1\text{-}\frac{L^3}{MT^2} = 10^{-1} = 1.069683 \cdot G$

Extensive list of SI units

$1\text{m} = 1.889B98 \cdot 10^{-3}$	$1\ -.2\text{-} = 10^{-2} = 6.B40000 \text{m}$ (**)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 6.B40000 \cdot 10^2$ (**)	$1\ .3\text{-} = 10^3 = 1.889B98 \text{k}$
$1\text{m} \frac{1}{\text{s}} = 4.A2B58B \cdot 10^{-37}$	$1\ -3.6\text{-}\frac{1}{T} = 10^{-36} = 2.580087 \text{m} \frac{1}{\text{s}}$ (*)
$1\frac{1}{\text{s}} = 2.985A47 \cdot 10^{-34}$	$1\ -3.3\text{-}\frac{1}{T} = 10^{-33} = 4.332151 \frac{1}{\text{s}}$
$1\text{k} \frac{1}{\text{s}} = 1.760B49 \cdot 10^{-31}$	$1\ -3\text{-}\frac{1}{T} = 10^{-30} = 7.470374 \text{k} \frac{1}{\text{s}}$
$1\text{m} \frac{1}{\text{s}^2} = 1.177401 \cdot 10^{-6A}$	$1\ -6.9\text{-}\frac{1}{T^2} = 10^{-69} = A.68A5AA \text{m} \frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 7.A8231A \cdot 10^{-68}$	$1\ -6.7\text{-}\frac{1}{T^2} = 10^{-67} = 1.6300A2 \frac{1}{\text{s}^2}$ (*)
$1\text{k} \frac{1}{\text{s}^2} = 4.696247 \cdot 10^{-65}$	$1\ -6.4\text{-}\frac{1}{T^2} = 10^{-64} = 2.765381 \text{k} \frac{1}{\text{s}^2}$
$1\text{m s} = 7.470374 \cdot 10^{30}$	$1\ 3.1\text{-}T = 10^{31} = 1.760B49 \text{m s}$
$1\text{s} = 4.332151 \cdot 10^{33}$	$1\ 3.4\text{-}T = 10^{34} = 2.985A47 \text{s}$
$1\text{k s} = 2.580087 \cdot 10^{36}$ (*)	$1\ 3.7\text{-}T = 10^{37} = 4.A2B58B \text{k s}$
$1\text{m m} = A.707AB1 \cdot 10^{24}$	$1\ 2.5\text{-}L = 10^{25} = 1.172563 \text{m m}$
$1\text{m} = 6.163AB3 \cdot 10^{27}$	$1\ 2.8\text{-}L = 10^{28} = 1.B60276 \text{m}$
$1\text{k m} = 3.66731B \cdot 10^{2A}$	$1\ 2.B\text{-}L = 10^{2B} = 3.473B1B \text{k m}$
$1\text{m} \frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$	$1\ .A\text{-}\frac{L}{T} = 10^{-A} = 4.A127A8 \text{m} \frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$	$1\ -.7\text{-}\frac{L}{T} = 10^{-7} = 8.449701 \frac{\text{m}}{\text{s}}$
$1\text{k} \frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$	$1\ -.5\text{-}\frac{L}{T} = 10^{-5} = 1.255A85 \text{k} \frac{\text{m}}{\text{s}}$
$1\text{m} \frac{\text{m}}{\text{s}^2} = 6.B65A44 \cdot 10^{-43}$	$1\ -4.2\text{-}\frac{L}{T^2} = 10^{-42} = 1.8826A3 \text{m} \frac{\text{m}}{\text{s}^2}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{50}$

²⁹0°C measured from absolute zero

³⁰18 °C

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 4.041888 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 2.3B893B \cdot 10^{-39} \\
1 \text{m m s} &= 3.929527 \cdot 10^{58} \\
1 \text{m s} &= 2.221423 \cdot 10^{5B} \\
1 \text{k m s} &= 1.319405 \cdot 10^{62} \\
1 \text{m m}^2 &= 5.4A5BA4 \cdot 10^{50} \\
1 \text{m}^2 &= 3.1662B1 \cdot 10^{53} \\
1 \text{k m}^2 &= 1.988743 \cdot 10^{56} \\
1 \text{m}^{\frac{1}{s}} &= 1.322921 \cdot 10^{19} \\
1 \frac{\text{m}^2}{\text{s}} &= 8.955A48 \cdot 10^{1B} \\
1 \text{k} \frac{\text{m}^2}{\text{s}} &= 5.10414A \cdot 10^{22} \\
1 \text{m}^{\frac{2}{s^2}} &= 3.67A619 \cdot 10^{-17} \\
1 \frac{\text{m}^2}{\text{s}^2} &= 2.082840 \cdot 10^{-14} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 1.235146 \cdot 10^{-11} \\
1 \text{m m}^2 \text{s} &= 1.B11964 \cdot 10^{84} \\
1 \text{m}^2 \text{s} &= 1.144796 \cdot 10^{87} \\
1 \text{k m}^2 \text{s} &= 7.899755 \cdot 10^{89} \\
1 \text{m}^{\frac{1}{m}} &= 3.473B1B \cdot 10^{-2B} \\
1 \frac{1}{\text{m}} &= 1.B60276 \cdot 10^{-28} \\
1 \text{k} \frac{1}{\text{m}} &= 1.172563 \cdot 10^{-25} \\
1 \text{m}^{\frac{1}{\text{m s}}} &= 9.60A65B \cdot 10^{-63} \\
1 \frac{1}{\text{m s}} &= 5.602125 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m s}} &= 3.225270 \cdot 10^{-59} \\
1 \text{m}^{\frac{1}{\text{m s}^2}} &= 2.28513B \cdot 10^{-96} \\
1 \frac{1}{\text{m s}^2} &= 1.35521B \cdot 10^{-93} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 8.B38779 \cdot 10^{-91} \\
1 \text{m}^{\frac{s}{m}} &= 1.255A85 \cdot 10^5 \\
1 \frac{s}{\text{m}} &= 8.449701 \cdot 10^7 \\
1 \text{k} \frac{s}{\text{m}} &= 4.A127A8 \cdot 10^A \\
1 \text{m}^{\frac{1}{m^2}} &= 6.764B2B \cdot 10^{-57} \\
1 \frac{1}{\text{m}^2} &= 3.A03A35 \cdot 10^{-54} \\
1 \text{k} \frac{1}{\text{m}^2} &= 2.277695 \cdot 10^{-51} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}}} &= 1.674A88 \cdot 10^{-8A} \\
1 \frac{1}{\text{m}^2 \text{s}} &= A.935397 \cdot 10^{-88} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 6.299AB1 \cdot 10^{-85} \\
1 \text{m}^{\frac{1}{\text{m}^2 \text{s}^2}} &= 4.4365B4 \cdot 10^{-102} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 2.631B13 \cdot 10^{-BB} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 1.561B45 \cdot 10^{-B8} \\
1 \text{m}^{\frac{s}{m^2}} &= 2.439376 \cdot 10^{-23} \\
1 \frac{s}{\text{m}^2} &= 1.447672 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{m}^2} &= 9.59591B \cdot 10^{-1A} \\
1 \text{m}^{\frac{1}{\text{m}^3}} &= 1.0B9215 \cdot 10^{-82} \\
1 \frac{1}{\text{m}^3} &= 7.618486 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m}^3} &= 4.41B974 \cdot 10^{-79} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}}} &= 3.05650A \cdot 10^{-B6} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 1.912533 \cdot 10^{-B3} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 1.026433 \cdot 10^{-B0} \\
1 \text{m}^{\frac{1}{\text{m}^3 \text{s}^2}} &= 8.65020B \cdot 10^{-12A} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 4.B329A5 \cdot 10^{-127} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 2.A37172 \cdot 10^{-124}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3 \cdot B \cdot \frac{L}{T^2} &= 10^{-3B} = 2.B8AB7B \frac{\text{m}}{\text{s}^2} \\
1 \cdot 3 \cdot 8 \cdot \frac{L}{T^2} &= 10^{-38} = 5.191B72 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \cdot 5 \cdot 9 \cdot LT &= 10^{59} = 3.225270 \text{m m s} \\
1 \cdot 6 \cdot LT &= 10^{60} = 5.602125 \text{ m s} \\
1 \cdot 6 \cdot 3 \cdot LT &= 10^{63} = 9.60A65B \text{k m s} \\
1 \cdot 5 \cdot 1 \cdot L^2 &= 10^{51} = 2.277695 \text{ m m}^2 \\
1 \cdot 5 \cdot 4 \cdot L^2 &= 10^{54} = 3.A03A35 \text{ m}^2 \\
1 \cdot 5 \cdot 7 \cdot L^2 &= 10^{57} = 6.764B2B \text{k m}^2 \\
1 \cdot 1 \cdot A \cdot \frac{L^2}{T} &= 10^{1A} = 9.59591B \text{ m} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 1.447672 \frac{\text{m}^2}{\text{s}} \\
1 \cdot 2 \cdot 3 \cdot \frac{L^2}{T} &= 10^{23} = 2.439376 \text{k} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2} &= 10^{-16} = 3.4614B5 \text{ m} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 1 \cdot 3 \cdot \frac{L^2}{T^2} &= 10^{-13} = 5.A00179 \frac{\text{m}^2}{\text{s}^2} \quad (*) \\
1 \cdot 1 \cdot 1 \cdot \frac{L^2}{T^2} &= 10^{-10} = A.0B6589 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 8 \cdot 5 \cdot L^2 T &= 10^{85} = 6.299AB1 \text{ m m}^2 \text{s} \\
1 \cdot 8 \cdot 8 \cdot L^2 T &= 10^{88} = A.935397 \text{ m}^2 \text{s} \\
1 \cdot 8 \cdot A \cdot L^2 T &= 10^{8A} = 1.674A88 \text{k m}^2 \text{s} \\
1 \cdot 2 \cdot A \cdot \frac{1}{L} &= 10^{-2A} = 3.66731B \text{ m} \frac{1}{\text{m}} \\
1 \cdot 2 \cdot 7 \cdot \frac{1}{L} &= 10^{-27} = 6.163AB3 \frac{1}{\text{m}} \\
1 \cdot 2 \cdot 4 \cdot \frac{1}{L} &= 10^{-24} = A.707AB1 \text{k} \frac{1}{\text{m}} \\
1 \cdot 6 \cdot 2 \cdot \frac{1}{LT} &= 10^{-62} = 1.319405 \text{ m} \frac{1}{\text{m s}} \\
1 \cdot 5 \cdot B \cdot \frac{1}{LT} &= 10^{-5B} = 2.221423 \frac{1}{\text{m s}} \\
1 \cdot 5 \cdot 8 \cdot \frac{1}{LT} &= 10^{-58} = 3.929527 \text{k} \frac{1}{\text{m s}} \\
1 \cdot 9 \cdot 5 \cdot \frac{1}{LT^2} &= 10^{-95} = 5.48696A \text{ m} \frac{1}{\text{m s}^2} \\
1 \cdot 9 \cdot 2 \cdot \frac{1}{LT^2} &= 10^{-92} = 9.39AA71 \frac{1}{\text{m s}^2} \\
1 \cdot 9 \cdot \frac{1}{LT^2} &= 10^{-90} = 1.412994 \text{k} \frac{1}{\text{m s}^2} \\
1 \cdot 6 \cdot \frac{T}{L} &= 10^6 = 9.B63212 \text{ m} \frac{\text{s}}{\text{m}} \\
1 \cdot 8 \cdot \frac{T}{L} &= 10^8 = 1.5264AB \frac{\text{s}}{\text{m}} \\
1 \cdot B \cdot \frac{T}{L} &= 10^B = 2.58A836 \text{k} \frac{\text{s}}{\text{m}} \\
1 \cdot 5 \cdot 6 \cdot \frac{1}{L^2} &= 10^{-56} = 1.988743 \text{ m} \frac{1}{\text{m}^2} \\
1 \cdot 5 \cdot 3 \cdot \frac{1}{L^2} &= 10^{-53} = 3.1662B1 \frac{1}{\text{m}^2} \\
1 \cdot 5 \cdot \frac{1}{L^2} &= 10^{-50} = 5.4A5BA4 \text{k} \frac{1}{\text{m}^2} \\
1 \cdot 8 \cdot 9 \cdot \frac{1}{L^2 T} &= 10^{-89} = 7.899755 \text{ m} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 8 \cdot 7 \cdot \frac{1}{L^2 T} &= 10^{-87} = 1.144796 \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 8 \cdot 4 \cdot \frac{1}{L^2 T} &= 10^{-84} = 1.B11964 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 10 \cdot 1 \cdot \frac{1}{L^2 T^2} &= 10^{-101} = 2.906289 \text{ m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot B \cdot A \cdot \frac{1}{L^2 T^2} &= 10^{-BA} = 4.912273 \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot B \cdot 7 \cdot \frac{1}{L^2 T^2} &= 10^{-B7} = 8.27BBA8 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 2 \cdot 2 \cdot \frac{1}{L^2} &= 10^{-22} = 5.10414A \text{ m} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 1 \cdot B \cdot \frac{T}{L^2} &= 10^{-1B} = 8.955A48 \frac{\text{s}}{\text{m}^2} \\
1 \cdot 1 \cdot 9 \cdot \frac{T}{L^2} &= 10^{-19} = 1.322921 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 \cdot 8 \cdot 1 \cdot \frac{1}{L^3} &= 10^{-81} = B.115A06 \text{ m} \frac{1}{\text{m}^3} \\
1 \cdot 7 \cdot B \cdot \frac{1}{L^3} &= 10^{-7B} = 1.720559 \frac{1}{\text{m}^3} \\
1 \cdot 7 \cdot 8 \cdot \frac{1}{L^3} &= 10^{-78} = 2.91609B \text{k} \frac{1}{\text{m}^3} \\
1 \cdot B \cdot 5 \cdot \frac{1}{L^3 T} &= 10^{-B5} = 3.B48682 \text{ m} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot B \cdot 2 \cdot \frac{1}{L^3 T} &= 10^{-B2} = 6.9A8A01 \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot A \cdot B \cdot \frac{1}{L^3 T} &= 10^{-AB} = B.962026 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 12 \cdot 9 \cdot \frac{1}{L^3 T^2} &= 10^{-129} = 1.4A56AB \text{ m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 12 \cdot 6 \cdot \frac{1}{L^3 T^2} &= 10^{-126} = 2.51A383 \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 12 \cdot 3 \cdot \frac{1}{L^3 T^2} &= 10^{-123} = 4.246813 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 4.755297 \cdot 10^{-4B}$	$1\text{-}4\cdot A\frac{T}{L^3} = 10^{-4A} = 2.71B313\text{ m}\frac{\text{s}}{\text{m}^3}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 2.811101 \cdot 10^{-48}$	$1\text{-}4\cdot 7\cdot \frac{T}{L^3} = 10^{-47} = 4.5A1B97\text{ }\frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.66A2A4 \cdot 10^{-45}$	$1\text{-}4\cdot 4\cdot \frac{T}{L^3} = 10^{-44} = 7.906A72\text{ k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 7.A310A2 \cdot 10^4$	$1\text{-}5\cdot M = 10^5 = 1.63BB04\text{ m kg (*)}$
$1\text{kg} = 4.666953 \cdot 10^7$	$1\text{-}8\cdot M = 10^8 = 2.781944\text{ kg}$
$1\text{k kg} = 2.769716 \cdot 10^A$	$1\text{-}B\cdot M = 10^B = 4.68A90A\text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.A0920B \cdot 10^{-2B}$	$1\text{-}2\cdot A\frac{M}{T} = 10^{-2A} = 6.639A84\text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1.092785 \cdot 10^{-28}$	$1\text{-}2\cdot 7\cdot \frac{M}{T} = 10^{-27} = B.340242\text{ }\frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 7.480418 \cdot 10^{-26}$	$1\text{-}2\cdot 5\cdot \frac{M}{T} = 10^{-25} = 1.75A373\text{ k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 5.1B8628 \cdot 10^{-63}$	$1\text{-}6\cdot 2\cdot \frac{M}{T^2} = 10^{-62} = 2.3A6B9A\text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 2.BA479A \cdot 10^{-60}$	$1\text{-}5\cdot B\cdot \frac{M}{T^2} = 10^{-5B} = 4.021A89\text{ }\frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.890978 \cdot 10^{-59}$	$1\text{-}5\cdot 8\cdot \frac{M}{T^2} = 10^{-58} = 6.B30821\text{ k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.9680B7 \cdot 10^{38}$	$1\text{3.9-}MT = 10^{39} = 4.35B497\text{ m kg s}$
$1\text{kg s} = 1.750414 \cdot 10^{3B}$	$1\text{4-}MT = 10^{40} = 7.4B9989\text{ kg s}$
$1\text{k kg s} = B.2A306A \cdot 10^{41}$	$1\text{4.2-}MT = 10^{42} = 1.099232\text{ k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1\text{3.1-}ML = 10^{31} = 2.BAA214\text{ m kg m}$
$1\text{kg m} = 2.3A2842 \cdot 10^{33}$	$1\text{3.4-}ML = 10^{34} = 5.206092\text{ kg m}$
$1\text{k kg m} = 1.415007 \cdot 10^{36} (*)$	$1\text{3.7-}ML = 10^{37} = 8.B2608B\text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = B.32345B \cdot 10^{-4}$	$1\text{-}3\cdot \frac{ML}{T} = 10^{-3} = 1.094737\text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 6.629A12 \cdot 10^{-1}$	$1\frac{ML}{T} = 1 = 1.A106A2\text{ }\frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 3.933702 \cdot 10^2$	$1\text{3.3-} \frac{ML}{T} = 10^3 = 3.22003A\text{ k}\frac{\text{kg m}}{\text{s}} (*)$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.778AA6 \cdot 10^{-37}$	$1\text{-}3\cdot 6\cdot \frac{ML}{T^2} = 10^{-36} = 4.673230\text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.639122 \cdot 10^{-34}$	$1\text{3.3-} \frac{ML}{T^2} = 10^{-33} = 7.A43708\text{ }\frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = A.721226 \cdot 10^{-32}$	$1\text{3.1-} \frac{ML}{T^2} = 10^{-31} = 1.170743\text{ k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 1.517352 \cdot 10^{64}$	$1\text{6.5-}MLT = 10^{65} = 8.4A291B\text{ m kg m s}$
$1\text{kg m s} = 9.AB9B1A \cdot 10^{66}$	$1\text{6.7-}MLT = 10^{67} = 1.263340\text{ kg m s}$
$1\text{k kg m s} = 5.8A3575 \cdot 10^{69}$	$1\text{6.A-}MLT = 10^{6A} = 2.11188A\text{ k kg m s}$
$1\text{m kg m}^2 = 2.06A8A8 \cdot 10^{58}$	$1\text{5.9-}ML^2 = 10^{59} = 5.A396BA\text{ m kg m}^2$
$1\text{kg m}^2 = 1.227A71 \cdot 10^{5B}$	$1\text{6-}ML^2 = 10^{60} = A.16100A\text{ kg m}^2 (*)$
$1\text{k kg m}^2 = 8.2914A4 \cdot 10^{61}$	$1\text{6.2-}ML^2 = 10^{62} = 1.55B69B\text{ k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$	$1\text{2.5-} \frac{ML^2}{T} = 10^{25} = 2.104911\text{ m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$	$1\text{2.8-} \frac{ML^2}{T} = 10^{28} = 3.731030\text{ }\frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$	$1\text{2.B-} \frac{ML^2}{T} = 10^{2B} = 6.28B8B8\text{ k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.41A945 \cdot 10^{-B}$	$1\text{-.A-} \frac{ML^2}{T^2} = 10^{-A} = 8.AB38A3\text{ m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 9.426245 \cdot 10^{-9}$	$1\text{-.8-} \frac{ML^2}{T^2} = 10^{-8} = 1.349690\text{ }\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5.4B2985 \cdot 10^{-6}$	$1\text{-.5-} \frac{ML^2}{T^2} = 10^{-5} = 2.273B45\text{ k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2\text s = 8.8B9863 \cdot 10^{8B}$	$1\text{9-}ML^2T = 10^{90} = 1.456230\text{ m kg m}^2\text s$
$1\text{kg m}^2\text s = 5.090812 \cdot 10^{92}$	$1\text{9.3-}ML^2T = 10^{93} = 2.453826\text{ kg m}^2\text s$
$1\text{k kg m}^2\text s = 2.B1AA83 \cdot 10^{95}$	$1\text{9.6-}ML^2T = 10^{96} = 4.119413\text{ k kg m}^2\text s$
$1\text{m}\frac{\text{kg}}{\text{m}} = 1.347239 \cdot 10^{-23}$	$1\text{-}2.2\cdot \frac{M}{L} = 10^{-22} = 9.43B590\text{ m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 8.A9B350 \cdot 10^{-21}$	$1\text{-}2\cdot \frac{M}{L} = 10^{-20} = 1.421329\text{ }\frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 5.19A444 \cdot 10^{-1A}$	$1\text{-}1.9\cdot \frac{M}{L} = 10^{-19} = 2.3B4B88\text{ k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 3.726448 \cdot 10^{-57}$	$1\text{-}5.6\cdot \frac{M}{LT} = 10^{-56} = 3.3BA674\text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 2.100AA6 \cdot 10^{-54} (*)$	$1\text{-}5.3\cdot \frac{M}{LT} = 10^{-53} = 5.912938\text{ }\frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 1.257A36 \cdot 10^{-51}$	$1\text{-}5\cdot \frac{M}{LT} = 10^{-50} = 9.B4AB35\text{ k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = A.14638B \cdot 10^{-8B}$	$1\text{-}8.A\cdot \frac{M}{LT^2} = 10^{-8A} = 1.22A0A5\text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 5.A2A920 \cdot 10^{-88}$	$1\text{-}8.7\cdot \frac{M}{LT^2} = 10^{-87} = 2.072638\text{ }\frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 3.479550 \cdot 10^{-85}$	$1\text{-}8.4\cdot \frac{M}{LT^2} = 10^{-84} = 3.661598\text{ k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 5.587529 \cdot 10^{10}$	$1\text{1.1-} \frac{MT}{L} = 10^{11} = 2.236413\text{ m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 3.204638 \cdot 10^{13}$	$1\text{1.4-} \frac{MT}{L} = 10^{14} = 3.952971\text{ }\frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\ s}{m} = 1.A01351 \cdot 10^{16}$	$1 \cdot 1.7 \cdot \frac{MT}{L} = 10^{17} = 6.661B5B k \frac{kg\ s}{m}$
$1m \frac{kg}{m^2} = 2.61644A \cdot 10^{-4B}$	$1 \cdot 4.A \cdot \frac{M}{L^2} = 10^{-4A} = 4.943351 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 1.552767 \cdot 10^{-48}$	$1 \cdot 4.7 \cdot \frac{M}{L^2} = 10^{-47} = 8.314066 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = A.10AB0A \cdot 10^{-46}$	$1 \cdot 4.5 \cdot \frac{M}{L^2} = 10^{-45} = 1.233211 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\ s} = 7.076306 \cdot 10^{-83}$	$1 \cdot 8.2 \cdot \frac{M}{L^2 T} = 10^{-82} = 1.85041B m \frac{kg}{m^2\ s}$
$1 \frac{kg}{m^2\ s} = 4.0B8292 \cdot 10^{-80}$	$1 \cdot 7.B \cdot \frac{M}{L^2 T} = 10^{-7B} = 2.B34B03 \frac{kg}{m^2\ s}$
$1k \frac{kg}{m^2\ s} = 2.44119A \cdot 10^{-79}$	$1 \cdot 7.8 \cdot \frac{M}{L^2 T} = 10^{-78} = 5.0B79B2 k \frac{kg}{m^2\ s}$
$1m \frac{kg}{m^2\ s^2} = 1.79866B \cdot 10^{-B6}$	$1 \cdot B.5 \cdot \frac{M}{L^2 T^2} = 10^{-B5} = 7.329403 m \frac{kg}{m^2\ s^2}$
$1 \frac{kg}{m^2\ s^2} = B.569439 \cdot 10^{-B4}$	$1 \cdot B.3 \cdot \frac{M}{L^2 T^2} = 10^{-B3} = 1.0689BA \frac{kg}{m^2\ s^2}$
$1k \frac{kg}{m^2\ s^2} = 6.773900 \cdot 10^{-B1} \quad (*)$	$1 \cdot B \cdot \frac{M}{L^2 T^2} = 10^{-B0} = 1.9857B4 k \frac{kg}{m^2\ s^2}$
$1m \frac{kg}{m^2} = A.885916 \cdot 10^{-18}$	$1 \cdot 1.7 \cdot \frac{MT}{L^2} = 10^{-17} = 1.1513B0 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 6.259680 \cdot 10^{-15}$	$1 \cdot 1.4 \cdot \frac{MT}{L^2} = 10^{-14} = 1.B24956 \frac{kg\ s}{m^2}$
$1k \frac{kg}{m^2} = 3.712B04 \cdot 10^{-12}$	$1 \cdot 1.1 \cdot \frac{MT}{L^2} = 10^{-11} = 3.410A70 k \frac{kg\ s}{m^2}$
$1m \frac{kg}{m^3} = 4.B00626 \cdot 10^{-77} \quad (*)$	$1 \cdot 7.6 \cdot \frac{M}{L^3} = 10^{-76} = 2.53529A m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 2.A18B71 \cdot 10^{-74}$	$1 \cdot 7.3 \cdot \frac{M}{L^3} = 10^{-73} = 4.27346B \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 1.791572 \cdot 10^{-71}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 7.354719 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\ s} = 1.198A36 \cdot 10^{-AA}$	$1 \cdot A.9 \cdot \frac{M}{L^3 T} = 10^{-A9} = A.51433B m \frac{kg}{m^3\ s}$
$1 \frac{kg}{m^3\ s} = 7.BAB616 \cdot 10^{-A8}$	$1 \cdot A.7 \cdot \frac{M}{L^3 T} = 10^{-A7} = 1.602416 \frac{kg}{m^3\ s}$
$1k \frac{kg}{m^3} = 4.760932 \cdot 10^{-A5}$	$1 \cdot A.4 \cdot \frac{M}{L^3 T} = 10^{-A4} = 2.717039 k \frac{kg}{m^3\ s}$
$1m \frac{kg}{m^3\ s^2} = 3.296726 \cdot 10^{-122}$	$1 \cdot 12.1 \cdot \frac{M}{L^3 T^2} = 10^{-121} = 3.865A74 m \frac{kg}{m^3\ s^2}$
$1 \frac{kg}{m^3\ s^2} = 1.A54BA1 \cdot 10^{-11B}$	$1 \cdot 11.A \cdot \frac{M}{L^3 T^2} = 10^{-11A} = 6.4B7237 \frac{kg}{m^3\ s^2}$
$1k \frac{kg}{m^3\ s^2} = 1.0BAB36 \cdot 10^{-118}$	$1 \cdot 11.7 \cdot \frac{M}{L^3 T^2} = 10^{-117} = B.0BB909 k \frac{kg}{m^3\ s^2} \quad (*)$
$1m \frac{kg}{m^3} = 1.900976 \cdot 10^{-43} \quad (*)$	$1 \cdot 4.2 \cdot \frac{MT}{L^3} = 10^{-42} = 6.A32000 m \frac{kg\ s}{m^3} \quad (**)$
$1 \frac{kg}{m^3} = 1.01A56A \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{MT}{L^3} = 10^{-3B} = B.A19A7B \frac{kg\ s}{m^3}$
$1k \frac{kg}{m^3} = 7.050003 \cdot 10^{-3A} \quad (**)$	$1 \cdot 3.9 \cdot \frac{MT}{L^3} = 10^{-39} = 1.8577B7 k \frac{kg\ s}{m^3}$
$1m \frac{1}{C} = 2.041040 \cdot 10^{-18}$	$1 \cdot 1.7 \cdot \frac{1}{Q} = 10^{-17} = 5.ABAB83 m \frac{1}{C}$
$1 \frac{1}{C} = 1.210458 \cdot 10^{-15}$	$1 \cdot 1.4 \cdot \frac{1}{Q} = 10^{-14} = A.281372 \frac{1}{C}$
$1k \frac{1}{C} = 8.199B06 \cdot 10^{-13}$	$1 \cdot 1.2 \cdot \frac{1}{Q} = 10^{-12} = 1.57B978 k \frac{1}{C}$
$1m \frac{1}{sC} = 5.845543 \cdot 10^{-50}$	$1 \cdot 4.B \cdot \frac{1}{TQ} = 10^{-4B} = 2.13351A m \frac{1}{sC}$
$1 \frac{1}{sC} = 3.36971A \cdot 10^{-49}$	$1 \cdot 4.8 \cdot \frac{1}{TQ} = 10^{-48} = 3.780B26 \frac{1}{sC}$
$1k \frac{1}{sC} = 1.AA9278 \cdot 10^{-46}$	$1 \cdot 4.5 \cdot \frac{1}{TQ} = 10^{-45} = 6.357341 k \frac{1}{sC}$
$1m \frac{1}{s^2C} = 1.400744 \cdot 10^{-83} \quad (*)$	$1 \cdot 8.2 \cdot \frac{1}{T^2 Q} = 10^{-82} = 8.BB7A38 m \frac{1}{s^2C} \quad (*)$
$1 \frac{1}{s^2C} = 9.318318 \cdot 10^{-81}$	$1 \cdot 8 \cdot \frac{1}{T^2 Q} = 10^{-80} = 1.366A85 \frac{1}{s^2C}$
$1k \frac{1}{s^2C} = 5.439885 \cdot 10^{-7A}$	$1 \cdot 7.9 \cdot \frac{1}{T^2 Q} = 10^{-79} = 2.2A497B k \frac{1}{s^2C}$
$1m \frac{s}{C} = 8.7B982B \cdot 10^{17}$	$1 \cdot 1.8 \cdot \frac{T}{Q} = 10^{18} = 1.474B9A m \frac{s}{C}$
$1 \frac{s}{C} = 5.0213B3 \cdot 10^{1A}$	$1 \cdot 1.B \cdot \frac{T}{Q} = 10^{1B} = 2.4870B3 \frac{s}{C}$
$1k \frac{s}{C} = 2.A9A7A8 \cdot 10^{21}$	$1 \cdot 2.2 \cdot \frac{T}{Q} = 10^{22} = 4.1754B9 k \frac{s}{C}$
$1m \frac{m}{C} = 1.051829 \cdot 10^{10}$	$1 \cdot 1.1 \cdot \frac{L}{Q} = 10^{11} = B.705351 m \frac{m}{C}$
$1 \frac{m}{C} = 7.238458 \cdot 10^{12}$	$1 \cdot 1.3 \cdot \frac{L}{Q} = 10^{13} = 1.803095 \frac{m}{C}$
$1k \frac{m}{C} = 4.1B4419 \cdot 10^{15}$	$1 \cdot 1.6 \cdot \frac{L}{Q} = 10^{16} = 2.A71B2A k \frac{m}{C}$
$1m \frac{m}{sC} = 2.AAB179 \cdot 10^{-24}$	$1 \cdot 2.3 \cdot \frac{L}{TQ} = 10^{-23} = 4.15B816 m \frac{m}{sC}$
$1 \frac{m}{sC} = 1.825281 \cdot 10^{-21}$	$1 \cdot 2 \cdot \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{sC}$
$1k \frac{m}{sC} = B.836B2A \cdot 10^{-1B}$	$1 \cdot 1.A \cdot \frac{L}{TQ} = 10^{-1A} = 1.039717 k \frac{m}{sC}$
$1m \frac{m}{s^2C} = 8.208B85 \cdot 10^{-58}$	$1 \cdot 5.7 \cdot \frac{L}{T^2 Q} = 10^{-57} = 1.5755A4 m \frac{m}{s^2C}$
$1 \frac{m}{s^2C} = 4.88BA3B \cdot 10^{-55}$	$1 \cdot 5.4 \cdot \frac{L}{T^2 Q} = 10^{-54} = 2.654943 \frac{m}{s^2C}$
$1k \frac{m}{s^2C} = 2.8A1104 \cdot 10^{-52}$	$1 \cdot 5.1 \cdot \frac{L}{T^2 Q} = 10^{-51} = 4.474A96 k \frac{m}{s^2C}$
$1m \frac{ms}{C} = 4.511788 \cdot 10^{43}$	$1 \cdot 4.4 \cdot \frac{LT}{Q} = 10^{44} = 2.866695 m \frac{ms}{C}$
$1 \frac{ms}{C} = 2.688690 \cdot 10^{46}$	$1 \cdot 4.7 \cdot \frac{LT}{Q} = 10^{47} = 4.82A475 \frac{ms}{C}$
$1k \frac{ms}{C} = 1.594616 \cdot 10^{49}$	$1 \cdot 4.A \cdot \frac{LT}{Q} = 10^{4A} = 8.122014 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 6.419A61 \cdot 10^{37} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 3.809BB0 \cdot 10^{3A} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 2.160549 \cdot 10^{41} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 1.59AA71 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= A.3956A9 \cdot 10^6 \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 5.B77887 \cdot 10^9 \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 2.4B8718 \cdot 10^{-29} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 1.492843 \cdot 10^{-26} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 2.313AA6 \cdot 10^{6B} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 1.383256 \cdot 10^{72} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 9.0B4B0B \cdot 10^{74} \\
1 \text{m} \frac{1}{\text{mC}} &= 3.B80559 \cdot 10^{-44} \\
1 \frac{1}{\text{mC}} &= 2.3705A0 \cdot 10^{-41} \\
1 \text{k} \frac{1}{\text{mC}} &= 1.3B6A86 \cdot 10^{-3A} \\
1 \text{m} \frac{1}{\text{msC}} &= B.1A9AB5 \cdot 10^{-78} \\
1 \frac{1}{\text{msC}} &= 6.55A621 \cdot 10^{-75} \\
1 \text{k} \frac{1}{\text{msC}} &= 3.8A1582 \cdot 10^{-72} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 2.7415B1 \cdot 10^{-AB} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 1.617B86 \cdot 10^{-A8} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= A.5B6875 \cdot 10^{-A6} \\
1 \text{m} \frac{s}{\text{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 9.9A2846 \cdot 10^{-A} \\
1 \text{k} \frac{s}{\text{mC}} &= 5.82500A \cdot 10^{-7} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 7.94391A \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 4.603B57 \cdot 10^{-69} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 2.732357 \cdot 10^{-66} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 1.9A2AA3 \cdot 10^{-A3} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 1.079160 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 7.39A853 \cdot 10^{-9A} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 5.1475B5 \cdot 10^{-117} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 2.B63548 \cdot 10^{-114} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 1.8683B5 \cdot 10^{-111} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 2.92A068 \cdot 10^{-38} \\
1 \frac{s}{\text{m}^2\text{C}} &= 1.729852 \cdot 10^{-35} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= B.16A068 \cdot 10^{-33} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 1.32A10A \cdot 10^{-97} \\
1 \frac{1}{\text{m}^3\text{C}} &= 8.998893 \cdot 10^{-95} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 5.129677 \cdot 10^{-92} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 3.697105 \cdot 10^{-10B} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 2.092726 \cdot 10^{-108} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 1.240009 \cdot 10^{-105} \quad (***) \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= A.027971 \cdot 10^{-143} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 5.96A49B \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 3.43182A \cdot 10^{-139} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 5.511343 \cdot 10^{-64} \\
1 \frac{s}{\text{m}^3\text{C}} &= 3.180428 \cdot 10^{-61} \\
1 \frac{3.8 \cdot \frac{L^2}{Q}}{} &= 10^{38} = 1.A836A8 \text{ m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{3.B \cdot \frac{L^2}{Q}}{} &= 10^{3B} = 3.32644B \frac{\text{m}^2}{\text{C}} \\
1 \frac{4.2 \cdot \frac{L^2}{Q}}{} &= 10^{42} = 5.790B0B \text{ k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{5 \cdot \frac{L^2}{TQ}}{} &= 10^5 = 8.0B332A \text{ m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{7 \cdot \frac{L^2}{TQ}}{} &= 10^7 = 1.1B6175 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{A \cdot \frac{L^2}{TQ}}{} &= 10^A = 2.01561A \text{ k} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{-2.B \cdot \frac{L^2}{T^2Q}}{} &= 10^{-2B} = 2.A6169B \text{ m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{-2.8 \cdot \frac{L^2}{T^2Q}}{} &= 10^{-28} = 4.B774BA \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{-2.5 \cdot \frac{L^2}{T^2Q}}{} &= 10^{-25} = 8.707079 \text{ k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{7 \cdot \frac{L^2T}{Q}}{} &= 10^{70} = 5.38A54A \text{ m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{7.3 \cdot \frac{L^2T}{Q}}{} &= 10^{73} = 9.218442 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{7.5 \cdot \frac{L^2T}{Q}}{} &= 10^{75} = 1.3A3A86 \text{ k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{-4.3 \cdot \frac{1}{LQ}}{} &= 10^{-43} = 3.02BA43 \text{ m} \frac{1}{\text{mC}} \\
1 \frac{-4 \cdot \frac{1}{LQ}}{} &= 10^{-40} = 5.277BB4 \frac{1}{\text{mC}} \quad (*) \\
1 \frac{-3.9 \cdot \frac{1}{LQ}}{} &= 10^{-39} = 9.02A676 \text{ k} \frac{1}{\text{mC}} \\
1 \frac{-7.7 \cdot \frac{1}{LTQ}}{} &= 10^{-77} = 1.0AA38B \text{ m} \frac{1}{\text{msC}} \\
1 \frac{-7.4 \cdot \frac{1}{LTQ}}{} &= 10^{-74} = 1.A371B6 \frac{1}{\text{msC}} \\
1 \frac{-7.1 \cdot \frac{1}{LTQ}}{} &= 10^{-71} = 3.264A81 \text{ k} \frac{1}{\text{msC}} \\
1 \frac{-A.A \cdot \frac{1}{LT^2Q}}{} &= 10^{-AA} = 4.71699B \text{ m} \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{-A.7 \cdot \frac{1}{LT^2Q}}{} &= 10^{-A7} = 7.B32343 \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{-A.5 \cdot \frac{1}{LT^2Q}}{} &= 10^{-A5} = 1.187523 \text{ k} \frac{1}{\text{ms}^2\text{C}} \\
1 \frac{-B \cdot \frac{T}{LQ}}{} &= 10^{-B} = 8.59A549 \text{ m} \frac{s}{\text{mC}} \\
1 \frac{-9 \cdot \frac{T}{LQ}}{} &= 10^{-9} = 1.27B487 \frac{s}{\text{mC}} \\
1 \frac{-6 \cdot \frac{T}{LQ}}{} &= 10^{-6} = 2.1405A1 \text{ k} \frac{s}{\text{mC}} \\
1 \frac{-6.B \cdot \frac{1}{L^2Q}}{} &= 10^{-6B} = 1.661389 \text{ m} \frac{1}{\text{m}^2\text{C}} \\
1 \frac{-6.8 \cdot \frac{1}{L^2Q}}{} &= 10^{-68} = 2.7B97A8 \frac{1}{\text{m}^2\text{C}} \\
1 \frac{-6.5 \cdot \frac{1}{L^2Q}}{} &= 10^{-65} = 4.7326AB \text{ k} \frac{1}{\text{m}^2\text{C}} \\
1 \frac{-A.2 \cdot \frac{1}{L^2TQ}}{} &= 10^{-A2} = 6.70A44A \text{ m} \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{-9.B \cdot \frac{1}{L^2TQ}}{} &= 10^{-9B} = B.477785 \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{-9.9 \cdot \frac{1}{L^2TQ}}{} &= 10^{-99} = 1.781361 \text{ k} \frac{1}{\text{m}^2\text{sC}} \\
1 \frac{-11.6 \cdot \frac{1}{L^2T^2Q}}{} &= 10^{-116} = 2.41972A \text{ m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{-11.3 \cdot \frac{1}{L^2T^2Q}}{} &= 10^{-113} = 4.078762 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{-11 \cdot \frac{1}{L^2T^2Q}}{} &= 10^{-110} = 7.007BB1 \text{ k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \quad (***) \\
1 \frac{-3.7 \cdot \frac{T}{L^2Q}}{} &= 10^{-37} = 4.3BA884 \text{ m} \frac{s}{\text{m}^2\text{C}} \\
1 \frac{-3.4 \cdot \frac{T}{L^2Q}}{} &= 10^{-34} = 7.5A1087 \frac{s}{\text{m}^2\text{C}} \\
1 \frac{-3.2 \cdot \frac{T}{L^2Q}}{} &= 10^{-32} = 1.0B2B2A \text{ k} \frac{s}{\text{m}^2\text{C}} \\
1 \frac{-9.6 \cdot \frac{1}{L^3Q}}{} &= 10^{-96} = 9.54B08B \text{ m} \frac{1}{\text{m}^3\text{C}} \\
1 \frac{-9.4 \cdot \frac{1}{L^3Q}}{} &= 10^{-94} = 1.43B80B \frac{1}{\text{m}^3\text{C}} \\
1 \frac{-9.1 \cdot \frac{1}{L^3Q}}{} &= 10^{-91} = 2.427836 \text{ k} \frac{1}{\text{m}^3\text{C}} \\
1 \frac{-10.A \cdot \frac{1}{L^3TQ}}{} &= 10^{-10A} = 3.445B33 \text{ m} \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{-10.7 \cdot \frac{1}{L^3TQ}}{} &= 10^{-107} = 5.9925A1 \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{-10.4 \cdot \frac{1}{L^3TQ}}{} &= 10^{-104} = A.0683B4 \text{ k} \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{-14.2 \cdot \frac{1}{L^3T^2Q}}{} &= 10^{-142} = 1.24595B \text{ m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-13.B \cdot \frac{1}{L^3T^2Q}}{} &= 10^{-13B} = 2.0A0723 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-13.8 \cdot \frac{1}{L^3T^2Q}}{} &= 10^{-138} = 3.6B0443 \text{ k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-6.3 \cdot \frac{T}{L^3Q}}{} &= 10^{-63} = 2.266917 \text{ m} \frac{s}{\text{m}^3\text{C}} \\
1 \frac{-6 \cdot \frac{T}{L^3Q}}{} &= 10^{-60} = 3.9A5893 \frac{s}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{s}{m^3 C} &= 1.997114 \cdot 10^{-5A} \\
1m \frac{kg}{C} &= 9.278524 \cdot 10^{-11} \\
1 \frac{kg}{C} &= 5.4041A9 \cdot 10^{-A} \\
1k \frac{kg}{C} &= 3.1078A6 \cdot 10^{-7} \\
1m \frac{kg}{sC} &= 2.1A954A \cdot 10^{-44} \\
1 \frac{kg}{sC} &= 1.2BA2B6 \cdot 10^{-41} \\
1k \frac{kg}{sC} &= 8.80B9A7 \cdot 10^{-3B} \\
1m \frac{kg}{s^2C} &= 6.08BA08 \cdot 10^{-78} \\
1 \frac{kg}{s^2C} &= 3.6124A6 \cdot 10^{-75} \\
1k \frac{kg}{s^2C} &= 2.044406 \cdot 10^{-72} \\
1m \frac{kg s}{C} &= 3.348037 \cdot 10^{23} \\
1 \frac{kg s}{C} &= 1.A96509 \cdot 10^{26} \\
1k \frac{kg s}{C} &= 1.123672 \cdot 10^{29} \\
1m \frac{kg m}{C} &= 4.85B227 \cdot 10^{17} \\
1 \frac{kg m}{C} &= 2.883A40 \cdot 10^{1A} \\
1k \frac{kg m}{C} &= 1.6B0559 \cdot 10^{21} \\
1m \frac{kg m}{sC} &= 1.12833B \cdot 10^{-18} \\
1 \frac{kg m}{sC} &= 7.7A0190 \cdot 10^{-16} \\
1k \frac{kg m}{sC} &= 4.518A42 \cdot 10^{-13} \\
1m \frac{kg m}{s^2C} &= 3.119027 \cdot 10^{-50} \\
1 \frac{kg m}{s^2C} &= 1.95B5B6 \cdot 10^{-49} \\
1k \frac{kg m}{s^2C} &= 1.053461 \cdot 10^{-46} \\
1m \frac{kg ms}{C} &= 1.8141BB \cdot 10^{4B} \quad (*) \\
1 \frac{kg ms}{C} &= B.78031B \cdot 10^{51} \\
1k \frac{kg ms}{C} &= 6.89B060 \cdot 10^{54} \\
1m \frac{kg m^2}{C} &= 2.4A1A50 \cdot 10^{43} \\
1 \frac{kg m^2}{C} &= 1.483A38 \cdot 10^{46} \\
1k \frac{kg m^2}{C} &= 9.7B156B \cdot 10^{48} \\
1m \frac{kg m^2}{sC} &= 6.90400B \cdot 10^B \quad (*) \\
1 \frac{kg m^2}{sC} &= 3.AA839B \cdot 10^{12} \\
1k \frac{kg m^2}{sC} &= 2.317713 \cdot 10^{15} \\
1m \frac{kg m^2}{s^2C} &= 1.6B72A1 \cdot 10^{-24} \\
1 \frac{kg m^2}{s^2C} &= A.B86B0B \cdot 10^{-22} \\
1k \frac{kg m^2}{s^2C} &= 6.42828B \cdot 10^{-1B} \\
1m \frac{kg m^2 s}{C} &= A.3296A4 \cdot 10^{76} \\
1 \frac{kg m^2 s}{C} &= 5.B39518 \cdot 10^{79} \\
1k \frac{kg m^2 s}{C} &= 3.532B58 \cdot 10^{80} \\
1m \frac{kg}{mC} &= 1.608305 \cdot 10^{-38} \\
1 \frac{kg}{mC} &= A.549387 \cdot 10^{-36} \\
1k \frac{kg}{mC} &= 6.0699BA \cdot 10^{-33} \\
1m \frac{kg}{msC} &= 4.287B8B \cdot 10^{-70} \\
1 \frac{kg}{msC} &= 2.542A0B \cdot 10^{-69} \\
1k \frac{kg}{msC} &= 1.4BA108 \cdot 10^{-66} \\
1m \frac{kg}{ms^2C} &= B.A58613 \cdot 10^{-A4} \\
1 \frac{kg}{ms^2C} &= 6.A54B91 \cdot 10^{-A1} \\
1k \frac{kg}{ms^2C} &= 3.B86B30 \cdot 10^{-9A} \\
1m \frac{kg s}{mC} &= 6.518526 \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 5.9 \cdot \frac{T}{L^3 Q} &= 10^{-59} = 6.732853 k \frac{s}{m^3 C} \\
1 \cdot 1 \cdot \frac{M}{Q} &= 10^{-10} = 1.374B9B m \frac{kg}{C} \\
1 \cdot 9 \cdot \frac{M}{Q} &= 10^{-9} = 2.2BA2B6 \frac{kg}{C} \\
1 \cdot 6 \cdot \frac{M}{Q} &= 10^{-6} = 3.A77526 k \frac{kg}{C} \\
1 \cdot 4.3 \cdot \frac{M}{TQ} &= 10^{-43} = 5.687971 m \frac{kg}{sC} \\
1 \cdot 4 \cdot \frac{M}{TQ} &= 10^{-40} = 9.73633A \frac{kg}{sC} \\
1 \cdot 3 \cdot A \cdot \frac{M}{TQ} &= 10^{-3A} = 1.47288A k \frac{kg}{sC} \\
1 \cdot 7.7 \cdot \frac{M}{T^2 Q} &= 10^{-77} = 1.B90511 m \frac{kg}{s^2 C} \\
1 \cdot 7.4 \cdot \frac{M}{T^2 Q} &= 10^{-74} = 3.5065B0 \frac{kg}{s^2 C} \\
1 \cdot 7.1 \cdot \frac{M}{T^2 Q} &= 10^{-71} = 5.AB13B9 k \frac{kg}{s^2 C} \\
1 \cdot 2.4 \cdot \frac{MT}{Q} &= 10^{24} = 3.7A5353 m \frac{kg s}{C} \\
1 \cdot 2.7 \cdot \frac{MT}{Q} &= 10^{27} = 6.398331 \frac{kg s}{C} \\
1 \cdot 2 \cdot A \cdot \frac{MT}{Q} &= 10^{2A} = A.ABB398 k \frac{kg s}{C} \quad (*) \\
1 \cdot 1.8 \cdot \frac{ML}{Q} &= 10^{18} = 2.67066A m \frac{kg m}{C} \\
1 \cdot 1 \cdot B \cdot \frac{ML}{Q} &= 10^{1B} = 4.4A3085 \frac{kg m}{C} \\
1 \cdot 2.2 \cdot \frac{ML}{Q} &= 10^{22} = 7.73BAAB k \frac{kg m}{C} \\
1 \cdot 1.7 \cdot \frac{ML}{TQ} &= 10^{-17} = A.A805A6 m \frac{kg m}{sC} \\
1 \cdot 1.5 \cdot \frac{ML}{TQ} &= 10^{-15} = 1.6996A9 \frac{kg m}{sC} \\
1 \cdot 1.2 \cdot \frac{ML}{TQ} &= 10^{-12} = 2.86218A k \frac{kg m}{sC} \\
1 \cdot 4 \cdot B \cdot \frac{ML}{T^2 Q} &= 10^{-4B} = 3.A6291B m \frac{kg m}{s^2 C} \\
1 \cdot 4 \cdot 8 \cdot \frac{ML}{T^2 Q} &= 10^{-48} = 6.847569 \frac{kg m}{s^2 C} \\
1 \cdot 4 \cdot 5 \cdot \frac{ML}{T^2 Q} &= 10^{-45} = B.6AA499 k \frac{kg m}{s^2 C} \\
1 \cdot 5 \cdot \frac{MLT}{Q} &= 10^{50} = 7.1B01A0 m \frac{kg ms}{C} \\
1 \cdot 5 \cdot 2 \cdot \frac{MLT}{Q} &= 10^{52} = 1.045710 \frac{kg ms}{C} \\
1 \cdot 5 \cdot 5 \cdot \frac{MLT}{Q} &= 10^{55} = 1.946707 k \frac{kg ms}{C} \\
1 \cdot 4 \cdot 4 \cdot \frac{ML^2}{Q} &= 10^{44} = 4.BAA169 m \frac{kg m^2}{C} \\
1 \cdot 4 \cdot 7 \cdot \frac{ML^2}{Q} &= 10^{47} = 8.761B53 \frac{kg m^2}{C} \\
1 \cdot 4 \cdot 9 \cdot \frac{ML^2}{Q} &= 10^{49} = 1.2AA55A k \frac{kg m^2}{C} \\
1 \cdot 1 \cdot \frac{ML^2}{TQ} &= 10^{10} = 1.93AB41 m \frac{kg m^2}{sC} \\
1 \cdot 1 \cdot 3 \cdot \frac{ML^2}{TQ} &= 10^{13} = 3.0A2715 \frac{kg m^2}{sC} \\
1 \cdot 1 \cdot 6 \cdot \frac{ML^2}{TQ} &= 10^{16} = 5.381962 k \frac{kg m^2}{sC} \\
1 \cdot 2 \cdot 3 \cdot \frac{ML^2}{T^2 Q} &= 10^{-23} = 7.713315 m \frac{kg m^2}{s^2 C} \\
1 \cdot 2 \cdot 1 \cdot \frac{ML^2}{T^2 Q} &= 10^{-21} = 1.115210 \frac{kg m^2}{s^2 C} \\
1 \cdot 1 \cdot A \cdot \frac{ML^2}{T^2 Q} &= 10^{-1A} = 1.A805AA k \frac{kg m^2}{s^2 C} \\
1 \cdot 7 \cdot 7 \cdot \frac{ML^2 T}{Q} &= 10^{77} = 1.203245 m \frac{kg m^2 s}{C} \\
1 \cdot 7 \cdot A \cdot \frac{ML^2 T}{Q} &= 10^{7A} = 2.02920A \frac{kg m^2 s}{C} \\
1 \cdot 8 \cdot 1 \cdot \frac{ML^2 T}{Q} &= 10^{81} = 3.5A535A k \frac{kg m^2 s}{C} \\
1 \cdot 3 \cdot 7 \cdot \frac{M}{LQ} &= 10^{-37} = 7.B84161 m \frac{kg}{mC} \\
1 \cdot 3 \cdot 5 \cdot \frac{M}{LQ} &= 10^{-35} = 1.194408 \frac{kg}{mC} \\
1 \cdot 3 \cdot 2 \cdot \frac{M}{LQ} &= 10^{-32} = 1.B98B2A k \frac{kg}{mC} \\
1 \cdot 6 \cdot B \cdot \frac{M}{LTQ} &= 10^{-6B} = 2.A09962 m \frac{kg}{msC} \\
1 \cdot 6 \cdot 8 \cdot \frac{M}{LTQ} &= 10^{-68} = 4.AA5263 \frac{kg}{msC} \\
1 \cdot 6 \cdot 5 \cdot \frac{M}{LTQ} &= 10^{-65} = 8.588752 k \frac{kg}{msC} \\
1 \cdot A \cdot 3 \cdot \frac{M}{LT^2 Q} &= 10^{-A3} = 1.0165A1 m \frac{kg}{ms^2 C} \\
1 \cdot A \cdot \frac{M}{LT^2 Q} &= 10^{-A0} = 1.8B5B19 \frac{kg}{ms^2 C} \\
1 \cdot 9 \cdot 9 \cdot \frac{M}{LT^2 Q} &= 10^{-99} = 3.026B93 k \frac{kg}{ms^2 C} \\
1 \cdot 4 \cdot \frac{MT}{LQ} &= 10^{-4} = 1.A49782 m \frac{kg s}{mC}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 3.8785AA \cdot 10^{-2} \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 2.1A0238 \cdot 10^1 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 2.B445A8 \cdot 10^{-64} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.857063 \cdot 10^{-61} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= B.A156B2 \cdot 10^{-5B} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 8.340672 \cdot 10^{-98} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 4.95A11A \cdot 10^{-95} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2.932694 \cdot 10^{-92} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.B30492 \cdot 10^{-10B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.155891 \cdot 10^{-108} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 7.954557 \cdot 10^{-106} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.070B51 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 7.351B3B \cdot 10^{-2A} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4.271A20 \cdot 10^{-27} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 5.931532 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 3.40B7BB \cdot 10^{-89} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.B24102 \cdot 10^{-86} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.4266A8 \cdot 10^{-103} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 9.4703A0 \cdot 10^{-101} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 5.51A167 \cdot 10^{-BA} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.96584B \cdot 10^{-137} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.242B71 \cdot 10^{-134} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.3301B2 \cdot 10^{-131} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 2.07A716 \cdot 10^{-58} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.2328AA \cdot 10^{-55} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 8.311058 \cdot 10^{-53}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 1.57B978 \cdot 10^{12} \\
1 \text{C} &= A.281372 \cdot 10^{14} \\
1 \text{k C} &= 5.ABAB83 \cdot 10^{17} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 4.1754B9 \cdot 10^{-22} \\
1 \frac{\text{C}}{\text{s}} &= 2.4870B3 \cdot 10^{-1B} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 1.474B9A \cdot 10^{-18} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= B.747140 \cdot 10^{-56} \\
1 \frac{\text{C}}{\text{s}^2} &= 6.87B287 \cdot 10^{-53} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 3.A81936 \cdot 10^{-50} \\
1 \text{m s C} &= 6.357341 \cdot 10^{45} \\
1 \text{s C} &= 3.780B26 \cdot 10^{48} \\
1 \text{k s C} &= 2.13351A \cdot 10^{4B} \\
1 \text{m m C} &= 9.02A676 \cdot 10^{39} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 3.02BAA3 \cdot 10^{43} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 2.1405A1 \cdot 10^6 \\
1 \frac{\text{m C}}{\text{s}} &= 1.27B487 \cdot 10^9 \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 8.59A549 \cdot 10^B \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 5.B204BA \cdot 10^{-2A} \\
1 \frac{\text{m C}}{\text{s}^2} &= 3.522967 \cdot 10^{-27} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 1.BA0210 \cdot 10^{-24} \\
1 \text{m m s C} &= 3.264A81 \cdot 10^{71} \\
1 \text{m s C} &= 1.A371B6 \cdot 10^{74}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1 \cdot \frac{MT}{LQ} &= 10^{-1} = 3.285AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \cdot 2 \cdot \frac{MT}{LQ} &= 10^2 = 5.6A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \cdot 6 \cdot 3 \cdot \frac{M}{L^2 Q} &= 10^{-63} = 4.0A4256 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{M}{L^2 Q} &= 10^{-60} = 7.052690 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot 5 \cdot A \cdot \frac{M}{L^2 Q} &= 10^{-5A} = 1.01A9BB \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot 9 \cdot 7 \cdot \frac{M}{L^2 TQ} &= 10^{-97} = 1.548B10 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot 9 \cdot 4 \cdot \frac{M}{L^2 TQ} &= 10^{-94} = 2.608613 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot 9 \cdot 1 \cdot \frac{M}{L^2 TQ} &= 10^{-91} = 4.3B37B5 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot 10 \cdot A \cdot \frac{M}{L^2 T^2 Q} &= 10^{-10A} = 6.239225 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 10 \cdot 7 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-107} = A.84B78B \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 10 \cdot 5 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-105} = 1.65A969 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 2 \cdot B \cdot \frac{MT}{L^2 Q} &= 10^{-2B} = B.53041A \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot 2 \cdot 9 \cdot \frac{MT}{L^2 Q} &= 10^{-29} = 1.792096 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot 2 \cdot 6 \cdot \frac{MT}{L^2 Q} &= 10^{-26} = 2.A1A003 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot 8 \cdot B \cdot \frac{M}{L^3 Q} &= 10^{-8B} = 2.0B4882 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot 8 \cdot 8 \cdot \frac{M}{L^3 Q} &= 10^{-88} = 3.714287 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot 8 \cdot 5 \cdot \frac{M}{L^3 Q} &= 10^{-85} = 6.25B994 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot 10 \cdot 2 \cdot \frac{M}{L^3 TQ} &= 10^{-102} = 8.A703B3 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot 10 \cdot \frac{M}{L^3 TQ} &= 10^{-100} = 1.3421AB \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot B \cdot 9 \cdot \frac{M}{L^3 TQ} &= 10^{-B9} = 2.2631A4 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot 13 \cdot 6 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-136} = 3.1B40B8 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 13 \cdot 3 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-133} = 5.569B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 13 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-130} = 9.5377A9 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 5 \cdot 7 \cdot \frac{MT}{L^3 Q} &= 10^{-57} = 5.A0B943 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot 5 \cdot 4 \cdot \frac{MT}{L^3 Q} &= 10^{-54} = A.112718 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot 5 \cdot 2 \cdot \frac{MT}{L^3 Q} &= 10^{-52} = 1.5531A8 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1 \cdot 3 \cdot Q &= 10^{13} = 8.199B06 \text{m C} \\
1 \cdot 1 \cdot 5 \cdot Q &= 10^{15} = 1.210458 \text{C} \\
1 \cdot 1 \cdot 8 \cdot Q &= 10^{18} = 2.041040 \text{k C} \\
1 \cdot 2 \cdot 1 \cdot \frac{Q}{T} &= 10^{-21} = 2.A9A7A8 \text{m} \frac{\text{C}}{\text{s}} \\
1 \cdot 1 \cdot A \cdot \frac{Q}{T} &= 10^{-1A} = 5.0213B3 \frac{\text{C}}{\text{s}} \\
1 \cdot 1 \cdot 7 \cdot \frac{Q}{T} &= 10^{-17} = 8.7B982B \text{k} \frac{\text{C}}{\text{s}} \\
1 \cdot 5 \cdot 5 \cdot \frac{Q}{T^2} &= 10^{-55} = 1.0492B0 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \cdot 5 \cdot 2 \cdot \frac{Q}{T^2} &= 10^{-52} = 1.950A97 \frac{\text{C}}{\text{s}^2} \\
1 \cdot 4 \cdot B \cdot \frac{Q}{T^2} &= 10^{-4B} = 3.102859 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \cdot 4 \cdot 6 \cdot TQ &= 10^{46} = 1.AA9278 \text{m s C} \\
1 \cdot 4 \cdot 9 \cdot TQ &= 10^{49} = 3.36971A \text{s C} \\
1 \cdot 5 \cdot TQ &= 10^{50} = 5.845543 \text{k s C} \\
1 \cdot 3 \cdot A \cdot LQ &= 10^{3A} = 1.3B6A86 \text{m m C} \\
1 \cdot 4 \cdot 1 \cdot LQ &= 10^{41} = 2.3705A0 \text{ m C} \\
1 \cdot 4 \cdot 4 \cdot LQ &= 10^{44} = 3.B80559 \text{k m C} \\
1 \cdot 7 \cdot \frac{LQ}{T} &= 10^7 = 5.82500A \text{m} \frac{\text{m C}}{\text{s}} \quad (*) \\
1 \cdot A \cdot \frac{LQ}{T} &= 10^A = 9.9A2846 \frac{\text{m C}}{\text{s}} \\
1 \cdot 1 \cdot \frac{LQ}{T} &= 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \cdot 2 \cdot 9 \cdot \frac{LQ}{T^2} &= 10^{-29} = 2.0343B0 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 2 \cdot 6 \cdot \frac{LQ}{T^2} &= 10^{-26} = 3.5B579B \frac{\text{m C}}{\text{s}^2} \\
1 \cdot 2 \cdot 3 \cdot \frac{LQ}{T^2} &= 10^{-23} = 6.05BB86 \text{k} \frac{\text{m C}}{\text{s}^2} \quad (*) \\
1 \cdot 7 \cdot 2 \cdot LTQ &= 10^{72} = 3.8A1582 \text{m m s C} \\
1 \cdot 7 \cdot 5 \cdot LTQ &= 10^{75} = 6.55A621 \text{ m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 1.0AA38B \cdot 10^{77} \\
1 \text{m m}^2 \text{C} &= 4.7326AB \cdot 10^{65} \\
1 \text{m}^2 \text{C} &= 2.7B97A8 \cdot 10^{68} \\
1 \text{k m}^2 \text{C} &= 1.661389 \cdot 10^{6B} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 1.0B2B2A \cdot 10^{32} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 7.5A1087 \cdot 10^{34} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 4.3BA884 \cdot 10^{37} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 3.040A8B \cdot 10^{-2} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 1.904367 \cdot 10^1 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 1.0205A0 \cdot 10^4 \\
1 \text{m m}^2 \text{s C} &= 1.781361 \cdot 10^{99} \\
1 \text{m}^2 \text{s C} &= B.477785 \cdot 10^{9B} \\
1 \text{k m}^2 \text{s C} &= 6.70A44A \cdot 10^{A2} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 2.A71B2A \cdot 10^{-16} \\
1 \frac{\text{C}}{\text{m}} &= 1.803095 \cdot 10^{-13} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= B.705351 \cdot 10^{-11} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 8.122014 \cdot 10^{-4A} \\
1 \frac{\text{C}}{\text{m s}} &= 4.82A475 \cdot 10^{-47} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 2.866695 \cdot 10^{-44} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 1.A8B857 \cdot 10^{-81} \\
1 \frac{\text{C}}{\text{m s}^2} &= 1.11B7B6 \cdot 10^{-7A} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 7.7503AB \cdot 10^{-78} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 1.039717 \cdot 10^{1A} \\
1 \frac{\text{s C}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 4.15B816 \cdot 10^{23} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 5.790B0B \cdot 10^{-42} \\
1 \frac{\text{C}}{\text{m}^2} &= 3.32644B \cdot 10^{-3B} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1.A836A8 \cdot 10^{-38} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.3A3A86 \cdot 10^{-75} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 9.218442 \cdot 10^{-73} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 5.38A54A \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.867408 \cdot 10^{-A9} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 2.1946B6 \cdot 10^{-A6} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.2B0598 \cdot 10^{-A3} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 2.01561A \cdot 10^{-A} \\
1 \frac{\text{s C}}{\text{m}^2} &= 1.1B6175 \cdot 10^{-7} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 8.0B332A \cdot 10^{-5} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= B.084663 \cdot 10^{-6A} \\
1 \frac{\text{C}}{\text{m}^3} &= 6.496227 \cdot 10^{-67} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 3.8534B5 \cdot 10^{-64} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.708AB3 \cdot 10^{-A1} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.5B85A7 \cdot 10^{-9A} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= A.49B764 \cdot 10^{-98} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 7.330224 \cdot 10^{-115} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 4.25AB33 \cdot 10^{-112} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 2.527877 \cdot 10^{-10B} \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 3.B2A8A0 \cdot 10^{-36} \\
1 \frac{\text{s C}}{\text{m}^3} &= 2.340928 \cdot 10^{-33} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 1.39A281 \cdot 10^{-30} \\
1 \text{m kg C} &= 6.83711A \cdot 10^{19}
\end{aligned}$$

$$\begin{aligned}
1 7.8-LTQ &= 10^{78} = B.1A9AB5 \text{k m s C} \\
1 6.6-L^2Q &= 10^{66} = 2.732357 \text{m m}^2 \text{C} \\
1 6.9-L^2Q &= 10^{69} = 4.603B57 \text{m}^2 \text{C} \\
1 7-L^2Q &= 10^{70} = 7.94391A \text{k m}^2 \text{C} \\
1 3.3-\frac{L^2Q}{T} &= 10^{33} = B.16A068 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 3.5-\frac{L^2Q}{T} &= 10^{35} = 1.729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 3.8-\frac{L^2Q}{T} &= 10^{38} = 2.92A068 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 .1-\frac{L^2Q}{T^2} &= 10^{-1} = 3.B674BA \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 .2-\frac{L^2Q}{T^2} &= 10^2 = 6.A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 .5-\frac{L^2Q}{T^2} &= 10^5 = B.9BA335 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 9.A-L^2TQ &= 10^{9A} = 7.39A853 \text{m m}^2 \text{s C} \\
1 A-L^2TQ &= 10^{A0} = 1.079160 \text{m}^2 \text{s C} \\
1 A.3-L^2TQ &= 10^{A3} = 1.9A2AA3 \text{k m}^2 \text{s C} \\
1 -1.5-\frac{Q}{L} &= 10^{-15} = 4.1B4419 \text{m} \frac{\text{C}}{\text{m}} \\
1 -1.2-\frac{Q}{L} &= 10^{-12} = 7.238458 \frac{\text{C}}{\text{m}} \\
1 -1-\frac{Q}{L} &= 10^{-10} = 1.051829 \text{k} \frac{\text{C}}{\text{m}} \\
1 -4.9-\frac{Q}{LT} &= 10^{-49} = 1.594616 \text{m} \frac{\text{C}}{\text{m s}} \\
1 -4.6-\frac{Q}{LT} &= 10^{-46} = 2.688690 \frac{\text{C}}{\text{m s}} \\
1 -4.3-\frac{Q}{LT} &= 10^{-43} = 4.511788 \text{k} \frac{\text{C}}{\text{m s}} \\
1 -8-\frac{Q}{LT^2} &= 10^{-80} = 6.3B67A1 \text{m} \frac{\text{C}}{\text{m s}^2} \\
1 -7.9-\frac{Q}{LT^2} &= 10^{-79} = A.B31BB0 \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 -7.7-\frac{Q}{LT^2} &= 10^{-77} = 1.6A9A79 \text{k} \frac{\text{C}}{\text{m s}^2} \\
1 1.B-\frac{TQ}{L} &= 10^{1B} = B.836B2A \text{m} \frac{\text{s C}}{\text{m}} \\
1 2.1-\frac{TQ}{L} &= 10^{21} = 1.825281 \frac{\text{s C}}{\text{m}} \\
1 2.4-\frac{TQ}{L} &= 10^{24} = 2.AAB179 \text{k} \frac{\text{s C}}{\text{m}} \\
1 -4.1-\frac{Q}{L^2} &= 10^{-41} = 2.160549 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 -3.A-\frac{Q}{L^2} &= 10^{-3A} = 3.809BB0 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 -3.7-\frac{Q}{L^2} &= 10^{-37} = 6.419A61 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 -7.4-\frac{Q}{L^2T} &= 10^{-74} = 9.0B4B0B \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -7.2-\frac{Q}{L^2T} &= 10^{-72} = 1.383256 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -6.B-\frac{Q}{L^2T} &= 10^{-6B} = 2.313AA6 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -A.8-\frac{Q}{L^2T^2} &= 10^{-A8} = 3.295402 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -A.5-\frac{Q}{L^2T^2} &= 10^{-A5} = 5.70355B \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -A.2-\frac{Q}{L^2T^2} &= 10^{-A2} = 9.799876 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -.9-\frac{TQ}{L^2} &= 10^{-9} = 5.B77887 \text{m} \frac{\text{s C}}{\text{m}^2} \\
1 -.6-\frac{TQ}{L^2} &= 10^{-6} = A.3956A9 \frac{\text{s C}}{\text{m}^2} \\
1 -.4-\frac{TQ}{L^2} &= 10^{-4} = 1.59AA71 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 -6.9-\frac{Q}{L^3} &= 10^{-69} = 1.103209 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 -6.6-\frac{Q}{L^3} &= 10^{-66} = 1.A6036A \frac{\text{C}}{\text{m}^3} \\
1 -6.3-\frac{Q}{L^3} &= 10^{-63} = 3.2A7298 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 -A-\frac{Q}{L^3T} &= 10^{-A0} = 4.776A1B \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -9.9-\frac{Q}{L^3T} &= 10^{-99} = 8.0168B1 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -9.7-\frac{Q}{L^3T} &= 10^{-97} = 1.1A1432 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -11.4-\frac{Q}{L^3T^2} &= 10^{-114} = 1.797A99 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -11.1-\frac{Q}{L^3T^2} &= 10^{-111} = 2.A28103 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -10.A-\frac{Q}{L^3T^2} &= 10^{-10A} = 4.B17894 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -3.5-\frac{TQ}{L^3} &= 10^{-35} = 3.06B321 \text{m} \frac{\text{s C}}{\text{m}^3} \\
1 -3.2-\frac{TQ}{L^3} &= 10^{-32} = 5.3259BB \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 -2.B-\frac{TQ}{L^3} &= 10^{-2B} = 9.127B72 \text{k} \frac{\text{s C}}{\text{m}^3} \\
1 1.A-MQ &= 10^{1A} = 1.962983 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 3.A57734 \cdot 10^{20} \\
1 \text{ k kg C} &= 2.2A855B \cdot 10^{23} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 1.69681A \cdot 10^{-16} \\
1 \frac{\text{kg C}}{\text{s}} &= A.A64477 \cdot 10^{-14} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 6.365656 \cdot 10^{-11} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 4.496B15 \cdot 10^{-4A} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2.667A13 \cdot 10^{-47} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 1.582256 \cdot 10^{-44} \\
1 \text{ m kg s C} &= 2.47062A \cdot 10^{51} \\
1 \text{ kg s C} &= 1.4662B4 \cdot 10^{54} \\
1 \text{ k kg s C} &= 9.6A7451 \cdot 10^{56} \\
1 \text{ m kg m C} &= 3.500218 \cdot 10^{45} \quad (*) \\
1 \text{ kg m C} &= 1.B8892A \cdot 10^{48} \\
1 \text{ k kg m C} &= 1.18936A \cdot 10^{4B} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 9.720657 \cdot 10^{11} \\
1 \frac{\text{kg m C}}{\text{s}} &= 5.67964B \cdot 10^{14} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 3.26A166 \cdot 10^{17} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 2.2B6117 \cdot 10^{-22} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.3726BB \cdot 10^{-1B} \quad (*) \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 9.041326 \cdot 10^{-19} \\
1 \text{ m kg m s C} &= 1.271B00 \cdot 10^{79} \quad (*) \\
1 \text{ kg m s C} &= 8.544787 \cdot 10^{7B} \\
1 \text{ k kg m s C} &= 4.A7B16B \cdot 10^{82} \\
1 \text{ m kg m}^2 \text{ C} &= 1.8B2855 \cdot 10^{71} \\
1 \text{ kg m}^2 \text{ C} &= 1.014754 \cdot 10^{74} \\
1 \text{ k kg m}^2 \text{ C} &= 7.017508 \cdot 10^{76} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 4.A981A1 \cdot 10^{39} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1.783B74 \cdot 10^{43} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1.192275 \cdot 10^6 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 7.B714A0 \cdot 10^8 \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 4.73A10B \cdot 10^B \\
1 \text{ m kg m}^2 \text{ s C} &= 7.552BB7 \cdot 10^{A4} \quad (*) \\
1 \text{ kg m}^2 \text{ s C} &= 4.391159 \cdot 10^{A7} \\
1 \text{ k kg m}^2 \text{ s C} &= 2.5B5197 \cdot 10^{AA} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 1.1131A4 \cdot 10^{-A} \\
1 \frac{\text{kg C}}{\text{m}} &= 7.7012B1 \cdot 10^{-8} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 4.480077 \cdot 10^{-5} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 3.098B10 \cdot 10^{-42} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.9377B8 \cdot 10^{-3B} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^3} &= 1.03B328 \cdot 10^{-38} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^3} &= 8.74A040 \cdot 10^{-76} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 4.BA0AB8 \cdot 10^{-73} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 2.A76782 \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 4.7BA057 \cdot 10^{25} \\
1 \frac{\text{kg s C}}{\text{m}} &= 2.849647 \cdot 10^{28} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 1.68BB64 \cdot 10^{2B} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 2.17BB02 \cdot 10^{-36} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.2A2A12 \cdot 10^{-33} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 8.719092 \cdot 10^{-31}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2.1-}MQ &= 10^{21} = 3.1228A5 \text{ kg C} \\
1 \text{ 2.4-}MQ &= 10^{24} = 5.430BA6 \text{ k kg C} \\
1 \text{ -1.5-} \frac{MQ}{T} &= 10^{-15} = 7.7B2358 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1.3-} \frac{MQ}{T} &= 10^{-13} = 1.12A392 \frac{\text{kg C}}{\text{s}} \\
1 \text{ -1-} \frac{MQ}{T} &= 10^{-10} = 1.AA613A \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -4.9-} \frac{MQ}{T^2} &= 10^{-49} = 2.888A91 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4.6-} \frac{MQ}{T^2} &= 10^{-46} = 4.867A76 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -4.3-} \frac{MQ}{T^2} &= 10^{-43} = 8.188773 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 5.2-}MTQ &= 10^{52} = 5.054489 \text{ m kg s C} \\
1 \text{ 5.5-}MTQ &= 10^{55} = 8.855239 \text{ kg s C} \\
1 \text{ 5.7-}MTQ &= 10^{57} = 1.305B22 \text{ k kg s C} \\
1 \text{ 4.6-}MLQ &= 10^{46} = 3.618A82 \text{ m kg m C} \\
1 \text{ 4.9-}MLQ &= 10^{49} = 6.09B061 \text{ kg m C} \\
1 \text{ 5-}MLQ &= 10^{50} = 4.5A1738 \text{ k kg m C} \\
1 \text{ 1.2-} \frac{MLQ}{T} &= 10^{12} = 1.30067B \text{ m} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ 1.5-} \frac{MLQ}{T} &= 10^{15} = 2.1B1533 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 1.8-} \frac{MLQ}{T} &= 10^{18} = 3.897471 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ -2.1-} \frac{MLQ}{T^2} &= 10^{-21} = 5.412029 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -1.A-} \frac{MLQ}{T^2} &= 10^{-1A} = 9.291582 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -1.8-} \frac{MLQ}{T^2} &= 10^{-18} = 1.3B4883 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 7.A-}MLTQ &= 10^{7A} = 9.A4725A \text{ m kg m s C} \\
1 \text{ 8-}MLTQ &= 10^{80} = 1.50696B \text{ kg m s C} \\
1 \text{ 8.3-}MLTQ &= 10^{83} = 2.555A83 \text{ k kg m s C} \\
1 \text{ 7.2-}ML^2Q &= 10^{72} = 6.A65818 \text{ m kg m}^2 \text{ C} \\
1 \text{ 7.5-}ML^2Q &= 10^{75} = B.A76551 \text{ kg m}^2 \text{ C} \\
1 \text{ 7.7-}ML^2Q &= 10^{77} = 1.865654 \text{ k kg m}^2 \text{ C} \\
1 \text{ 3.A-} \frac{ML^2Q}{T} &= 10^{3A} = 2.54743B \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4.1-} \frac{ML^2Q}{T} &= 10^{41} = 4.29395A \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 4.4-} \frac{ML^2Q}{T} &= 10^{44} = 7.38A936 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ .7-} \frac{ML^2Q}{T^2} &= 10^7 = 4.564759 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ .9-} \frac{ML^2Q}{T^2} &= 10^9 = 1.60B04A \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 1-} \frac{ML^2Q}{T^2} &= 10^{10} = 2.72A061 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ A.5-}ML^2TQ &= 10^{A5} = 1.73A233 \text{ m kg m}^2 \text{ s C} \\
1 \text{ A.8-}ML^2TQ &= 10^{A8} = 2.947759 \text{ kg m}^2 \text{ s C} \\
1 \text{ A.B-}ML^2TQ &= 10^{AB} = 4.9836A6 \text{ k kg m}^2 \text{ s C} \\
1 \text{ -.9-} \frac{MQ}{L} &= 10^{-9} = A.BA3262 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -.7-} \frac{MQ}{L} &= 10^{-7} = 1.6BA1A9 \frac{\text{kg C}}{\text{m}} \\
1 \text{ -.4-} \frac{MQ}{L} &= 10^{-4} = 2.898760 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -4.1-} \frac{MQ}{LT} &= 10^{-41} = 3.AB365A \text{ m} \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -3.A-} \frac{MQ}{LT} &= 10^{-3A} = 6.9145A0 \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -3.7-} \frac{MQ}{LT} &= 10^{-37} = B.81BA69 \frac{\text{kg C}}{\text{ms}} \\
1 \text{ -7.5-} \frac{MQ}{LT^2} &= 10^{-75} = 1.48651B \text{ m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ -7.2-} \frac{MQ}{LT^2} &= 10^{-72} = 2.4A6389 \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ -6.B-} \frac{MQ}{LT^2} &= 10^{-6B} = 4.1A968A \text{ k} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{ 2.6-} \frac{MTQ}{L} &= 10^{26} = 2.6A4615 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 2.9-} \frac{MTQ}{L} &= 10^{29} = 4.540143 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 3-} \frac{MTQ}{L} &= 10^{30} = 7.81B299 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -3.5-} \frac{MQ}{L^2} &= 10^{-35} = 5.73AB77 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3.2-} \frac{MQ}{L^2} &= 10^{-32} = 9.840AA8 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -3-} \frac{MQ}{L^2} &= 10^{-30} = 1.490503 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 6.011791 \cdot 10^{-6A}$	$1 \cdot 6.9 \cdot \frac{MQ}{L^2 T} = 10^{-69} = 1.BB755A m \frac{kg\ C}{m^2 s}$ (*)
$1 \frac{kg\ C}{m^2 s} = 3.587A92 \cdot 10^{-67}$	$1 \cdot 6.6 \cdot \frac{MQ}{L^2 T} = 10^{-66} = 3.550150 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 2.018961 \cdot 10^{-64}$	$1 \cdot 6.3 \cdot \frac{MQ}{L^2 T} = 10^{-63} = 5.B69BB5 k \frac{kg\ C}{m^2 s}$ (*)
$1m \frac{kg\ C}{m^2 s^2} = 1.4A6163 \cdot 10^{-A1}$	$1 \cdot A \cdot \frac{MQ}{L^2 T^2} = 10^{-A0} = 8.6489B6 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 9.923A6B \cdot 10^{-9B}$	$1 \cdot 9.A \cdot \frac{MQ}{L^2 T^2} = 10^{-9A} = 1.28B30A \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 5.79A175 \cdot 10^{-98}$	$1 \cdot 9.7 \cdot \frac{MQ}{L^2 T^2} = 10^{-97} = 2.158B9B k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 9.17921A \cdot 10^{-3}$	$1 \cdot 2 \cdot \frac{MTQ}{L^2} = 10^{-2} = 1.391482 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 5.355310$	$1 \cdot 1 \cdot \frac{MTQ}{L^2} = 10^1 = 2.32960B \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 3.087921 \cdot 10^3$	$1 \cdot 4 \cdot \frac{MTQ}{L^2} = 10^4 = 3.B08443 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 4.232382 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{MQ}{L^3} = 10^{-61} = 2.A46377 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 2.510A03 \cdot 10^{-5B}$	$1 \cdot 5.A \cdot \frac{MQ}{L^3} = 10^{-5A} = 4.B4A159 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 1.4A0117 \cdot 10^{-58}$	$1 \cdot 5.7 \cdot \frac{MQ}{L^3} = 10^{-57} = 8.679636 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = B.924057 \cdot 10^{-96}$	$1 \cdot 9.5 \cdot \frac{MQ}{L^3 T} = 10^{-95} = 1.02A3BA m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 6.986287 \cdot 10^{-93}$	$1 \cdot 9.2 \cdot \frac{MQ}{L^3 T} = 10^{-92} = 1.919388 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 3.B351AA \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{MQ}{L^3 T} = 10^{-8B} = 3.066367 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2.907381 \cdot 10^{-109}$	$1 \cdot 10.8 \cdot \frac{MQ}{L^3 T^2} = 10^{-108} = 4.434956 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 1.71628A \cdot 10^{-106}$	$1 \cdot 10.5 \cdot \frac{MQ}{L^3 T^2} = 10^{-105} = 7.6418B5 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = B.09A701 \cdot 10^{-104}$	$1 \cdot 10.3 \cdot \frac{MQ}{L^3 T^2} = 10^{-103} = 1.1014A1 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.5A8A59 \cdot 10^{-2A}$	$1 \cdot 2.9 \cdot \frac{MTQ}{L^3} = 10^{-29} = 8.069199 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = A.432B50 \cdot 10^{-28}$	$1 \cdot 2.7 \cdot \frac{MTQ}{L^3} = 10^{-27} = 1.1AA413 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 5.BABA5B \cdot 10^{-25}$	$1 \cdot 2.4 \cdot \frac{MTQ}{L^3} = 10^{-24} = 2.004068 k \frac{kg\ s\ C}{m^3}$ (*)
<hr/>	<hr/>
$1m \frac{1}{K} = 3.5A8B57 \cdot 10^{22}$	$1 \cdot 2.3 \cdot \frac{1}{\Theta} = 10^{23} = 3.52B41A m \frac{1}{K}$
$1 \frac{1}{K} = 2.02B363 \cdot 10^{25}$	$1 \cdot 2.6 \cdot \frac{1}{\Theta} = 10^{26} = 5.B33234 \frac{1}{K}$
$1k \frac{1}{K} = 1.204512 \cdot 10^{28}$	$1 \cdot 2.9 \cdot \frac{1}{\Theta} = 10^{29} = A.31A960 k \frac{1}{K}$
$1m \frac{1}{sK} = 9.982326 \cdot 10^{-12}$	$1 \cdot 1.1 \cdot \frac{1}{T\Theta} = 10^{-11} = 1.28252A m \frac{1}{sK}$
$1 \frac{1}{sK} = 5.812A50 \cdot 10^{-B}$	$1 \cdot A \cdot \frac{1}{T\Theta} = 10^{-A} = 2.1458B6 \frac{1}{sK}$
$1k \frac{1}{sK} = 3.34B330 \cdot 10^{-8}$	$1 \cdot 7 \cdot \frac{1}{T\Theta} = 10^{-7} = 3.7A1810 k \frac{1}{sK}$
$1m \frac{1}{s^2 K} = 2.366927 \cdot 10^{-45}$	$1 \cdot 4.4 \cdot \frac{1}{T^2\Theta} = 10^{-44} = 5.288BBA m \frac{1}{s^2 K}$ (*)
$1 \frac{1}{s^2 K} = 1.3B3700 \cdot 10^{-42}$ (*)	$1 \cdot 4.1 \cdot \frac{1}{T^2\Theta} = 10^{-41} = 9.049032 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 9.285672 \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{1}{T^2\Theta} = 10^{-3B} = 1.373848 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 1.2AB919 \cdot 10^{56}$	$1 \cdot 5.7 \cdot \frac{T}{\Theta} = 10^{57} = 9.7A33A8 m \frac{s}{K}$
$1 \frac{s}{K} = 8.76B01B \cdot 10^{58}$	$1 \cdot 5.9 \cdot \frac{T}{\Theta} = 10^{59} = 1.482495 \frac{s}{K}$
$1k \frac{s}{K} = 4.BB345A \cdot 10^{5B}$ (*)	$1 \cdot 6 \cdot \frac{T}{\Theta} = 10^{60} = 2.49B418 k \frac{s}{K}$
$1m \frac{m}{K} = 1.948561 \cdot 10^{4A}$	$1 \cdot 4.B \cdot \frac{L}{\Theta} = 10^{4B} = 6.893B7A m \frac{m}{K}$
$1 \frac{m}{K} = 1.04680B \cdot 10^{51}$	$1 \cdot 5.2 \cdot \frac{L}{\Theta} = 10^{52} = B.770068 \frac{m}{K}$ (*)
$1k \frac{m}{K} = 7.1B780B \cdot 10^{53}$	$1 \cdot 5.4 \cdot \frac{L}{\Theta} = 10^{54} = 1.8124A7 k \frac{m}{K}$
$1m \frac{m}{sK} = 5.010A2B \cdot 10^{16}$	$1 \cdot 1.7 \cdot \frac{L}{T\Theta} = 10^{17} = 2.491058 m \frac{m}{sK}$
$1 \frac{m}{sK} = 2.A93532 \cdot 10^{19}$	$1 \cdot 1.A \cdot \frac{L}{T\Theta} = 10^{1A} = 4.183871 \frac{m}{sK}$
$1k \frac{m}{sK} = 1.8159A7 \cdot 10^{20}$	$1 \cdot 2.1 \cdot \frac{L}{T\Theta} = 10^{21} = 7.1A50B1 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 1.209552 \cdot 10^{-19}$	$1 \cdot 1.8 \cdot \frac{L}{T^2\Theta} = 10^{-18} = A.2A2924 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 8.181787 \cdot 10^{-17}$	$1 \cdot 1.6 \cdot \frac{L}{T^2\Theta} = 10^{-16} = 1.583579 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 4.863A0B \cdot 10^{-14}$	$1 \cdot 1.3 \cdot \frac{L}{T^2\Theta} = 10^{-13} = 2.66A042 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 7.747AA1 \cdot 10^{81}$	$1 \cdot 8.2 \cdot \frac{LT}{\Theta} = 10^{82} = 1.6AA975 m \frac{ms}{K}$
$1 \frac{ms}{K} = 4.4A7827 \cdot 10^{84}$	$1 \cdot 8.5 \cdot \frac{LT}{\Theta} = 10^{85} = 2.881003 \frac{ms}{K}$ (*)
$1k \frac{ms}{K} = 2.673285 \cdot 10^{87}$	$1 \cdot 8.8 \cdot \frac{LT}{\Theta} = 10^{88} = 4.8562AB k \frac{ms}{K}$
$1m \frac{m^2}{K} = A.B0A949 \cdot 10^{75}$	$1 \cdot 7.6 \cdot \frac{L^2}{\Theta} = 10^{76} = 1.122490 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 6.3A2AA7 \cdot 10^{78}$	$1 \cdot 7.9 \cdot \frac{L^2}{\Theta} = 10^{79} = 1.A94517 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 3.7A9163 \cdot 10^{7B}$	$1 \cdot 8 \cdot \frac{L^2}{\Theta} = 10^{80} = 3.3446B5 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 2.682239 \cdot 10^{42}$	$1 \cdot 4.3 \cdot \frac{L^2}{T\Theta} = 10^{43} = 4.83A087 m \frac{m^2}{sK}$
$1 \frac{m^2}{sK} = 1.5909A9 \cdot 10^{45}$	$1 \cdot 4.6 \cdot \frac{L^2}{T\Theta} = 10^{46} = 8.13A224 \frac{m^2}{sK}$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= A.337887 \cdot 10^{47} \\
1m \frac{m^2}{s^2 K} &= 7.222594 \cdot 10^A \\
1 \frac{m^2}{s^2 K} &= 4.1A5BAA \cdot 10^{11} \\
1k \frac{m}{s^2 K} &= 2.4A42B4 \cdot 10^{14} \\
1m \frac{m^2 s}{K} &= 3.A7B624 \cdot 10^{A9} \\
1 \frac{m^2 s}{K} &= 2.300738 \cdot 10^{B0} \quad (*) \\
1k \frac{m^2 s}{K} &= 1.376429 \cdot 10^{B3} \\
1m \frac{1}{m K} &= 6.A07374 \cdot 10^{-6} \\
1 \frac{1}{m K} &= 3.B59685 \cdot 10^{-3} \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 1.725870 \cdot 10^{-39} \\
1 \frac{1}{m s K} &= B.146436 \cdot 10^{-37} \\
1k \frac{1}{m s K} &= 6.52295A \cdot 10^{-34} \\
1m \frac{1}{m s^2 K} &= 4.5B490A \cdot 10^{-71} \\
1 \frac{1}{m s^2 K} &= 2.727984 \cdot 10^{-6A} \\
1k \frac{1}{m s^2 K} &= 1.6098A8 \cdot 10^{-67} \\
1m \frac{s}{m K} &= 2.526380 \cdot 10^{2A} \\
1 \frac{s}{m K} &= 1.4AA256 \cdot 10^{31} \\
1k \frac{s}{m K} &= 9.948249 \cdot 10^{33} \\
1m \frac{1}{m^2 K} &= 1.148396 \cdot 10^{-31} \\
1 \frac{1}{m^2 K} &= 7.8BB102 \cdot 10^{-2B} \quad (*) \\
1k \frac{1}{m^2 K} &= 4.599579 \cdot 10^{-28} \\
1m \frac{1}{m^2 s K} &= 3.174662 \cdot 10^{-65} \\
1 \frac{1}{m^2 s K} &= 1.9926A7 \cdot 10^{-62} \\
1k \frac{1}{m^2 s K} &= 1.071BA6 \cdot 10^{-5B} \\
1m \frac{1}{m^2 s^2 K} &= 8.97A969 \cdot 10^{-99} \\
1 \frac{1}{m^2 s^2 K} &= 5.118A39 \cdot 10^{-96} \\
1k \frac{1}{m^2 s^2 K} &= 2.B474A3 \cdot 10^{-93} \\
1m \frac{s}{m^2 K} &= 4.925A6B \cdot 10^2 \\
1 \frac{s}{m^2 K} &= 2.913361 \cdot 10^5 \\
1k \frac{s}{m^2 K} &= 1.71AA24 \cdot 10^8 \\
1m \frac{1}{m^3 K} &= 2.228644 \cdot 10^{-59} \\
1 \frac{1}{m^3 K} &= 1.3215AA \cdot 10^{-56} \\
1k \frac{1}{m^3 K} &= 8.94903B \cdot 10^{-54} \\
1m \frac{1}{m^3 s K} &= 6.1800BB \cdot 10^{-91} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{m^3 s K} &= 3.676B2B \cdot 10^{-8A} \\
1k \frac{1}{m^3 s K} &= 2.080761 \cdot 10^{-87} \\
1m \frac{1}{m^3 s^2 K} &= 1.52B16A \cdot 10^{-104} \\
1 \frac{1}{m^3 s^2 K} &= 9.B8BB6A \cdot 10^{-102} \quad (*) \\
1k \frac{1}{m^3 s^2 K} &= 5.937190 \cdot 10^{-BB} \\
1m \frac{s}{m^3 K} &= 9.405689 \cdot 10^{-26} \\
1 \frac{s}{m^3 K} &= 5.4A0675 \cdot 10^{-23} \\
1k \frac{s}{m^3 K} &= 3.16311B \cdot 10^{-20} \\
1m \frac{kg}{K} &= 1.3A5345 \cdot 10^{2A} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5.394043 \cdot 10^{33} \\
1m \frac{kg}{s K} &= 3.86B2A3 \cdot 10^{-6} \\
1 \frac{kg}{s K} &= 2.196A06 \cdot 10^{-3} \\
1k \frac{kg}{s K} &= 1.2B1959 \\
1m \frac{kg}{s^2 K} &= A.527395 \cdot 10^{-3A}
\end{aligned}$$

$$\begin{aligned}
1 \frac{4.8 \cdot \frac{L^2}{T \Theta}}{} &= 10^{48} = 1.202061 k \frac{m^2}{s K} \\
1 \cdot B \cdot \frac{L^2}{T^2 \Theta} &= 10^B = 1.80727 B m \frac{m^2}{s^2 K} \\
1 \frac{1.2 \cdot \frac{L^2}{T^2 \Theta}}{} &= 10^{12} = 2.A79151 \frac{m^2}{s^2 K} \\
1 \frac{1.5 \cdot \frac{L^2}{T^2 \Theta}}{} &= 10^{15} = 4.BA5244 k \frac{m^2}{s^2 K} \\
1 \frac{A \cdot A \cdot \frac{L^2 T}{\Theta}}{} &= 10^{AA} = 3.1045 B9 m \frac{m^2 s}{K} \\
1 \frac{B \cdot 1 \cdot \frac{L^2 T}{\Theta}}{} &= 10^{B1} = 5.3BA682 \frac{m^2 s}{K} \\
1 \frac{B \cdot 4 \cdot \frac{L^2 T}{\Theta}}{} &= 10^{B4} = 9.26A908 k \frac{m^2 s}{K} \\
1 \frac{-.5 \cdot \frac{1}{L \Theta}}{} &= 10^{-5} = 1.9087 B3 m \frac{1}{m K} \\
1 \frac{-.2 \cdot \frac{1}{L \Theta}}{} &= 10^{-2} = 3.048532 \frac{1}{m K} \\
1 \frac{.1 \cdot \frac{1}{L \Theta}}{} &= 10^1 = 5.2A758 B k \frac{1}{m K} \\
1 \frac{-.3.8 \cdot \frac{1}{LT \Theta}}{} &= 10^{-38} = 7.5B7863 m \frac{1}{m s K} \\
1 \frac{-.3.6 \cdot \frac{1}{LT \Theta}}{} &= 10^{-36} = 1.0B5757 \frac{1}{m s K} \\
1 \frac{-.3.3 \cdot \frac{1}{LT \Theta}}{} &= 10^{-33} = 1.A47966 k \frac{1}{m s K} \\
1 \frac{-.7 \cdot \frac{1}{LT^2 \Theta}}{} &= 10^{-70} = 2.804369 m \frac{1}{m s^2 K} \\
1 \frac{-.6.9 \cdot \frac{1}{LT^2 \Theta}}{} &= 10^{-69} = 4.742071 \frac{1}{m s^2 K} \\
1 \frac{-.6.6 \cdot \frac{1}{LT^2 \Theta}}{} &= 10^{-66} = 7.B782 B3 k \frac{1}{m s^2 K} \\
1 \frac{2 \cdot B \cdot \frac{T}{L \Theta}}{} &= 10^{2B} = 4.B1A715 m \frac{s}{m K} \\
1 \frac{3.2 \cdot \frac{T}{L \Theta}}{} &= 10^{32} = 8.628167 \frac{s}{m K} \\
1 \frac{3.4 \cdot \frac{T}{L \Theta}}{} &= 10^{34} = 1.287847 k \frac{s}{m K} \\
1 \frac{-.3 \cdot \frac{1}{L^2 \Theta}}{} &= 10^{-30} = A.905ABA m \frac{1}{m^2 K} \\
1 \frac{-.2 \cdot A \cdot \frac{1}{L^2 \Theta}}{} &= 10^{-2A} = 1.66B967 \frac{1}{m^2 K} \\
1 \frac{-.2.7 \cdot \frac{1}{L^2 \Theta}}{} &= 10^{-27} = 2.813938 k \frac{1}{m^2 K} \\
1 \frac{-.6.4 \cdot \frac{1}{L^2 T \Theta}}{} &= 10^{-64} = 3.9B3307 m \frac{1}{m^2 s K} \\
1 \frac{-.6.1 \cdot \frac{1}{L^2 T \Theta}}{} &= 10^{-61} = 6.7471AA \frac{1}{m^2 s K} \\
1 \frac{-.5.A \cdot \frac{1}{L^2 T \Theta}}{} &= 10^{-5A} = B.521061 k \frac{1}{m^2 s K} \\
1 \frac{-.9.8 \cdot \frac{1}{L^2 T^2 \Theta}}{} &= 10^{-98} = 1.443091 m \frac{1}{m^2 s^2 K} \\
1 \frac{-.9.5 \cdot \frac{1}{L^2 T^2 \Theta}}{} &= 10^{-95} = 2.431671 \frac{1}{m^2 s^2 K} \\
1 \frac{-.9.2 \cdot \frac{1}{L^2 T^2 \Theta}}{} &= 10^{-92} = 4.0A0221 k \frac{1}{m^2 s^2 K} \\
1 \frac{.3 \cdot \frac{T}{L^2 \Theta}}{} &= 10^3 = 2.625780 m \frac{s}{m^2 K} \\
1 \frac{.6 \cdot \frac{T}{L^2 \Theta}}{} &= 10^6 = 4.424214 \frac{s}{m^2 K} \\
1 \frac{.9 \cdot \frac{T}{L^2 \Theta}}{} &= 10^9 = 7.623B51 k \frac{s}{m^2 K} \\
1 \frac{-.5.8 \cdot \frac{1}{L^3 \Theta}}{} &= 10^{-58} = 5.5A8036 m \frac{1}{m^3 K} \\
1 \frac{-.5.5 \cdot \frac{1}{L^3 \Theta}}{} &= 10^{-55} = 9.5A3381 \frac{1}{m^3 K} \\
1 \frac{-.5.3 \cdot \frac{1}{L^3 \Theta}}{} &= 10^{-53} = 1.448B11 k \frac{1}{m^3 K} \\
1 \frac{-.9 \cdot \frac{1}{L^3 T \Theta}}{} &= 10^{-90} = 1.B5594 A m \frac{1}{m^3 s K} \\
1 \frac{-.8.9 \cdot \frac{1}{L^3 T \Theta}}{} &= 10^{-89} = 3.464988 \frac{1}{m^3 s K} \\
1 \frac{-.8.6 \cdot \frac{1}{L^3 T \Theta}}{} &= 10^{-86} = 5.A06012 k \frac{1}{m^3 s K} \\
1 \frac{-.10.3 \cdot \frac{1}{L^3 T^2 \Theta}}{} &= 10^{-103} = 8.426114 m \frac{1}{m^3 s^2 K} \\
1 \frac{-.10.1 \cdot \frac{1}{L^3 T^2 \Theta}}{} &= 10^{-101} = 1.251B25 \frac{1}{m^3 s^2 K} \\
1 \frac{-.B.A \cdot \frac{1}{L^3 T^2 \Theta}}{} &= 10^{-BA} = 2.0B2804 k \frac{1}{m^3 s^2 K} \\
1 \frac{-.2.5 \cdot \frac{T}{L^3 \Theta}}{} &= 10^{-25} = 1.350B47 m \frac{s}{m^3 K} \\
1 \frac{-.2.2 \cdot \frac{T}{L^3 \Theta}}{} &= 10^{-22} = 2.279971 \frac{s}{m^3 K} \\
1 \frac{-.1.B \cdot \frac{T}{L^3 \Theta}}{} &= 10^{-1B} = 3.A07873 k \frac{s}{m^3 K} \\
1 \frac{2.B \cdot \frac{M}{\Theta}}{} &= 10^{2B} = 9.0A7486 m \frac{kg}{K} \\
1 \frac{3.1 \cdot \frac{M}{\Theta}}{} &= 10^{31} = 1.3819 BB \frac{kg}{K} \quad (*) \\
1 \frac{3.4 \cdot \frac{M}{\Theta}}{} &= 10^{34} = 2.311650 k \frac{kg}{K} \\
1 \frac{-.5 \cdot \frac{M}{T \Theta}}{} &= 10^{-5} = 3.291B37 m \frac{kg}{s K} \\
1 \frac{-.2 \cdot \frac{M}{T \Theta}}{} &= 10^{-2} = 5.6B9718 \frac{kg}{s K} \\
1 \frac{.1 \cdot \frac{M}{T \Theta}}{} &= 10^1 = 9.78B707 k \frac{kg}{s K} \\
1 \frac{-.3.9 \cdot \frac{M}{T^2 \Theta}}{} &= 10^{-39} = 1.197247 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 6.056958 \cdot 10^{-37} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 3.5B2799 \cdot 10^{-34} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 5.796A2B \cdot 10^{61} \\
1 \frac{\text{kg s}}{\text{K}} &= 3.329972 \cdot 10^{64} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 1.A85688 \cdot 10^{67} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 8.12A622 \cdot 10^{55} \\
1 \frac{\text{kg m}}{\text{K}} &= 4.833383 \cdot 10^{58} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 2.8694B7 \cdot 10^{5B} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1.A91844 \cdot 10^{22} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.120995 \cdot 10^{25} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 7.7583B2 \cdot 10^{27} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 5.3B2A75 \cdot 10^{-12} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.100085 \cdot 10^{-B} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.94B44A \cdot 10^{-8} \\
1 \text{m} \frac{\text{kg ms}}{\text{K}} &= 2.A74B6B \cdot 10^{89} \\
1 \frac{\text{kg ms}}{\text{K}} &= 1.804999 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg ms}}{\text{K}} &= B.715557 \cdot 10^{92} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 4.179912 \cdot 10^{81} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 2.489712 \cdot 10^{84} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 1.476534 \cdot 10^{87} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= B.757389 \cdot 10^{49} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 6.886353 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 3.A85A3A \cdot 10^{53} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.879101 \cdot 10^{16} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.6A8650 \cdot 10^{19} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= A.B2472A \cdot 10^{1B} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.581424 \cdot 10^{B5} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= A.290054 \cdot 10^{B7} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 5.B05231 \cdot 10^{BA} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 2.70B769 \cdot 10^2 \\
1 \frac{\text{kg}}{\text{m K}} &= 1.5BA092 \cdot 10^5 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= A.4AA679 \cdot 10^7 \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 7.3379A1 \cdot 10^{-32} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.263438 \cdot 10^{-2B} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 2.52A33B \cdot 10^{-28} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.852974 \cdot 10^{-65} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= B.9B0149 \cdot 10^{-63} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 6.A16558 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B.0941A9 \cdot 10^{35} \\
1 \frac{\text{kg s}}{\text{m K}} &= 6.4A0AA6 \cdot 10^{38} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 3.857376 \cdot 10^{3B} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 5.0A5414 \cdot 10^{-26} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.B28652 \cdot 10^{-23} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.8475B4 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.22B94A \cdot 10^{-59} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 8.2B45BA \cdot 10^{-57} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 4.9317AB \cdot 10^{-54} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3.403436 \cdot 10^{-91} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.B1B339 \cdot 10^{-8A} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.14A178 \cdot 10^{-87}
\end{aligned}$$

$$\begin{aligned}
1 -3.6 \cdot \frac{M}{T^2 \Theta} &= 10^{-36} = 1.BA1A68 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -3.3 \cdot \frac{M}{T^2 \Theta} &= 10^{-33} = 3.5258B1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 6.2 \cdot \frac{MT}{\Theta} &= 10^{62} = 2.15A276 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 6.5 \cdot \frac{MT}{\Theta} &= 10^{65} = 3.80617A \frac{\text{kg s}}{\text{K}} \\
1 6.8 \cdot \frac{MT}{\Theta} &= 10^{68} = 6.41326A \text{k} \frac{\text{kg s}}{\text{K}} \\
1 5.6 \cdot \frac{ML}{\Theta} &= 10^{56} = 1.592B56 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 5.9 \cdot \frac{ML}{\Theta} &= 10^{59} = 2.685A5B \frac{\text{kg m}}{\text{K}} \\
1 6 \cdot \frac{ML}{\Theta} &= 10^{60} = 4.508BBB \text{k} \frac{\text{kg m}}{\text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 2.3 \cdot \frac{ML}{T \Theta} &= 10^{23} = 6.3B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 2.6 \cdot \frac{ML}{T \Theta} &= 10^{26} = A.B22617 \frac{\text{kg m}}{\text{s K}} \\
1 2.8 \cdot \frac{ML}{T \Theta} &= 10^{28} = 1.6A8298 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 -1.1 \cdot \frac{ML}{T^2 \Theta} &= 10^{-11} = 2.303A23 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -.A \cdot \frac{ML}{T^2 \Theta} &= 10^{-A} = 3.A85147 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -.7 \cdot \frac{ML}{T^2 \Theta} &= 10^{-7} = 6.884BBB \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 8.A \cdot \frac{MLT}{\Theta} &= 10^{8A} = 4.1ABB87 \text{m} \frac{\text{kg ms}}{\text{K}} \quad (*) \\
1 9.1 \cdot \frac{MLT}{\Theta} &= 10^{91} = 7.2309A6 \frac{\text{kg ms}}{\text{K}} \\
1 9.3 \cdot \frac{MLT}{\Theta} &= 10^{93} = 1.050722 \text{k} \frac{\text{kg ms}}{\text{K}} \\
1 8.2 \cdot \frac{ML^2}{\Theta} &= 10^{82} = 2.A97740 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 8.5 \cdot \frac{ML^2}{\Theta} &= 10^{85} = 5.018093 \frac{\text{kg m}^2}{\text{K}} \\
1 8.8 \cdot \frac{ML^2}{\Theta} &= 10^{88} = 8.7B0711 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 4.A \cdot \frac{ML^2}{T \Theta} &= 10^{4A} = 1.0481AA \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 5.1 \cdot \frac{ML^2}{T \Theta} &= 10^{51} = 1.94B038 \frac{\text{kg m}^2}{\text{s K}} \\
1 5.4 \cdot \frac{ML^2}{T \Theta} &= 10^{54} = 3.0BB575 \text{k} \frac{\text{kg m}^2}{\text{s K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 1.7 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{17} = 4.4B2045 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 1.A \cdot \frac{ML^2}{T^2 \Theta} &= 10^{1A} = 7.756A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 B.6 \cdot \frac{ML^2 T}{\Theta} &= 10^{B6} = 8.191444 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 B.8 \cdot \frac{ML^2 T}{\Theta} &= 10^{B8} = 1.20B183 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 B.B \cdot \frac{ML^2 T}{\Theta} &= 10^{BB} = 2.03AA95 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 .3 \cdot \frac{M}{L \Theta} &= 10^3 = 4.771B92 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 .6 \cdot \frac{M}{L \Theta} &= 10^6 = 8.00A402 \frac{\text{kg}}{\text{m K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 .8 \cdot \frac{M}{L \Theta} &= 10^8 = 1.1A0189 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -3.1 \cdot \frac{M}{LT \Theta} &= 10^{-31} = 1.796204 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -2.A \cdot \frac{M}{LT \Theta} &= 10^{-2A} = 2.A25112 \frac{\text{kg}}{\text{m s K}} \\
1 -2.7 \cdot \frac{M}{LT \Theta} &= 10^{-27} = 4.B12685 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -6.4 \cdot \frac{M}{LT^2 \Theta} &= 10^{-64} = 7.068110 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -6.2 \cdot \frac{M}{LT^2 \Theta} &= 10^{-62} = 1.021435 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -5.B \cdot \frac{M}{LT^2 \Theta} &= 10^{-5B} = 1.905974 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 3.6 \cdot \frac{MT}{L \Theta} &= 10^{36} = 1.102049 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 3.9 \cdot \frac{MT}{L \Theta} &= 10^{39} = 1.A5A3B5 \frac{\text{kg s}}{\text{m K}} \\
1 4 \cdot \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -2.5 \cdot \frac{M}{L^2 \Theta} &= 10^{-25} = 2.447A90 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -2.2 \cdot \frac{M}{L^2 \Theta} &= 10^{-22} = 4.107A74 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -1.B \cdot \frac{M}{L^2 \Theta} &= 10^{-1B} = 7.092486 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -5.8 \cdot \frac{M}{L^2 T \Theta} &= 10^{-58} = A.13389A \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -5.6 \cdot \frac{M}{L^2 T \Theta} &= 10^{-56} = 1.556940 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -5.3 \cdot \frac{M}{L^2 T \Theta} &= 10^{-53} = 2.621652 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -9 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3.721214 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -8.9 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-89} = 6.273344 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -8.6 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-86} = A.8B047B \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.980609 \cdot 10^A$	$1.B\frac{MT}{L^2\Theta} = 10^B = 6.78A840\text{ m}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.065A21 \cdot 10^{11}$	$1.1.2\frac{MT}{L^2\Theta} = 10^{12} = B.596119\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 7.310740 \cdot 10^{13}$	$1.1.4\frac{MT}{L^2\Theta} = 10^{14} = 1.7A1318\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 9.B266A4 \cdot 10^{-52}$	$1.-5.1\frac{M}{L^3\Theta} = 10^{-51} = 1.25B375\text{ m}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 5.8BA438 \cdot 10^{-4B}$	$1.-4.A\frac{M}{L^3\Theta} = 10^{-4A} = 2.106A34\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 3.3B1073 \cdot 10^{-48}$	$1.-4.7\frac{M}{L^3\Theta} = 10^{-47} = 3.734794\text{k}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 2.3AA405 \cdot 10^{-85}$	$1.-8.4\frac{M}{L^3T\Theta} = 10^{-84} = 5.1B10AA\text{ m}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s K}} = 1.419514 \cdot 10^{-82}$	$1.-8.1\frac{M}{L^3T\Theta} = 10^{-81} = 8.B00858\frac{\text{kg}}{\text{m}^3\text{s K}} (*)$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 9.418962 \cdot 10^{-80}$	$1.-7.B\frac{M}{L^3T\Theta} = 10^{-7B} = 1.34AA2\text{B k}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 6.64737A \cdot 10^{-B9}$	$1.-B.8\frac{M}{L^3T^2\Theta} = 10^{-B8} = 1.A06634\text{ m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 3.944009 \cdot 10^{-B6} (*)$	$1.-B.5\frac{M}{L^3T^2\Theta} = 10^{-B5} = 3.2116AB\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 2.230119 \cdot 10^{-B3}$	$1.-B.2\frac{M}{L^3T^2\Theta} = 10^{-B2} = 5.59B0A9\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 3.653475 \cdot 10^{-1A}$	$1.-1.9\frac{M}{L^3\Theta} = 10^{-19} = 3.48715B\text{ m}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.068821 \cdot 10^{-17}$	$1.-1.6\frac{M}{L^3\Theta} = 10^{-16} = 5.A4358B\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 1.226835 \cdot 10^{-14}$	$1.-1.3\frac{M}{L^3\Theta} = 10^{-13} = A.16B242\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
<hr/>	<hr/>
$1\text{m K} = A.31A960 \cdot 10^{-29}$	$1.-2.8\cdot\Theta = 10^{-28} = 1.204512\text{ m K}$
$1\text{K} = 5.B33234 \cdot 10^{-26}$	$1.-2.5\cdot\Theta = 10^{-25} = 2.02B363\text{ K}$
$1\text{k K} = 3.52B41A \cdot 10^{-23}$	$1.-2.2\cdot\Theta = 10^{-22} = 3.5A8B57\text{ k K}$
$1\text{m}\frac{\text{K}}{\text{s}} = 2.49B418 \cdot 10^{-60}$	$1.-5.B\frac{\Theta}{T} = 10^{-5B} = 4.BB345A\text{ m}\frac{\text{K}}{\text{s}} (*)$
$1\frac{\text{K}}{\text{s}} = 1.482495 \cdot 10^{-59}$	$1.-5.8\frac{\Theta}{T} = 10^{-58} = 8.76B01B\frac{\text{K}}{\text{s}}$
$1\text{k}\frac{\text{K}}{\text{s}} = 9.7A33A8 \cdot 10^{-57}$	$1.-5.6\frac{\Theta}{T} = 10^{-56} = 1.2AB919\text{k}\frac{\text{K}}{\text{s}}$
$1\text{m}\frac{\text{K}}{\text{s}^2} = 6.8B8B04 \cdot 10^{-94}$	$1.-9.3\frac{\Theta}{T^2} = 10^{-93} = 1.94098B\text{ m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 3.AA4273 \cdot 10^{-91}$	$1.-9\frac{\Theta}{T^2} = 10^{-90} = 3.0A599B\frac{\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{s}^2} = 2.315275 \cdot 10^{-8A}$	$1.-8.9\frac{\Theta}{T^2} = 10^{-89} = 5.38744A\text{k}\frac{\text{K}}{\text{s}^2}$
$1\text{m s K} = 3.7A1810 \cdot 10^7$	$1.8\cdot T\Theta = 10^8 = 3.34B330\text{ m s K}$
$1\text{s K} = 2.1458B6 \cdot 10^A$	$1.B\cdot T\Theta = 10^B = 5.812A50\text{ s K}$
$1\text{k s K} = 1.28252A \cdot 10^{11}$	$1.1.2\cdot T\Theta = 10^{12} = 9.982326\text{ k s K}$
$1\text{m m K} = 5.2A758B \cdot 10^{-1}$	$1\text{L}\Theta = 1 = 2.358B07\text{ m m K}$
$1\text{m K} = 3.048532 \cdot 10^2$	$1.3\cdot L\Theta = 10^3 = 3.B59685\text{ m K}$
$1\text{k m K} = 1.9087B3 \cdot 10^5$	$1.6\cdot L\Theta = 10^6 = 6.A07374\text{k m K}$
$1\text{m}\frac{\text{m K}}{\text{s}} = 1.287847 \cdot 10^{-34}$	$1.-3.3\frac{L\Theta}{T} = 10^{-33} = 9.948249\text{ m}\frac{\text{m K}}{\text{s}}$
$1\frac{\text{m K}}{\text{s}} = 8.628167 \cdot 10^{-32}$	$1.-3.1\frac{L\Theta}{T} = 10^{-31} = 1.4AA256\frac{\text{m K}}{\text{s}}$
$1\text{k}\frac{\text{m K}}{\text{s}} = 4.B1A715 \cdot 10^{-2B}$	$1.-2.A\frac{L\Theta}{T} = 10^{-2A} = 2.526380\text{k}\frac{\text{m K}}{\text{s}}$
$1\text{m}\frac{\text{m K}}{\text{s}^2} = 3.542163 \cdot 10^{-68}$	$1.-6.7\frac{L\Theta}{T^2} = 10^{-67} = 3.595B8B\text{ m}\frac{\text{m K}}{\text{s}^2}$
$1\frac{\text{m K}}{\text{s}^2} = 1.BB1813 \cdot 10^{-65} (*)$	$1.-6.4\frac{L\Theta}{T^2} = 10^{-64} = 6.027098\frac{\text{m K}}{\text{s}^2}$
$1\text{k}\frac{\text{m K}}{\text{s}^2} = 1.1A2037 \cdot 10^{-62}$	$1.-6.1\frac{L\Theta}{T^2} = 10^{-61} = 4.495708\text{k}\frac{\text{m K}}{\text{s}^2}$
$1\text{m m s K} = 1.A47966 \cdot 10^{33}$	$1.3.4\cdot LT\Theta = 10^{34} = 6.52295A\text{ m m s K}$
$1\text{m s K} = 1.0B5757 \cdot 10^{36}$	$1.3.7\cdot LT\Theta = 10^{37} = B.146436\text{ m s K}$
$1\text{k m s K} = 7.5B7863 \cdot 10^{38}$	$1.3.9\cdot LT\Theta = 10^{39} = 1.725870\text{k m s K}$
$1\text{m m}^2\text{ K} = 2.813938 \cdot 10^{27}$	$1.2.8\cdot L^2\Theta = 10^{28} = 4.599579\text{ m m}^2\text{ K}$
$1\text{m}^2\text{ K} = 1.66B967 \cdot 10^{2A}$	$1.2.B\cdot L^2\Theta = 10^{2B} = 7.8BB102\text{ m}^2\text{ K} (*)$
$1\text{k m}^2\text{ K} = A.905ABA \cdot 10^{30}$	$1.3.1\cdot L^2\Theta = 10^{31} = 1.148396\text{k m}^2\text{ K}$
$1\text{m}\frac{\text{m}^2\text{ K}}{\text{s}} = 7.623B51 \cdot 10^{-9}$	$1.-8\frac{L^2\Theta}{T} = 10^{-8} = 1.71AA24\text{ m}\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\frac{\text{m}^2\text{ K}}{\text{s}} = 4.424214 \cdot 10^{-6}$	$1.-5\frac{L^2\Theta}{T} = 10^{-5} = 2.913361\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ K}}{\text{s}} = 2.625780 \cdot 10^{-3}$	$1.-2\frac{L^2\Theta}{T} = 10^{-2} = 4.925A6B\text{k}\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ K}}{\text{s}^2} = 1.914260 \cdot 10^{-40}$	$1.-3.B\frac{L^2\Theta}{T^2} = 10^{-3B} = 6.9A1B79\text{ m}\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ K}}{\text{s}^2} = 1.027469 \cdot 10^{-39}$	$1.-3.8\frac{L^2\Theta}{T^2} = 10^{-38} = B.9521A7\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ K}}{\text{s}^2} = 7.0A1B00 \cdot 10^{-37} (*)$	$1.-3.6\frac{L^2\Theta}{T^2} = 10^{-36} = 1.844887\text{k}\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\text{m m}^2\text{ s K} = B.521061 \cdot 10^{5A}$	$1.5.B\cdot L^2T\Theta = 10^{5B} = 1.071BA6\text{ m m}^2\text{ s K}$
$1\text{m}^2\text{ s K} = 6.7471AA \cdot 10^{61}$	$1.6.2\cdot L^2T\Theta = 10^{62} = 1.9926A7\text{ m}^2\text{ s K}$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 3.9B3307 \cdot 10^{64} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 1.8124A7 \cdot 10^{-54} \\
1 \frac{\text{K}}{\text{m}} &= B.770068 \cdot 10^{-52} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 6.893B7A \cdot 10^{-4B} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 4.8562AB \cdot 10^{-88} \\
1 \frac{\text{K}}{\text{m s}} &= 2.881003 \cdot 10^{-85} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 1.6AA975 \cdot 10^{-82} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 1.127154 \cdot 10^{-BB} \\
1 \frac{\text{K}}{\text{m s}^2} &= 7.794142 \cdot 10^{-B9} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 4.514268 \cdot 10^{-B6} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 7.1A50B1 \cdot 10^{-21} \\
1 \frac{\text{s K}}{\text{m}} &= 4.183871 \cdot 10^{-1A} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 2.491058 \cdot 10^{-17} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 3.3446B5 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2} &= 1.A94517 \cdot 10^{-79} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1.122490 \cdot 10^{-76} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 9.26A908 \cdot 10^{-B4} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 5.3BA682 \cdot 10^{-B1} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 3.1045B9 \cdot 10^{-AA} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 2.1A7227 \cdot 10^{-127} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.2B8B29 \cdot 10^{-124} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 8.802877 \cdot 10^{-122} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1.202061 \cdot 10^{-48} \\
1 \frac{\text{s K}}{\text{m}^2} &= 8.13A224 \cdot 10^{-46} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 4.83A087 \cdot 10^{-43} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 6.511829 \cdot 10^{-A8} \\
1 \frac{\text{K}}{\text{m}^3} &= 3.874706 \cdot 10^{-A5} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 2.199B23 \cdot 10^{-A2} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.60680B \cdot 10^{-11B} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= A.53A411 \cdot 10^{-119} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 6.063599 \cdot 10^{-116} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 4.283660 \cdot 10^{-153} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.540332 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.4B8728 \cdot 10^{-149} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 2.354309 \cdot 10^{-74} \\
1 \frac{\text{s K}}{\text{m}^3} &= 1.3A7227 \cdot 10^{-71} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 9.237288 \cdot 10^{-6B} \\
1 \text{m kg K} &= 3.A79B1B \cdot 10^{-21} \\
1 \text{kg K} &= 2.2BB836 \cdot 10^{-1A} \quad (*) \\
1 \text{k kg K} &= 1.3759A3 \cdot 10^{-17} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= A.B063B3 \cdot 10^{-55} \\
1 \frac{\text{kg K}}{\text{s}} &= 6.3A03B4 \cdot 10^{-52} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 3.7A7775 \cdot 10^{-4B} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 2.681197 \cdot 10^{-88} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1.59027A \cdot 10^{-85} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= A.333652 \cdot 10^{-83} \\
1 \text{m kg s K} &= 1.473749 \cdot 10^{13} \\
1 \text{kg s K} &= 9.740545 \cdot 10^{15} \\
1 \text{k kg s K} &= 5.68B454 \cdot 10^{18} \\
1 \text{m kg m K} &= 1.B9A264 \cdot 10^7 \\
1 \text{k m K} &= 1.1950AB \cdot 10^A
\end{aligned}$$

$$\begin{aligned}
1 6.5 \cdot L^2 T \Theta &= 10^{65} = 3.174662 \text{k m}^2 \text{s K} \\
1 \cdot 5.3 \cdot \frac{\Theta}{L} &= 10^{-53} = 7.1B780B \frac{\text{K}}{\text{m}} \\
1 \cdot 5.1 \cdot \frac{\Theta}{L} &= 10^{-51} = 1.04680B \frac{\text{K}}{\text{m}} \\
1 \cdot 4.A \cdot \frac{\Theta}{L} &= 10^{-4A} = 1.948561 \frac{\text{K}}{\text{m}} \\
1 \cdot 8.7 \cdot \frac{\Theta}{LT} &= 10^{-87} = 2.673285 \frac{\text{m} \frac{\text{K}}{\text{m s}}}{\text{s}} \\
1 \cdot 8.4 \cdot \frac{\Theta}{LT} &= 10^{-84} = 4.4A7827 \frac{\text{K}}{\text{m s}} \\
1 \cdot 8.1 \cdot \frac{\Theta}{LT} &= 10^{-81} = 7.747AA1 \frac{\text{K}}{\text{m s}} \\
1 \cdot B.A \cdot \frac{\Theta}{LT^2} &= 10^{-BA} = A.A8BB16 \frac{\text{m} \frac{\text{K}}{\text{m s}^2}}{\text{s}^2} \quad (*) \\
1 \cdot B.8 \cdot \frac{\Theta}{LT^2} &= 10^{-B8} = 1.69B27B \frac{\text{K}}{\text{m s}^2} \\
1 \cdot B.5 \cdot \frac{\Theta}{LT^2} &= 10^{-B5} = 2.864BA8 \frac{\text{K}}{\text{m s}^2} \\
1 \cdot 2 \cdot \frac{T \Theta}{L} &= 10^{-20} = 1.8159A7 \frac{\text{m} \frac{\text{s K}}{\text{m}}}{\text{s}} \\
1 \cdot 1.9 \cdot \frac{T \Theta}{L} &= 10^{-19} = 2.A93532 \frac{\text{s K}}{\text{m}} \\
1 \cdot 1.6 \cdot \frac{T \Theta}{L} &= 10^{-16} = 5.010A2B \frac{\text{K} \frac{\text{s K}}{\text{m}}}{\text{s}} \\
1 \cdot 7.B \cdot \frac{\Theta}{L^2} &= 10^{-7B} = 3.7A9163 \frac{\text{m} \frac{\text{K}}{\text{m}^2}}{\text{s}^2} \\
1 \cdot 7.8 \cdot \frac{\Theta}{L^2} &= 10^{-78} = 6.3A2AA7 \frac{\text{K}}{\text{m}^2} \\
1 \cdot 7.5 \cdot \frac{\Theta}{L^2} &= 10^{-75} = A.B0A949 \frac{\text{K}}{\text{m}^2} \\
1 \cdot B.3 \cdot \frac{\Theta}{L^2 T} &= 10^{-B3} = 1.376429 \frac{\text{m} \frac{\text{K}}{\text{m}^2 \text{s}}}{\text{s}} \\
1 \cdot B \cdot \frac{\Theta}{L^2 T} &= 10^{-B0} = 2.300738 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot A.9 \cdot \frac{\Theta}{L^2 T} &= 10^{-A9} = 3.A7B624 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \cdot 12.6 \cdot \frac{\Theta}{L^2 T^2} &= 10^{-126} = 5.691780 \frac{\text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}}{\text{s}^2} \\
1 \cdot 12.3 \cdot \frac{\Theta}{L^2 T^2} &= 10^{-123} = 9.744450 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \cdot 12.1 \cdot \frac{\Theta}{L^2 T^2} &= 10^{-121} = 1.474221 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \cdot 4.7 \cdot \frac{T \Theta}{L^2} &= 10^{-47} = A.337887 \frac{\text{m} \frac{\text{s K}}{\text{m}^2}}{\text{s}} \\
1 \cdot 4.5 \cdot \frac{T \Theta}{L^2} &= 10^{-45} = 1.5909A9 \frac{\text{s K}}{\text{m}^2} \\
1 \cdot 4.2 \cdot \frac{T \Theta}{L^2} &= 10^{-42} = 2.682239 \frac{\text{K} \frac{\text{s K}}{\text{m}^2}}{\text{s}} \\
1 \cdot A.7 \cdot \frac{\Theta}{L^3} &= 10^{-A7} = 1.A4B726 \frac{\text{m} \frac{\text{K}}{\text{m}^3}}{\text{s}^3} \\
1 \cdot A.4 \cdot \frac{\Theta}{L^3} &= 10^{-A4} = 3.289364 \frac{\text{K}}{\text{m}^3} \\
1 \cdot A.1 \cdot \frac{\Theta}{L^3} &= 10^{-A1} = 5.6B1692 \frac{\text{K}}{\text{m}^3} \\
1 \cdot 11.A \cdot \frac{\Theta}{L^3 T} &= 10^{-11A} = 7.B90603 \frac{\text{m} \frac{\text{K}}{\text{m}^3 \text{s}}}{\text{s}} \\
1 \cdot 11.8 \cdot \frac{\Theta}{L^3 T} &= 10^{-118} = 1.195664 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \cdot 11.5 \cdot \frac{\Theta}{L^3 T} &= 10^{-115} = 1.B9B02B \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \cdot 15.2 \cdot \frac{\Theta}{L^3 T^2} &= 10^{-152} = 2.A10937 \frac{\text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}}{\text{s}^2} \\
1 \cdot 14.B \cdot \frac{\Theta}{L^3 T^2} &= 10^{-14B} = 4.AAA443 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14.8 \cdot \frac{\Theta}{L^3 T^2} &= 10^{-148} = 8.595634 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 7.3 \cdot \frac{T \Theta}{L^3} &= 10^{-73} = 5.2B6202 \frac{\text{m} \frac{\text{s K}}{\text{m}^3}}{\text{s}} \\
1 \cdot 7 \cdot \frac{T \Theta}{L^3} &= 10^{-70} = 9.096408 \frac{\text{s K}}{\text{m}^3} \\
1 \cdot 6.A \cdot \frac{T \Theta}{L^3} &= 10^{-6A} = 1.37BB52 \frac{\text{K} \frac{\text{s K}}{\text{m}^3}}{\text{s}} \quad (*) \\
1 \cdot 2 \cdot M \Theta &= 10^{-20} = 3.105910 \text{m kg K} \\
1 \cdot 1.9 \cdot M \Theta &= 10^{-19} = 5.400895 \text{kg K} \quad (*) \\
1 \cdot 1.6 \cdot M \Theta &= 10^{-16} = 9.27261B \text{k kg K} \\
1 \cdot 5.4 \cdot \frac{M \Theta}{T} &= 10^{-54} = 1.122A16 \frac{\text{m} \frac{\text{kg K}}{\text{s}}}{\text{s}} \\
1 \cdot 5.1 \cdot \frac{M \Theta}{T} &= 10^{-51} = 1.A95252 \frac{\text{kg K}}{\text{s}} \\
1 \cdot 4.A \cdot \frac{M \Theta}{T} &= 10^{-4A} = 3.345B02 \frac{\text{K} \frac{\text{kg K}}{\text{s}}}{\text{s}} \\
1 \cdot 8.7 \cdot \frac{M \Theta}{T^2} &= 10^{-87} = 4.83BB83 \frac{\text{m} \frac{\text{kg K}}{\text{s}^2}}{\text{s}^2} \quad (*) \\
1 \cdot 8.4 \cdot \frac{M \Theta}{T^2} &= 10^{-84} = 8.1415A9 \frac{\text{kg K}}{\text{s}^2} \\
1 \cdot 8.2 \cdot \frac{M \Theta}{T^2} &= 10^{-82} = 1.202628 \frac{\text{K} \frac{\text{kg K}}{\text{s}^2}}{\text{s}^2} \\
1 \cdot 1.4 \cdot M T \Theta &= 10^{14} = 8.806309 \text{m kg s K} \\
1 \cdot 1.6 \cdot M T \Theta &= 10^{16} = 1.2B9541 \text{kg s K} \\
1 \cdot 1.9 \cdot M T \Theta &= 10^{19} = 2.1A8094 \text{k kg s K} \\
1 \cdot 8 \cdot M L \Theta &= 10^8 = 6.065B49 \text{m kg m K} \\
1 \cdot B \cdot M L \Theta &= 10^B = A.542726 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 7.B892B8 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 5.6AB358 \cdot 10^{-29} \\
1 \frac{\text{kg m K}}{\text{s}} &= 3.287B89 \cdot 10^{-26} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 1.A4AA0A \cdot 10^{-23} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.37B506 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 9.092783 \cdot 10^{-5A} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 5.2B4040 \cdot 10^{-57} \\
1 \text{m kg m s K} &= 8.592093 \cdot 10^{3A} \\
1 \text{k g m s K} &= 4.AA8440 \cdot 10^{41} \\
1 \text{k kg m s K} &= 2.A0B749 \cdot 10^{44} \\
1 \text{m kg m}^2 \text{K} &= 1.01B598 \cdot 10^{33} \\
1 \text{k g m}^2 \text{K} &= 7.0570B9 \cdot 10^{35} \\
1 \text{k kg m}^2 \text{K} &= 4.0A69A1 \cdot 10^{38} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.A1B9B6 \cdot 10^{-1} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.79315A \cdot 10^2 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= B.537837 \cdot 10^4 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7.BB7679 \cdot 10^{-35} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.765516 \cdot 10^{-32} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.818183 \cdot 10^{-2B} \\
1 \text{m kg m}^2 \text{s K} &= 4.3B6539 \cdot 10^{66} \\
1 \text{k g m}^2 \text{s K} &= 2.60A14B \cdot 10^{69} \\
1 \text{k kg m}^2 \text{s K} &= 1.549A31 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 7.74496A \cdot 10^{-49} \\
1 \frac{\text{kg K}}{\text{m}} &= 4.4A5A79 \cdot 10^{-46} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 2.672227 \cdot 10^{-43} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.947895 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1.046304 \cdot 10^{-79} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 7.1B4902 \cdot 10^{-77} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 5.00A98A \cdot 10^{-B4} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 2.492310 \cdot 10^{-B1} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 1.815181 \cdot 10^{-AA} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.863A75 \cdot 10^{-15} \\
1 \frac{\text{kg s K}}{\text{m}} &= 1.69A6B9 \cdot 10^{-12} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= A.A87597 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 1.2AB309 \cdot 10^{-74} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 8.7675B0 \cdot 10^{-72} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 4.BB1405 \cdot 10^{-6B} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 3.5A7646 \cdot 10^{-A8} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2.02A577 \cdot 10^{-A5} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.203B46 \cdot 10^{-A2} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 9.97A327 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5.810678 \cdot 10^{-119} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 3.349B21 \cdot 10^{-116} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 5.385250 \cdot 10^{-41} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 3.0A4695 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 1.940105 \cdot 10^{-37} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2.525391 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 1.4A9769 \cdot 10^{-99} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 9.944262 \cdot 10^{-97} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 6.A0461A \cdot 10^{-114}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 1.1 \text{-} ML\Theta &= 10^{11} = 1.607353 \text{k kg m K} \\
1 \text{ } 2.8 \text{-} \frac{ML\Theta}{T} &= 10^{-28} = 2.19A987 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } 2.5 \text{-} \frac{ML\Theta}{T} &= 10^{-25} = 3.87612B \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } 2.2 \text{-} \frac{ML\Theta}{T} &= 10^{-22} = 6.514382 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } 5 \text{-} B \frac{ML\Theta}{T^2} &= 10^{-5B} = 9.23AB87 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } 5.9 \text{-} \frac{ML\Theta}{T^2} &= 10^{-59} = 1.3A7884 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } 5.6 \text{-} \frac{ML\Theta}{T^2} &= 10^{-56} = 2.355231 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } 3 \text{-} B \text{-} MLT\Theta &= 10^{3B} = 1.4B9219 \text{m kg m s K} \\
1 \text{ } 4.2 \text{-} MLT\Theta &= 10^{42} = 2.541329 \text{kg m s K} \\
1 \text{ } 4.5 \text{-} MLT\Theta &= 10^{45} = 4.285322 \text{k kg m s K} \\
1 \text{ } 3.4 \text{-} ML^2\Theta &= 10^{34} = B.A09B83 \text{m kg m}^2 \text{K} \\
1 \text{ } 3.6 \text{-} ML^2\Theta &= 10^{36} = 1.855B47 \text{kg m}^2 \text{K} \\
1 \text{ } 3.9 \text{-} ML^2\Theta &= 10^{39} = 2.B42722 \text{k kg m}^2 \text{K} \\
1 \frac{ML^2\Theta}{T} &= 1 = 4.26B182 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } 3 \text{-} \frac{ML^2\Theta}{T} &= 10^3 = 7.349324 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } 5 \text{-} \frac{ML^2\Theta}{T} &= 10^5 = 1.070341 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } 3.4 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-34} = 1.600A01 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ } 3.1 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-31} = 2.714501 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ } 2 \text{-} A \frac{ML^2\Theta}{T^2} &= 10^{-2A} = 4.5921B2 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ } 6.7 \text{-} ML^2T\Theta &= 10^{67} = 2.930950 \text{m kg m}^2 \text{s K} \\
1 \text{ } 6 \text{-} A \text{-} ML^2T\Theta &= 10^{6A} = 4.95702B \text{kg m}^2 \text{s K} \\
1 \text{ } 7.1 \text{-} ML^2T\Theta &= 10^{71} = 8.33729A \text{k kg m}^2 \text{s K} \\
1 \text{ } 4.8 \text{-} \frac{M\Theta}{L} &= 10^{-48} = 1.6AB540 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 4.5 \text{-} \frac{M\Theta}{L} &= 10^{-45} = 2.882142 \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 4.2 \text{-} \frac{M\Theta}{L} &= 10^{-42} = 4.8581B4 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 7 \text{-} B \frac{M\Theta}{LT} &= 10^{-7B} = 6.896873 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 7.8 \text{-} \frac{M\Theta}{LT} &= 10^{-78} = B.77495B \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 7.6 \text{-} \frac{M\Theta}{LT} &= 10^{-76} = 1.81310B \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } B.3 \text{-} \frac{M\Theta}{LT^2} &= 10^{-B3} = 2.492025 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } B \frac{M\Theta}{LT^2} &= 10^{-B0} = 4.1854A4 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } A.9 \text{-} \frac{M\Theta}{LT^2} &= 10^{-A9} = 7.1A7BB5 \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{ } 1.4 \text{-} \frac{MT\Theta}{L} &= 10^{-14} = 4.516028 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } 1.1 \text{-} \frac{MT\Theta}{L} &= 10^{-11} = 7.797296 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -B \frac{MT\Theta}{L} &= 10^{-B} = 1.1276A0 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } 7.3 \text{-} \frac{M\Theta}{L^2} &= 10^{-73} = 9.7A7319 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } 7.1 \text{-} \frac{M\Theta}{L^2} &= 10^{-71} = 1.482B71 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } 6 \text{-} A \frac{M\Theta}{L^2} &= 10^{-6A} = 2.4A03A9 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } A.7 \frac{M\Theta}{L^2T} &= 10^{-A7} = 3.5308B9 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } A.4 \frac{M\Theta}{L^2T} &= 10^{-A4} = 5.B35743 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } A.1 \frac{M\Theta}{L^2T} &= 10^{-A1} = A.322B8B \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } 11 \text{-} B \frac{M\Theta}{L^2T^2} &= 10^{-11B} = 1.282B29 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 11.8 \frac{M\Theta}{L^2T^2} &= 10^{-118} = 2.146738 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 11.5 \frac{M\Theta}{L^2T^2} &= 10^{-115} = 3.7A31B8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 4 \frac{MT\Theta}{L^2} &= 10^{-40} = 2.316182 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } 3.9 \frac{MT\Theta}{L^2} &= 10^{-39} = 3.AA5988 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } 3.6 \frac{MT\Theta}{L^2} &= 10^{-36} = 6.8BB808 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ } 9 \text{-} B \frac{M\Theta}{L^3} &= 10^{-9B} = 4.B20730 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 9.8 \frac{M\Theta}{L^3} &= 10^{-98} = 8.62B730 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 9.6 \frac{M\Theta}{L^3} &= 10^{-96} = 1.288248 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 11.3 \frac{M\Theta}{L^3T} &= 10^{-113} = 1.909464 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.B57B41 \cdot 10^{-111}$	$1 \cdot 11 \cdot \frac{M\Theta}{L^3 T} = 10^{-110} = 3.049814 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2.357BA1 \cdot 10^{-10A}$	$1 \cdot 10 \cdot 9 \cdot \frac{M\Theta}{L^3 T} = 10^{-109} = 5.2A9749 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.725090 \cdot 10^{-147}$	$1 \cdot 14 \cdot 6 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-146} = 7.5BA928 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = B.1419A9 \cdot 10^{-145}$	$1 \cdot 14 \cdot 4 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-144} = 1.0B6090 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 6.520201 \cdot 10^{-142}$	$1 \cdot 14 \cdot 1 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-141} = 1.A48681 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = A.491420 \cdot 10^{-69}$	$1 \cdot 6.8 \cdot \frac{MT\Theta}{L^3} = 10^{-68} = 1.1A25B5 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 6.024743 \cdot 10^{-66}$	$1 \cdot 6.5 \cdot \frac{MT\Theta}{L^3} = 10^{-65} = 1.BB25A4 \frac{\text{kg s K}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 3.594685 \cdot 10^{-63}$	$1 \cdot 6.2 \cdot \frac{MT\Theta}{L^3} = 10^{-62} = 3.543648 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 1.00696A \cdot 10^{-41} \quad (*)$	$1 \cdot 4 \cdot \frac{\Theta}{Q} = 10^{-40} = B.B528B8 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 6.B7B258 \cdot 10^{-3B}$	$1 \cdot 3 \cdot A \cdot \frac{\Theta}{Q} = 10^{-3A} = 1.87A34A \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 4.04B91A \cdot 10^{-38}$	$1 \cdot 3 \cdot 7 \cdot \frac{\Theta}{Q} = 10^{-37} = 2.B8368B \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 2.9A0B62 \cdot 10^{-75}$	$1 \cdot 7 \cdot 4 \cdot \frac{\Theta}{TQ} = 10^{-74} = 4.309239 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.76BBBB \cdot 10^{-72} \quad (**)$	$1 \cdot 7 \cdot 1 \cdot \frac{\Theta}{TQ} = 10^{-71} = 7.42A397 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = B.3BB3B8 \cdot 10^{-70} \quad (*)$	$1 \cdot 6 \cdot B \cdot \frac{\Theta}{TQ} = 10^{-6B} = 1.085862 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 7.B07A93 \cdot 10^{-A9}$	$1 \cdot 6 \cdot 8 \cdot \frac{\Theta}{T^2 Q} = 10^{-A8} = 1.621934 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 4.7012A2 \cdot 10^{-A6}$	$1 \cdot A \cdot 5 \cdot \frac{\Theta}{T^2 Q} = 10^{-A5} = 2.74B618 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 2.7A0071 \cdot 10^{-A3} \quad (*)$	$1 \cdot A \cdot 2 \cdot \frac{\Theta}{T^2 Q} = 10^{-A2} = 4.634765 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 4.3571AA \cdot 10^{-A}$	$1 \cdot 9 \cdot \frac{T\Theta}{Q} = 10^{-9} = 2.96AA19 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2.594A47 \cdot 10^{-7}$	$1 \cdot 6 \cdot \frac{T\Theta}{Q} = 10^{-6} = 4.A02743 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 1.529B95 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{T\Theta}{Q} = 10^{-3} = 8.430931 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 6.199690 \cdot 10^{-16}$	$1 \cdot 1.5 \cdot \frac{L\Theta}{Q} = 10^{-15} = 1.B4AB5B \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 3.68744A \cdot 10^{-13}$	$1 \cdot 1.2 \cdot \frac{L\Theta}{Q} = 10^{-12} = 3.455023 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2.08799B \cdot 10^{-10}$	$1 \cdot B \cdot \frac{L\Theta}{Q} = 10^{-B} = 5.9A9763 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1.5341AA \cdot 10^{-49}$	$1 \cdot 4 \cdot 8 \cdot \frac{L\Theta}{TQ} = 10^{-48} = 8.400B24 \text{m} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s C}} = 9.BBAA6A \cdot 10^{-47} \quad (*)$	$1 \cdot 4 \cdot 6 \cdot \frac{L\Theta}{TQ} = 10^{-46} = 1.249899 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 5.953429 \cdot 10^{-44}$	$1 \cdot 4 \cdot 3 \cdot \frac{L\Theta}{TQ} = 10^{-43} = 2.0A74B6 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 4.065143 \cdot 10^{-81}$	$1 \cdot 8 \cdot \frac{L\Theta}{T^2 Q} = 10^{-80} = 2.B72978 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.410761 \cdot 10^{-7A}$	$1 \cdot 7 \cdot 9 \cdot \frac{L\Theta}{T^2 Q} = 10^{-79} = 5.163149 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.430782 \cdot 10^{-77}$	$1 \cdot 7 \cdot 6 \cdot \frac{L\Theta}{T^2 Q} = 10^{-76} = 8.A38678 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 2.234216 \cdot 10^{1A}$	$1 \cdot 1 \cdot B \cdot \frac{LT\Theta}{Q} = 10^{1B} = 5.590A27 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 1.325B01 \cdot 10^{21}$	$1 \cdot 2 \cdot 2 \cdot \frac{LT\Theta}{Q} = 10^{22} = 9.576213 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 8.973912 \cdot 10^{23}$	$1 \cdot 2 \cdot 4 \cdot \frac{LT\Theta}{Q} = 10^{24} = 1.4441A1 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 3.183617 \cdot 10^{12}$	$1 \cdot 1 \cdot 3 \cdot \frac{L^2 \Theta}{Q} = 10^{13} = 3.9A1A77 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1.998B07 \cdot 10^{15}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2 \Theta}{Q} = 10^{16} = 6.728087 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.0757B5 \cdot 10^{18}$	$1 \cdot 1 \cdot 9 \cdot \frac{L^2 \Theta}{Q} = 10^{19} = B.4A9163 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 8.9A5731 \cdot 10^{-22}$	$1 \cdot 2 \cdot 1 \cdot \frac{L^2 \Theta}{TQ} = 10^{-21} = 1.43A37A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 5.132830 \cdot 10^{-1B}$	$1 \cdot 1 \cdot A \cdot \frac{L^2 \Theta}{TQ} = 10^{-1A} = 2.4253AB \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2.B55880 \cdot 10^{-18}$	$1 \cdot 1 \cdot 7 \cdot \frac{L^2 \Theta}{TQ} = 10^{-17} = 4.089B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.094818 \cdot 10^{-55}$	$1 \cdot 5 \cdot 4 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-54} = 5.988781 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.24125A \cdot 10^{-52}$	$1 \cdot 5 \cdot 1 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-51} = A.05A284 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 8.371872 \cdot 10^{-50}$	$1 \cdot 4 \cdot B \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-4B} = 1.542523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.150279 \cdot 10^{46}$	$1 \cdot 4 \cdot 7 \cdot \frac{L^2 T\Theta}{Q} = 10^{47} = A.894449 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 7.922248 \cdot 10^{48}$	$1 \cdot 4 \cdot 9 \cdot \frac{L^2 T\Theta}{Q} = 10^{49} = 1.666480 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 4.5B11B3 \cdot 10^{4B}$	$1 \cdot 5 \cdot \frac{L^2 T\Theta}{Q} = 10^{50} = 2.806522 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1.B71647 \cdot 10^{-69}$	$1 \cdot 6 \cdot 8 \cdot \frac{\Theta}{LQ} = 10^{-68} = 6.12A50B \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 1.17A1B8 \cdot 10^{-66}$	$1 \cdot 6 \cdot 5 \cdot \frac{\Theta}{LQ} = 10^{-65} = A.668277 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 7.A99B02 \cdot 10^{-64}$	$1 \cdot 6 \cdot 3 \cdot \frac{\Theta}{LQ} = 10^{-63} = 1.628355 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 5.6335B5 \cdot 10^{-A1}$	$1 \cdot A \cdot \frac{\Theta}{LTQ} = 10^{-A0} = 2.20A6B4 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= 3.242A34 \cdot 10^{-9A} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 1.A24120 \cdot 10^{-97} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.361B25 \cdot 10^{-114} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 8.B89513 \cdot 10^{-112} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 5.241815 \cdot 10^{-10B} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 8.49655B \cdot 10^{-36} \\
1 \frac{\text{sK}}{\text{mC}} &= 4.A3B6A2 \cdot 10^{-33} \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 2.990A42 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 3.A25B1B \cdot 10^{-95} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 2.28A7A2 \cdot 10^{-92} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 1.35847A \cdot 10^{-8B} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= A.996679 \cdot 10^{-109} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 6.314362 \cdot 10^{-106} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 3.757519 \cdot 10^{-103} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 2.64709B \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 1.56BA51 \cdot 10^{-139} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= A.212506 \cdot 10^{-137} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.4549BA \cdot 10^{-61} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 9.62A280 \cdot 10^{-5B} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 5.61397A \cdot 10^{-58} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 7.65B556 \cdot 10^{-101} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 4.445427 \cdot 10^{-BA} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 2.63825B \cdot 10^{-B7} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 1.922485 \cdot 10^{-134} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 1.031334 \cdot 10^{-131} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= 7.116A10 \cdot 10^{-12B} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 4.B60492 \cdot 10^{-168} \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 2.A52691 \cdot 10^{-165} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 1.7B1657 \cdot 10^{-162} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 2.82731A \cdot 10^{-89} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 1.678913 \cdot 10^{-86} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= A.9581A5 \cdot 10^{-84} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 4.691829 \cdot 10^{-36} \\
1 \frac{\text{kgK}}{\text{C}} &= 2.783586 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 1.640A98 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 1.099A5B \cdot 10^{-69} \\
1 \frac{\text{kgK}}{\text{sC}} &= 7.5026A7 \cdot 10^{-67} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 4.3621A5 \cdot 10^{-64} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 3.000B76 \cdot 10^{-A1} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 1.8A0689 \cdot 10^{-9A} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 1.008529 \cdot 10^{-97} \quad (*) \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 1.75B415 \cdot 10^{-2} \\
1 \frac{\text{kg sK}}{\text{C}} &= B.347533 \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 6.6420BB \cdot 10^3 \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 2.3B6581 \cdot 10^{-A} \\
1 \frac{\text{kg mK}}{\text{C}} &= 1.422175 \cdot 10^{-7} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 9.4455A9 \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 - 9.9 - \frac{\Theta}{LTQ} &= 10^{-99} = 3.907AB5 \frac{\text{K}}{\text{msC}} \\
1 - 9.6 - \frac{\Theta}{LTQ} &= 10^{-96} = 6.5A3143 \text{k} \frac{\text{K}}{\text{msC}} \\
1 - 11.3 - \frac{\Theta}{LT^2Q} &= 10^{-113} = 9.34794B \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 11.1 - \frac{\Theta}{LT^2Q} &= 10^{-111} = 1.405890 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 10.A - \frac{\Theta}{LT^2Q} &= 10^{-10A} = 2.387266 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 3.5 - \frac{T\Theta}{LQ} &= 10^{-35} = 1.518846 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 - 3.2 - \frac{T\Theta}{LQ} &= 10^{-32} = 2.575AB0 \frac{\text{sK}}{\text{mC}} \\
1 - 2.B - \frac{T\Theta}{LQ} &= 10^{-2B} = 4.3235AA \text{k} \frac{\text{sK}}{\text{mC}} \\
1 - 9.4 - \frac{\Theta}{L^2Q} &= 10^{-94} = 3.149087 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 9.1 - \frac{\Theta}{L^2Q} &= 10^{-91} = 5.475471 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 8.A - \frac{\Theta}{L^2Q} &= 10^{-8A} = 9.37B850 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 10.8 - \frac{\Theta}{L^2TQ} &= 10^{-108} = 1.139136 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 10.5 - \frac{\Theta}{L^2TQ} &= 10^{-105} = 1.B00919 \frac{\text{K}}{\text{m}^2\text{sC}} \quad (*) \\
1 - 10.2 - \frac{\Theta}{L^2TQ} &= 10^{-102} = 3.390553 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 13.B - \frac{\Theta}{L^2T^2Q} &= 10^{-13B} = 4.8A5BBA \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*) \\
1 - 13.8 - \frac{\Theta}{L^2T^2Q} &= 10^{-138} = 8.234399 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 13.6 - \frac{\Theta}{L^2T^2Q} &= 10^{-136} = 1.219B26 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 6 - \frac{T\Theta}{L^2Q} &= 10^{-60} = 8.906440 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 5.A - \frac{T\Theta}{L^2Q} &= 10^{-5A} = 1.316243 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 5.7 - \frac{T\Theta}{L^2Q} &= 10^{-57} = 2.217B0A \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 10 - \frac{\Theta}{L^3Q} &= 10^{-100} = 1.711782 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 - B.9 - \frac{\Theta}{L^3Q} &= 10^{-B9} = 2.8BB465 \frac{\text{K}}{\text{m}^3\text{C}} \quad (*) \\
1 - B.6 - \frac{\Theta}{L^3Q} &= 10^{-B6} = 4.90246A \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 - 13.3 - \frac{\Theta}{L^3TQ} &= 10^{-133} = 6.96A760 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 - 13 - \frac{\Theta}{L^3TQ} &= 10^{-130} = 8.8B6202 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 - 12.A - \frac{\Theta}{L^3TQ} &= 10^{-12A} = 1.836B2A \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 - 16.7 - \frac{\Theta}{L^3T^2Q} &= 10^{-167} = 2.505A34 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 - 16.4 - \frac{\Theta}{L^3T^2Q} &= 10^{-164} = 4.2222B9 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 - 16.1 - \frac{\Theta}{L^3T^2Q} &= 10^{-161} = 7.286B5A \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 - 8.8 - \frac{T\Theta}{L^3Q} &= 10^{-88} = 4.577725 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 - 8.5 - \frac{T\Theta}{L^3Q} &= 10^{-85} = 7.88246A \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 - 8.3 - \frac{T\Theta}{L^3Q} &= 10^{-83} = 1.141A67 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 - 3.5 - \frac{M\Theta}{Q} &= 10^{-35} = 2.767AA4 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 - 3.2 - \frac{M\Theta}{Q} &= 10^{-32} = 4.663A50 \frac{\text{kgK}}{\text{C}} \\
1 - 2.B - \frac{M\Theta}{Q} &= 10^{-2B} = 7.A28040 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 - 6.8 - \frac{M\Theta}{TQ} &= 10^{-68} = B.2979BB \text{m} \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 - 6.6 - \frac{M\Theta}{TQ} &= 10^{-66} = 1.74B379 \frac{\text{kgK}}{\text{sC}} \\
1 - 6.3 - \frac{M\Theta}{TQ} &= 10^{-63} = 2.966351 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 - A - \frac{M\Theta}{T^2Q} &= 10^{-A0} = 3.BBA860 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \quad (*) \\
1 - 9.9 - \frac{M\Theta}{T^2Q} &= 10^{-99} = 6.AB1855 \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 - 9.6 - \frac{M\Theta}{T^2Q} &= 10^{-96} = B.B37322 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 - 1 - \frac{MT\Theta}{Q} &= 10^{-1} = 7.477726 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 - 1 - \frac{MT\Theta}{Q} &= 10^1 = 1.091B60 \frac{\text{kg sK}}{\text{C}} \\
1 - 4 - \frac{MT\Theta}{Q} &= 10^4 = 1.A07BAB \frac{\text{kg sK}}{\text{C}} \\
1 - 9 - \frac{ML\Theta}{Q} &= 10^{-9} = 5.197081 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 - 6 - \frac{ML\Theta}{Q} &= 10^{-6} = 8.A9569B \frac{\text{kg mK}}{\text{C}} \\
1 - 4 - \frac{ML\Theta}{Q} &= 10^{-4} = 1.346453 \text{k} \frac{\text{kg mK}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 6.6661 B_0 \cdot 10^{-42} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 3.955294 \cdot 10^{-3B} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 2.2378 B_B \cdot 10^{-38} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.647580 \cdot 10^{-75} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= A.781285 \cdot 10^{-73} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 6.1A7721 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 9.B553 B_9 \cdot 10^{25} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 5.916583 \cdot 10^{28} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 3.400836 \cdot 10^{2B} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.233 B_{31} \cdot 10^{1A} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 8.319424 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 4.946431 \cdot 10^{23} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3.41303 B \cdot 10^{-16} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 1.B26043 \cdot 10^{-13} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 1.152066 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 9.479917 \cdot 10^{-4A} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 5.523715 \cdot 10^{-47} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.188775 \cdot 10^{-44} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 5.0 B_B 111 \cdot 10^{51} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 2.B36983 \cdot 10^{54} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.851533 \cdot 10^{57} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 8.B2 B_9 72 \cdot 10^{-62} \\
1 \frac{\text{kg K}}{\text{m C}} &= 5.209474 \cdot 10^{-5B} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 2.BB0120 \cdot 10^{-58} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 2.1130 A_3 \cdot 10^{-95} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1.26407 B \cdot 10^{-92} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 8.4 A_8 1 B_2 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 5.A62679 \cdot 10^{-109} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.49858 A \cdot 10^{-106} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.B748 A_6 \cdot 10^{-103} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 3.2220 A_0 \cdot 10^{-2A} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 1.A11905 \cdot 10^{-27} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 1.095361 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.560609 \cdot 10^{-89} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= A.167613 \cdot 10^{-87} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 5.A41419 \cdot 10^{-84} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 4.11 B_B 80 \cdot 10^{-101} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.455258 \cdot 10^{-BA} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.45709 A \cdot 10^{-B7} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= B.613353 \cdot 10^{-135} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 6.7 B_0 A_1 A \cdot 10^{-132} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.A30266 \cdot 10^{-12B} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 6.2938 B_9 \cdot 10^{-56} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 3.733404 \cdot 10^{-53} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.106120 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.A34385 \cdot 10^{-B5} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.7 A_0 7 B_1 \cdot 10^{-B2}
\end{aligned}$$

$$\begin{aligned}
1 - 4.1 - \frac{ML\Theta}{TQ} &= 10^{-41} = 1.A00137 \text{m} \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 - 3.A - \frac{ML\Theta}{TQ} &= 10^{-3A} = 3.2025 A_8 \frac{\text{kg m K}}{\text{s C}} \\
1 - 3.7 - \frac{ML\Theta}{TQ} &= 10^{-37} = 5.583 B_0 6 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 - 7.4 - \frac{ML\Theta}{T^2 Q} &= 10^{-74} = 7.9 B_A 41 A \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 7.2 - \frac{ML\Theta}{T^2 Q} &= 10^{-72} = 1.164 B_4 2 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 6.B - \frac{ML\Theta}{T^2 Q} &= 10^{-6B} = 1.B47941 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 2.6 - \frac{MLT\Theta}{Q} &= 10^{26} = 1.257100 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 2.9 - \frac{MLT\Theta}{Q} &= 10^{29} = 2.0 B_B 69 A \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 3 - \frac{MLT\Theta}{Q} &= 10^{30} = 3.724079 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 1.B - \frac{ML^2\Theta}{Q} &= 10^{1B} = A.104541 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 2.1 - \frac{ML^2\Theta}{Q} &= 10^{21} = 1.551843 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 2.4 - \frac{ML^2\Theta}{Q} &= 10^{24} = 2.614908 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 - 1.5 - \frac{ML^2\Theta}{TQ} &= 10^{-15} = 3.710743 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 1.2 - \frac{ML^2\Theta}{TQ} &= 10^{-12} = 6.2556 A_2 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - B - \frac{ML^2\Theta}{TQ} &= 10^{-B} = A.87 A A 5 B \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 4.9 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-49} = 1.340 A_5 8 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 4.6 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-46} = 2.260 B_2 3 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 4.3 - \frac{ML^2\Theta}{T^2 Q} &= 10^{-43} = 3.9977 A B \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 5.2 - \frac{ML^2 T\Theta}{Q} &= 10^{52} = 2.43 B_7 76 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 5.5 - \frac{ML^2 T\Theta}{Q} &= 10^{55} = 4.0 B_5 73 A \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 5.8 - \frac{ML^2 T\Theta}{Q} &= 10^{58} = 7.071887 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 - 6.1 - \frac{M\Theta}{LQ} &= 10^{-61} = 1.414185 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 - 5.A - \frac{M\Theta}{LQ} &= 10^{-5A} = 2.3 A_1 257 \frac{\text{kg K}}{\text{m C}} \\
1 - 5.7 - \frac{M\Theta}{LQ} &= 10^{-57} = 4.013 A A 7 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 - 9.4 - \frac{M\Theta}{LTQ} &= 10^{-94} = 5.89 B_9 4 B \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 - 9.1 - \frac{M\Theta}{LTQ} &= 10^{-91} = 9.A B_3 692 \frac{\text{kg K}}{\text{m s C}} \\
1 - 8.B - \frac{M\Theta}{LTQ} &= 10^{-8B} = 1.516452 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 - 10.8 - \frac{M\Theta}{LT^2 Q} &= 10^{-108} = 2.060789 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 10.5 - \frac{M\Theta}{LT^2 Q} &= 10^{-105} = 3.6415 B_8 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 10.2 - \frac{M\Theta}{LT^2 Q} &= 10^{-102} = 6.120586 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 2.9 - \frac{MT\Theta}{LQ} &= 10^{-29} = 3.9311 B_4 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 - 2.6 - \frac{MT\Theta}{LQ} &= 10^{-26} = 6.6257 A_6 \frac{\text{kg s K}}{\text{m C}} \\
1 - 2.3 - \frac{MT\Theta}{LQ} &= 10^{-23} = B.318185 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 - 8.8 - \frac{M\Theta}{L^2 Q} &= 10^{-88} = 8.288155 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.6 - \frac{M\Theta}{L^2 Q} &= 10^{-86} = 1.227156 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.3 - \frac{M\Theta}{L^2 Q} &= 10^{-83} = 2.069514 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 10 - \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 2.B_1 9014 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - B.9 - \frac{M\Theta}{L^2 TQ} &= 10^{-B9} = 5.089511 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - B.6 - \frac{M\Theta}{L^2 TQ} &= 10^{-B6} = 8.8 B_4 115 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 13.4 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-134} = 1.0618 B_2 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 13.1 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-131} = 1.9754 B_8 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 12.A - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-12A} = 3.143 B_9 2 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 5.5 - \frac{MT\Theta}{L^2 Q} &= 10^{-55} = 1.B_1 3845 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 5.2 - \frac{MT\Theta}{L^2 Q} &= 10^{-52} = 3.3 B_2 317 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 4.B - \frac{MT\Theta}{L^2 Q} &= 10^{-4B} = 5.900550 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - B.4 - \frac{M\Theta}{L^3 Q} &= 10^{-B4} = 4.24 A_9 B_0 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - B.1 - \frac{M\Theta}{L^3 Q} &= 10^{-B1} = 7.313304 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = B.591B01 \cdot 10^{-B0}$	$1 - A \cdot B \cdot \frac{M\Theta}{L^3 Q} = 10^{-AB} = 1.06628B k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 8.035A14 \cdot 10^{-129}$	$1 - 12.8 \cdot \frac{M\Theta}{L^3 T Q} = 10^{-128} = 1.5B4218 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 4.78826B \cdot 10^{-126}$	$1 - 12.5 \cdot \frac{M\Theta}{L^3 T Q} = 10^{-125} = 2.701563 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 2.82B786 \cdot 10^{-123}$	$1 - 12.2 \cdot \frac{M\Theta}{L^3 T Q} = 10^{-122} = 4.570394 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 1.A65855 \cdot 10^{-160}$	$1 - 15.B \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-15B} = 6.47B91A m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 1.106374 \cdot 10^{-159}$	$1 - 15.8 \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-158} = B.058863 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 7.66B912 \cdot 10^{-157}$	$1 - 15.6 \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-156} = 1.70B068 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 1.025425 \cdot 10^{-81}$	$1 - 8 \cdot \frac{MT\Theta}{L^3 Q} = 10^{-80} = B.971818 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 7.08B9A4 \cdot 10^{-7B}$	$1 - 7.A \cdot \frac{MT\Theta}{L^3 Q} = 10^{-7A} = 1.848144 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 4.106492 \cdot 10^{-78}$	$1 - 7.7 \cdot \frac{MT\Theta}{L^3 Q} = 10^{-77} = 2.B29731 k \frac{kg\ s\ K}{m^3 C}$
<hr/>	<hr/>
$1m\ CK = 8.8B063A \cdot 10^{-14}$	$1 - 1.3 \cdot Q\Theta = 10^{-13} = 1.457766 m\ CK$
$1\ CK = 5.08743B \cdot 10^{-11}$	$1 - 1 \cdot Q\Theta = 10^{-10} = 2.456210 CK$
$1k\ CK = 2.B17994 \cdot 10^{-A}$	$1 - .9 \cdot Q\Theta = 10^{-9} = 4.121789 k\ CK$
$1m \frac{CK}{s} = 2.068711 \cdot 10^{-47}$	$1 - 4.6 \cdot \frac{Q\Theta}{T} = 10^{-46} = 5.A438A1 m \frac{CK}{s}$
$1 \frac{CK}{s} = 1.22677B \cdot 10^{-44}$	$1 - 4.3 \cdot \frac{Q\Theta}{T} = 10^{-43} = A.16B784 \frac{CK}{s}$
$1k \frac{CK}{s} = 8.284923 \cdot 10^{-42}$	$1 - 4.1 \cdot \frac{Q\Theta}{T} = 10^{-41} = 1.561125 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 5.8BA133 \cdot 10^{-7B}$	$1 - 7.A \cdot \frac{Q\Theta}{T^2} = 10^{-7A} = 2.106B47 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 3.3B0AA2 \cdot 10^{-78}$	$1 - 7.7 \cdot \frac{Q\Theta}{T^2} = 10^{-77} = 3.734982 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.B12AB4 \cdot 10^{-75}$	$1 - 7.4 \cdot \frac{Q\Theta}{T^2} = 10^{-74} = 6.29635A k \frac{CK}{s^2}$
$1m\ ms\ CK = 3.142863 \cdot 10^{20}$	$1 - 2.1 \cdot TQ\Theta = 10^{21} = 3.A3194B m\ ms\ CK$
$1s\ CK = 1.97481A \cdot 10^{23}$	$1 - 2.4 \cdot TQ\Theta = 10^{24} = 6.7B3691 s\ CK$
$1ks\ CK = 1.0613A0 \cdot 10^{26}$	$1 - 2.7 \cdot TQ\Theta = 10^{27} = B.617B94 ks\ CK$
$1mm\ CK = 4.56A5B1 \cdot 10^{14}$	$1 - 1.5 \cdot LQ\Theta = 10^{15} = 2.8308A5 m\ m\ CK$
$1m\ CK = 2.7004A6 \cdot 10^{17} \quad (*)$	$1 - 1.8 \cdot LQ\Theta = 10^{18} = 4.78A138 m\ CK$
$1km\ CK = 1.5B369A \cdot 10^{1A}$	$1 - 1.B \cdot LQ\Theta = 10^{1B} = 8.039148 km\ CK$
$1m \frac{m\ CK}{s} = 1.065976 \cdot 10^{-1B}$	$1 - 1.A \cdot \frac{LQ\Theta}{T} = 10^{-1A} = B.596725 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 7.310360 \cdot 10^{-19}$	$1 - 1.8 \cdot \frac{LQ\Theta}{T} = 10^{-18} = 1.7A1402 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 4.249144 \cdot 10^{-16}$	$1 - 1.5 \cdot \frac{LQ\Theta}{T} = 10^{-15} = 2.A35583 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 2.B284A7 \cdot 10^{-53}$	$1 - 5.2 \cdot \frac{LQ\Theta}{T^2} = 10^{-52} = 4.108093 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 1.847507 \cdot 10^{-50}$	$1 - 4.B \cdot \frac{LQ\Theta}{T^2} = 10^{-4B} = 7.092852 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = B.968A49 \cdot 10^{-4A}$	$1 - 4.9 \cdot \frac{LQ\Theta}{T^2} = 10^{-49} = 1.025922 k \frac{m\ CK}{s^2}$
$1mm\ s\ CK = 1.70A494 \cdot 10^{48}$	$1 - 4.9 \cdot LTQ\Theta = 10^{49} = 7.672A07 mm\ s\ CK$
$1ms\ CK = B.05425B \cdot 10^{4A}$	$1 - 4.B \cdot LTQ\Theta = 10^{4B} = 1.1068B3 m\ s\ CK$
$1km\ s\ CK = 6.4791A8 \cdot 10^{51}$	$1 - 5.2 \cdot LTQ\Theta = 10^{52} = 1.A66579 km\ s\ CK$
$1mm^2\ CK = 2.34308A \cdot 10^{40}$	$1 - 4.1 \cdot L^2 Q\Theta = 10^{41} = 5.320650 m\ m^2 CK$
$1m^2\ CK = 1.39B671 \cdot 10^{43}$	$1 - 4.4 \cdot L^2 Q\Theta = 10^{44} = 9.11A990 m^2 CK$
$1km^2\ CK = 9.1B2254 \cdot 10^{45}$	$1 - 4.6 \cdot L^2 Q\Theta = 10^{46} = 1.387614 km^2 CK$
$1m \frac{m^2\ CK}{s} = 6.4A0760 \cdot 10^8$	$1 - 9 \cdot \frac{L^2 Q\Theta}{T} = 10^9 = 1.A5A4B3 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 3.857181 \cdot 10^B$	$1 - 1 \cdot \frac{L^2 Q\Theta}{T} = 10^{10} = 3.2A3B85 \frac{m^2\ CK}{s}$
$1k \frac{m^2\ CK}{s} = 2.18962B \cdot 10^{12}$	$1 - 1.3 \cdot \frac{L^2 Q\Theta}{T} = 10^{13} = 5.719A18 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 1.5B9BB8 \cdot 10^{-27} \quad (*)$	$1 - 2.6 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{-26} = 8.00A82A m \frac{m^2\ CK}{s^2} \quad (*)$
$1 \frac{m^2\ CK}{s^2} = A.4AA11A \cdot 10^{-25}$	$1 - 2.4 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{-24} = 1.1A0241 \frac{m^2\ CK}{s^2}$
$1k \frac{m^2\ CK}{s^2} = 6.034754 \cdot 10^{-22}$	$1 - 2.1 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{-21} = 1.BAA61A k \frac{m^2\ CK}{s^2}$
$1mm^2\ s\ CK = 9.8A3AA2 \cdot 10^{73}$	$1 - 7.4 \cdot L^2 TQ\Theta = 10^{74} = 1.295386 m\ m^2 s\ CK$
$1m^2\ s\ CK = 5.776454 \cdot 10^{76}$	$1 - 7.7 \cdot L^2 TQ\Theta = 10^{77} = 2.167543 m^2 s\ CK$
$1km^2\ s\ CK = 3.31776A \cdot 10^{79}$	$1 - 7.A \cdot L^2 TQ\Theta = 10^{7A} = 3.81A0BB km^2 s\ CK \quad (*)$
$1m \frac{CK}{m} = 1.515954 \cdot 10^{-3B}$	$1 - 3.A \cdot \frac{Q\Theta}{L} = 10^{-3A} = 8.4AB711 m \frac{CK}{m}$
$1 \frac{CK}{m} = 9.AAB630 \cdot 10^{-39}$	$1 - 3.8 \cdot \frac{Q\Theta}{L} = 10^{-38} = 1.264671 \frac{CK}{m}$
$1k \frac{CK}{m} = 5.899541 \cdot 10^{-36}$	$1 - 3.5 \cdot \frac{Q\Theta}{L} = 10^{-35} = 2.113B12 k \frac{CK}{m}$

$1m \frac{CK}{ms} = 4.012331 \cdot 10^{-73}$	$1 \cdot 7.2 \cdot \frac{Q\Theta}{LT} = 10^{-72} = 2.BB139A m \frac{CK}{ms}$ (*)
$1 \frac{CK}{ms} = 2.3A0314 \cdot 10^{-70}$	$1 \cdot 6.B \cdot \frac{Q\Theta}{LT} = 10^{-6B} = 5.20B5B2 \frac{CK}{ms}$
$1k \frac{CK}{ms} = 1.413717 \cdot 10^{-69}$	$1 \cdot 6.8 \cdot \frac{Q\Theta}{LT} = 10^{-68} = 8.B33542 k \frac{CK}{ms}$
$1m \frac{CK}{ms^2} = B.313670 \cdot 10^{-A7}$	$1 \cdot A.6 \cdot \frac{Q\Theta}{LT^2} = 10^{-A6} = 1.095888 m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 6.622BB9 \cdot 10^{-A4}$ (*)	$1 \cdot A.3 \cdot \frac{Q\Theta}{LT^2} = 10^{-A3} = 1.A12607 \frac{CK}{ms^2}$
$1k \frac{CK}{ms^2} = 3.92B75A \cdot 10^{-A1}$	$1 \cdot A \cdot \frac{Q\Theta}{LT^2} = 10^{-A0} = 3.22344A k \frac{CK}{ms^2}$
$1m \frac{sCK}{m} = 6.119BA5 \cdot 10^{-8}$	$1 \cdot .7 \cdot \frac{TQ\Theta}{L} = 10^{-7} = 1.B75661 m \frac{sCK}{m}$
$1 \frac{sCK}{m} = 3.640085 \cdot 10^{-5}$ (*)	$1 \cdot .4 \cdot \frac{TQ\Theta}{L} = 10^{-4} = 3.499A47 \frac{sCK}{m}$
$1k \frac{sCK}{m} = 2.05B98A \cdot 10^{-2}$	$1 \cdot .1 \cdot \frac{TQ\Theta}{L} = 10^{-1} = 5.A64B4B k \frac{sCK}{m}$
$1m \frac{CK}{m^2} = 2.96518B \cdot 10^{-67}$	$1 \cdot 6.6 \cdot \frac{Q\Theta}{L^2} = 10^{-66} = 4.363AA7 m \frac{CK}{m^2}$
$1 \frac{CK}{m^2} = 1.74A789 \cdot 10^{-64}$	$1 \cdot 6.3 \cdot \frac{Q\Theta}{L^2} = 10^{-63} = 7.505724 \frac{CK}{m^2}$
$1k \frac{CK}{m^2} = B.293302 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{Q\Theta}{L^2} = 10^{-61} = 1.09A388 k \frac{CK}{m^2}$
$1m \frac{CK}{m^2 s} = 7.A249AB \cdot 10^{-9B}$	$1 \cdot 9.A \cdot \frac{Q\Theta}{L^2 T} = 10^{-9A} = 1.641635 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 4.662022 \cdot 10^{-98}$	$1 \cdot 9.7 \cdot \frac{Q\Theta}{L^2 T} = 10^{-97} = 2.784677 \frac{CK}{m^2 s}$
$1k \frac{CK}{m^2 s} = 2.7669BB \cdot 10^{-95}$ (*)	$1 \cdot 9.4 \cdot \frac{Q\Theta}{L^2 T} = 10^{-94} = 4.69366A k \frac{CK}{m^2 s}$
$1m \frac{CK}{m^2 s^2} = 1.A072AB \cdot 10^{-112}$	$1 \cdot 11.1 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-111} = 6.6448B5 m \frac{CK}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 1.091637 \cdot 10^{-10B}$	$1 \cdot 10.A \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-10A} = B.35005B \frac{CK}{m^2 s^2}$ (*)
$1k \frac{CK}{m^2 s^2} = 7.474709 \cdot 10^{-109}$	$1 \cdot 10.8 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-108} = 1.76000A k \frac{CK}{m^2 s^2}$ (**)
$1m \frac{sCK}{m^2} = B.B3248B \cdot 10^{-34}$	$1 \cdot 3.3 \cdot \frac{TQ\Theta}{L^2} = 10^{-33} = 1.008A19 m \frac{sCK}{m^2}$ (*)
$1 \frac{sCK}{m^2} = 6.AAAA77 \cdot 10^{-31}$	$1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} = 10^{-30} = 1.8A1329 \frac{sCK}{m^2}$
$1k \frac{sCK}{m^2} = 3.BB90B2 \cdot 10^{-2A}$ (*)	$1 \cdot 2.9 \cdot \frac{TQ\Theta}{L^2} = 10^{-29} = 3.002239 k \frac{sCK}{m^2}$ (*)
$1m \frac{CK}{m^3} = 5.581830 \cdot 10^{-93}$	$1 \cdot 9.2 \cdot \frac{Q\Theta}{L^3} = 10^{-92} = 2.238788 m \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 3.201247 \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{Q\Theta}{L^3} = 10^{-8B} = 3.95693A \frac{CK}{m^3}$
$1k \frac{CK}{m^3} = 1.9BB43B \cdot 10^{-89}$ (*)	$1 \cdot 8.8 \cdot \frac{Q\Theta}{L^3} = 10^{-88} = 6.6689B6 k \frac{CK}{m^3}$
$1m \frac{CK}{m^3 s} = 1.345A20 \cdot 10^{-106}$	$1 \cdot 10.5 \cdot \frac{Q\Theta}{L^3 T} = 10^{-105} = 9.44938A m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 8.A91B34 \cdot 10^{-104}$	$1 \cdot 10.3 \cdot \frac{Q\Theta}{L^3 T} = 10^{-103} = 1.422827 \frac{CK}{m^3 s}$
$1k \frac{CK}{m^3 s} = 5.194B58 \cdot 10^{-101}$	$1 \cdot 10 \cdot \frac{Q\Theta}{L^3 T} = 10^{-100} = 2.3B7510 k \frac{CK}{m^3 s}$
$1m \frac{CK}{m^3 s^2} = 3.722704 \cdot 10^{-13A}$	$1 \cdot 13.9 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-139} = 3.402074 m \frac{CK}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 2.0BA876 \cdot 10^{-137}$	$1 \cdot 13.6 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-136} = 5.9189A8 \frac{CK}{m^3 s^2}$
$1k \frac{CK}{m^3 s^2} = 1.256713 \cdot 10^{-134}$	$1 \cdot 13.3 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-133} = 9.B59486 k \frac{CK}{m^3 s^2}$
$1m \frac{sCK}{m^3} = 1.B46B98 \cdot 10^{-5B}$	$1 \cdot 5.A \cdot \frac{TQ\Theta}{L^3} = 10^{-5A} = 6.1AA13A m \frac{sCK}{m^3}$
$1 \frac{sCK}{m^3} = 1.1645A0 \cdot 10^{-58}$	$1 \cdot 5.7 \cdot \frac{TQ\Theta}{L^3} = 10^{-57} = A.785695 \frac{sCK}{m^3}$
$1k \frac{sCK}{m^3} = 7.9B719A \cdot 10^{-56}$	$1 \cdot 5.5 \cdot \frac{TQ\Theta}{L^3} = 10^{-55} = 1.648120 k \frac{sCK}{m^3}$
$1m kg CK = 3.38B129 \cdot 10^{-8}$	$1 \cdot 7 \cdot MQ\Theta = 10^{-7} = 3.758AA6 m kg CK$
$1kg CK = 1.ABBB92 \cdot 10^{-5}$ (**)	$1 \cdot 4 \cdot MQ\Theta = 10^{-4} = 6.316A1A kg CK$
$1k kg CK = 1.1387A5 \cdot 10^{-2}$	$1 \cdot 1 \cdot MQ\Theta = 10^{-1} = A.99AB72 k kg CK$
$1m \frac{kg CK}{s} = 9.377AA6 \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{MQ\Theta}{T} = 10^{-3B} = 1.358AB7 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 5.47322A \cdot 10^{-39}$	$1 \cdot 3.8 \cdot \frac{MQ\Theta}{T} = 10^{-38} = 2.28B691 \frac{kg CK}{s}$
$1k \frac{kg CK}{s} = 3.147957 \cdot 10^{-36}$	$1 \cdot 3.5 \cdot \frac{MQ\Theta}{T} = 10^{-35} = 3.A27601 k \frac{kg CK}{s}$
$1m \frac{kg CK}{s^2} = 2.21704B \cdot 10^{-73}$	$1 \cdot 7.2 \cdot \frac{MQ\Theta}{T^2} = 10^{-72} = 5.616076 m \frac{kg CK}{s^2}$
$1 \frac{kg CK}{s^2} = 1.315822 \cdot 10^{-70}$	$1 \cdot 6.B \cdot \frac{MQ\Theta}{T^2} = 10^{-6B} = 9.632132 \frac{kg CK}{s^2}$
$1k \frac{kg CK}{s^2} = 8.90295B \cdot 10^{-6A}$	$1 \cdot 6.9 \cdot \frac{MQ\Theta}{T^2} = 10^{-69} = 1.455484 k \frac{kg CK}{s^2}$
$1m kg s CK = 1.219552 \cdot 10^{28}$	$1 \cdot 2.9 \cdot MTQ\Theta = 10^{29} = A.2166A3 m kg s CK$
$1kg s CK = 8.230B89 \cdot 10^{2A}$	$1 \cdot 2.B \cdot MTQ\Theta = 10^{2B} = 1.570572 kg s CK$
$1k kg s CK = 4.8A4096 \cdot 10^{31}$	$1 \cdot 3.2 \cdot MTQ\Theta = 10^{32} = 2.648128 k kg s CK$
$1m kg m CK = 1.8362B6 \cdot 10^{20}$	$1 \cdot 2.1 \cdot MLQ\Theta = 10^{21} = 7.119899 m kg m CK$
$1kg m CK = B.8B1464 \cdot 10^{22}$	$1 \cdot 2.3 \cdot MLQ\Theta = 10^{23} = 1.031834 kg m CK$
$1k kg m CK = 6.967A29 \cdot 10^{25}$	$1 \cdot 2.6 \cdot MLQ\Theta = 10^{26} = 1.923141 k kg m CK$
$1m \frac{kg m CK}{s} = 4.900539 \cdot 10^{-14}$ (*)	$1 \cdot 1.3 \cdot \frac{MLQ\Theta}{T} = 10^{-13} = 2.6392A4 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 2.8BA30B \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{MLQ\Theta}{T} = 10^{-10} = 4.44716B \frac{kg m CK}{s}$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 1.710BA8 \cdot 10^{-A} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 1.141513 \cdot 10^{-47} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 7.87B293 \cdot 10^{-45} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 4.57593B \cdot 10^{-42} \\
1 \text{m kg m s CK} &= 7.284015 \cdot 10^{53} \\
1 \text{kg m s CK} &= 4.220662 \cdot 10^{56} \\
1 \text{k kg m s CK} &= 2.504A53 \cdot 10^{59} \\
1 \text{m kg m}^2 \text{CK} &= A.441458 \cdot 10^{47} \\
1 \text{kg m}^2 \text{CK} &= 5.BB5AA5 \cdot 10^{4A} \quad (*) \\
1 \text{k kg m}^2 \text{CK} &= 3.578582 \cdot 10^{51} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 2.513336 \cdot 10^{14} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.4A160A \cdot 10^{17} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 9.8B795B \cdot 10^{19} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 6.9910B4 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 3.B3915B \cdot 10^{-19} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 2.346944 \cdot 10^{-16} \\
1 \text{m kg m}^2 \text{s CK} &= 3.83249A \cdot 10^{7B} \\
1 \text{kg m}^2 \text{s CK} &= 2.174A81 \cdot 10^{82} \\
1 \text{k kg m}^2 \text{s CK} &= 1.29A936 \cdot 10^{85} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 6.5A0572 \cdot 10^{-34} \\
1 \frac{\text{kg CK}}{\text{m}} &= 3.90646B \cdot 10^{-31} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 2.209839 \cdot 10^{-2A} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 1.627803 \cdot 10^{-67} \\
1 \frac{\text{kg CK}}{\text{m s}} &= A.663B03 \cdot 10^{-65} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 6.127B26 \cdot 10^{-62} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 4.321904 \cdot 10^{-9B} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 2.574AA0 \cdot 10^{-98} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 1.518147 \cdot 10^{-95} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 2.38632A \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.405226 \cdot 10^3 \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 9.343BBA \cdot 10^5 \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 1.085340 \cdot 10^{-5B} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 7.427399 \cdot 10^{-59} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 4.30755A \cdot 10^{-56} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.B82423 \cdot 10^{-93} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.8796B9 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= B.B49A58 \cdot 10^{-8A} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 8.429445 \cdot 10^{-107} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 4.A00784 \cdot 10^{-104} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.969855 \cdot 10^{-101} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 4.632949 \cdot 10^{-28} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 2.74A53B \cdot 10^{-25} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.6211A4 \cdot 10^{-22} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 2.0A6698 \cdot 10^{-87} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.2492B3 \cdot 10^{-84} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 8.3B964B \cdot 10^{-82} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 5.9A7302 \cdot 10^{-BB} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 3.453783 \cdot 10^{-B8} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.B4A1B5 \cdot 10^{-B5} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.443720 \cdot 10^{-132}
\end{aligned}$$

$$\begin{aligned}
1 \dots .9 \frac{\text{MLQ}\Theta}{T} &= 10^{-9} = 7.662646 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 \dots 4.6 \frac{\text{MLQ}\Theta}{T^2} &= 10^{-46} = A.960683 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \dots 4.4 \frac{\text{MLQ}\Theta}{T^2} &= 10^{-44} = 1.679486 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \dots 4.1 \frac{\text{MLQ}\Theta}{T^2} &= 10^{-41} = 2.828436 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \dots 5.4 \text{-MLTQ}\Theta &= 10^{54} = 1.7B2272 \text{m kg m s CK} \\
1 \dots 5.7 \text{-MLTQ}\Theta &= 10^{57} = 2.A53898 \text{kg m s CK} \\
1 \dots 5.4 \text{-MLTQ}\Theta &= 10^{5A} = 4.B62505 \text{k kg m s CK} \\
1 \dots 4.8 \text{-ML}^2\text{Q}\Theta &= 10^{48} = 1.1A9215 \text{m kg m}^2 \text{CK} \\
1 \dots 4.8 \text{-ML}^2\text{Q}\Theta &= 10^{4B} = 2.002048 \text{kg m}^2 \text{CK} \quad (*) \\
1 \dots 5.2 \text{-ML}^2\text{Q}\Theta &= 10^{52} = 3.55B592 \text{k kg m}^2 \text{CK} \\
1 \dots 1.5 \frac{\text{ML}^2\text{Q}\Theta}{T} &= 10^{15} = 4.B45189 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \dots 1.8 \frac{\text{ML}^2\text{Q}\Theta}{T} &= 10^{18} = 8.670B08 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \dots 1.4 \frac{\text{ML}^2\text{Q}\Theta}{T} &= 10^{1A} = 1.293374 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \dots 1.8 \frac{\text{ML}^2\text{Q}\Theta}{T^2} &= 10^{-1B} = 1.917655 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \dots 1.8 \frac{\text{ML}^2\text{Q}\Theta}{T^2} &= 10^{-18} = 3.063297 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \dots 1.5 \frac{\text{ML}^2\text{Q}\Theta}{T^2} &= 10^{-15} = 5.313B56 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \dots 8 \text{-ML}^2\text{TQ}\Theta &= 10^{80} = 3.305254 \text{m kg m}^2 \text{s CK} \\
1 \dots 8.3 \text{-ML}^2\text{TQ}\Theta &= 10^{83} = 5.755534 \text{kg m}^2 \text{s CK} \\
1 \dots 8.6 \text{-ML}^2\text{TQ}\Theta &= 10^{86} = 9.8689A8 \text{k kg m}^2 \text{s CK} \\
1 \dots 3.3 \frac{\text{MQ}\Theta}{L} &= 10^{-33} = 1.A24A28 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \dots 3 \frac{\text{MQ}\Theta}{L} &= 10^{-30} = 3.2441B1 \frac{\text{kg CK}}{\text{m}} \\
1 \dots 2.9 \frac{\text{MQ}\Theta}{L} &= 10^{-29} = 5.6358BA \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \dots 6.6 \frac{\text{MQ}\Theta}{LT} &= 10^{-66} = 7.AA1184 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \dots 6.4 \frac{\text{MQ}\Theta}{LT} &= 10^{-64} = 1.17A766 \frac{\text{kg CK}}{\text{ms}} \\
1 \dots 6.1 \frac{\text{MQ}\Theta}{LT} &= 10^{-61} = 1.B72401 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 \dots 9.4 \frac{\text{MQ}\Theta}{LT^2} &= 10^{-9A} = 2.992015 \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \dots 9.7 \frac{\text{MQ}\Theta}{LT^2} &= 10^{-97} = 4.A41678 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \dots 9.4 \frac{\text{MQ}\Theta}{LT^2} &= 10^{-94} = 8.499A74 \text{k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \dots 1 \frac{\text{MTQ}\Theta}{L} &= 10^1 = 5.243968 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \dots 4 \frac{\text{MTQ}\Theta}{L} &= 10^4 = 8.B91108 \frac{\text{kg s CK}}{\text{m}} \\
1 \dots 6 \frac{\text{MTQ}\Theta}{L} &= 10^6 = 1.362564 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \dots 5.4 \frac{\text{MQ}\Theta}{L^2} &= 10^{-5A} = B.403B54 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \dots 5.8 \frac{\text{MQ}\Theta}{L^2} &= 10^{-58} = 1.7707BA \frac{\text{kg CK}}{\text{m}^2} \\
1 \dots 5.5 \frac{\text{MQ}\Theta}{L^2} &= 10^{-55} = 2.9A213A \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \dots 9.2 \frac{\text{MQ}\Theta}{L^2T} &= 10^{-92} = 4.0514AA \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \dots 8.8 \frac{\text{MQ}\Theta}{L^2T} &= 10^{-8B} = 6.B82072 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \dots 8.9 \frac{\text{MQ}\Theta}{L^2T} &= 10^{-89} = 1.00725A \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \dots 10.6 \frac{\text{MQ}\Theta}{L^2T^2} &= 10^{-106} = 1.52A69A \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \dots 10.3 \frac{\text{MQ}\Theta}{L^2T^2} &= 10^{-103} = 2.595A64 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \dots 10 \frac{\text{MQ}\Theta}{L^2T^2} &= 10^{-100} = 4.358AAA \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \dots 2.7 \frac{\text{MTQ}\Theta}{L^2} &= 10^{-27} = 2.7A116B \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \dots 2.4 \frac{\text{MTQ}\Theta}{L^2} &= 10^{-24} = 4.703135 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \dots 2.1 \frac{\text{MTQ}\Theta}{L^2} &= 10^{-21} = 7.B0B167 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \dots 8.6 \frac{\text{MQ}\Theta}{L^3} &= 10^{-86} = 5.955868 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \dots 8.3 \frac{\text{MQ}\Theta}{L^3} &= 10^{-83} = A.002B62 \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \dots 8.1 \frac{\text{MQ}\Theta}{L^3} &= 10^{-81} = 1.5348B5 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \dots B.A \frac{\text{MQ}\Theta}{L^3T} &= 10^{-BA} = 2.0887AB \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \dots B.7 \frac{\text{MQ}\Theta}{L^3T} &= 10^{-B7} = 3.6889A0 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \dots B.4 \frac{\text{MQ}\Theta}{L^3T} &= 10^{-B4} = 6.1A00A4 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \dots 13.1 \frac{\text{MQ}\Theta}{L^3T^2} &= 10^{-131} = 8.977422 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 9.572392 \cdot 10^{-130} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 5.58A749 \cdot 10^{-129} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 8.A34B34 \cdot 10^{-54} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 5.161038 \cdot 10^{-51} \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 2.B71715 \cdot 10^{-4A} \end{aligned}$$

$$\begin{aligned} 1 \cdot 12 \cdot B \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-12B} = 1.326526 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 12 \cdot 8 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-128} = 2.2350A1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 5 \cdot 3 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-53} = 1.431238 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-50} = 2.4116B7 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 4 \cdot 9 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-49} = 4.06691A \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

9.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\text{Proton mass} = 73052A5 \cdot 10^{-20}$$

$$\text{Electron mass} = 69AB.013 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.37733A0 \cdot 10^0$$

$$\text{\AA}^{31} = 0.031B3168 \cdot 10^{20}$$

$$\text{Bohr radius}^{32} = 0.0180AB69 \cdot 10^{20}$$

$$\text{Fine structure constant}^{33} = 0.01073994 \cdot 10^0$$

$$\text{Rydberg Energy}^{34} = 0.3928187 \cdot 10^{-20}$$

$$|\psi_{100}(0)|^2^{35} = 99566.29 \cdot 10^{-60}$$

$$\text{eV} = 0.033A7730 \cdot 10^{-20}$$

$$\hbar^{36} = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = A6.2A997 \cdot 10^{20}$$

$$k_{\text{yellow}}^{37} = 0.07200766 \cdot 10^{-20} \quad (*)$$

$$k_{\text{X-Ray}}^{38} = 0.0006392A62 \cdot 10^{-10}$$

$$\text{Earth g} = 0.0012B7113 \cdot 10^{-30}$$

$$\text{cm} = 89A671.3 \cdot 10^{20}$$

$$\text{min} = 1943A7.1 \cdot 10^{30}$$

$$\text{hour} = 0.000008A974B7 \cdot 10^{40}$$

$$\text{Liter} = 0.000291609B \cdot 10^{80}$$

$$\text{Area of a soccer field} = 0.000010B1637 \cdot 10^{60}$$

$$84 \text{ m}^2^{39} = 220A40.4 \cdot 10^{50}$$

$$\text{km/h} = 4945.445 \cdot 10^{-10}$$

$$\text{mi/h} = 783B.462 \cdot 10^{-10}$$

$$\text{inch}^{40} = 1A4B242 \cdot 10^{20}$$

$$\text{mile} = 0.05858732 \cdot 10^{30}$$

$$\text{pound} = 0.0000208AA55 \cdot 10^{10}$$

$$\text{horsepower} = B40.262A \cdot 10^{-40}$$

$$\text{kcal} = 0.00001A7A5B7 \cdot 10^0$$

$$\text{kWh} = 0.00B334A27 \cdot 10^0$$

$$\text{Household electric field} = 11913.9B \cdot 10^{-50}$$

$$\text{Earth magnetic field} = 0.000012B01B6 \cdot 10^{-40}$$

$$1 \text{ ni'upa-}M = 10^{-10} = 17A2B3.9 m_p$$

$$1 \text{ ni'ure-}M = 10^{-20} = 0.0001911A67 m_e$$

$$1 Q = 1 = 3.3763A1 e$$

$$1 \text{ re-}L = 10^{20} = 39.66A14 \text{\AA}$$

$$1 \text{ re-}L = 10^{20} = 72.0A500 a_0 \quad (*)$$

$$1 = 1 = B5.05226 \alpha$$

$$1 \text{ ni'ure-} \frac{ML^2}{T^2} = 10^{-20} = 3.226382 Ry$$

$$1 \text{ ni'uxa-} \frac{1}{L^3} = 10^{-60} = 0.000012864A4 \rho_{\text{max}}$$

$$1 \text{ ni'ure-} \frac{ML^2}{T^2} = 10^{-20} = 37.3A685 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \text{ re-}L = 10^{20} = 0.011830A9 \cdot \lambda_{\text{yellow}}$$

$$1 \text{ ni'ure-} \frac{1}{L} = 10^{-20} = 18.112B9 \cdot k_{\text{yellow}}$$

$$1 \text{ ni'upa-} \frac{1}{L} = 10^{-10} = 1A98.066 \cdot k_{\text{X-Ray}}$$

$$1 \text{ ni'uci-} \frac{ML}{T^2} = 10^{-30} = 975.66B7 \cdot \text{Earth g}$$

$$1 \text{ re-}L = 10^{20} = 0.00000143A19B \text{ cm}$$

$$1 \text{ vo-}T = 10^{40} = 68A9339. \text{ min}$$

$$1 \text{ vo-}T = 10^{40} = 1421A3.2 \text{ h}$$

$$1 \text{ bi-}L^3 = 10^{80} = 441B.974 l$$

$$1 \text{ xa-}L^2 = 10^{60} = B1807.72 A$$

$$1 \text{ xa-}L^2 = 10^{60} = 5634145. \cdot 84 \text{ m}^2$$

$$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.0002615337 \text{ km/h}$$

$$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.0001687084 \text{ mi/h}$$

$$1 \text{ ci-}L = 10^{30} = 65130B.6 \text{ in}$$

$$1 \text{ ci-}L = 10^{30} = 21.29A02 \text{ mi}$$

$$1 \text{ pa-}M = 10^{10} = 59A10.06 \text{ pound}$$

$$1 \text{ ni'uvu-} \frac{ML^2}{T^3} = 10^{-40} = 0.0010854B3 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 6432B.33 \text{ kcal}$$

$$1 \frac{ML^2}{T^2} = 1 = 109.3403 \text{ kWh}$$

$$1 \text{ ni'umu-} \frac{ML}{T^2 Q} = 10^{-50} = 0.0000A5709A9 E_H$$

$$1 \text{ ni'uvu-} \frac{M}{T Q} = 10^{-40} = 97A02.59 B_E$$

³¹Length in atomic and solid state physics, 1/A nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰30 in = 1 yd = 3 ft

Height of an average man ⁴¹= $0.0000AA1872A \cdot 10^{30}$
 Mass of an average man = $0.002262371 \cdot 10^{10}$

Age of the Universe = $225635.8 \cdot 10^{40}$
 Size of the observable Universe = $0.000579B020 \cdot 10^{50}$
 Average density of the Universe = $682.ABB5 \cdot 10^{-A0}$ (*)
 Earth mass = $4120A28 \cdot 10^{20}$
 Sun mass ⁴²= $0.5599167 \cdot 10^{30}$
 Year = $0.039194A7 \cdot 10^{40}$
 Speed of Light = 1.000000 (***)
 Parsec = $0.1033141 \cdot 10^{40}$
 Astronomical unit = $0.000001297941 \cdot 10^{40}$
 Earth radius = $110.A68A \cdot 10^{30}$
 Distance Earth-Moon = $5589.605 \cdot 10^{30}$
 Momentum of someone walking = $4B1.0083 \cdot 10^0$ (*)

Stefan-Boltzmann constant ⁴³= $0.1B82B28 \cdot 10^0$
 mol = $0.01110B95 \cdot 10^{20}$
 Standard temperature ⁴⁴= $0.000B323BA3 \cdot 10^{-20}$
 Room - standard temperature ⁴⁵= $0.00009A95396 \cdot 10^{-20}$
 atm = $0.00247290B \cdot 10^{-80}$
 $c_s = 0.0000034BB524 \cdot 10^0$ (*)

$\mu_0 = 1.000000$ (***)
 $G = 0.0B561508 \cdot 10^0$

$1m = 0.001889B98 \cdot 10^0$
 $1 = 1.000000$ (***)
 $1k = 6B4.0000 \cdot 10^0$ (**)
 $1m_s^1 = 4A2B58.B \cdot 10^{-40}$
 $1_s^1 = 0.0002985A47 \cdot 10^{-30}$
 $1k_s^1 = 0.1760B49 \cdot 10^{-30}$
 $1m_s^{\frac{1}{2}} = 117.7401 \cdot 10^{-70}$
 $1s^{\frac{1}{2}} = 7A823.1A \cdot 10^{-70}$
 $1k_s^{\frac{1}{2}} = 0.00004696247 \cdot 10^{-60}$
 $1ms = 7.470374 \cdot 10^{30}$
 $1s = 4332.151 \cdot 10^{30}$
 $1ks = 0.000002580087 \cdot 10^{40}$ (*)
 $1mm = A707A.B1 \cdot 10^{20}$
 $1m = 0.00006163AB3 \cdot 10^{30}$
 $1km = 0.0366731B \cdot 10^{30}$
 $1m_s^{\frac{m}{s}} = 25.8A836 \cdot 10^{-10}$
 $1_s^{\frac{m}{s}} = 15264.AB \cdot 10^{-10}$
 $1k_s^{\frac{m}{s}} = 0.000009B63212 \cdot 10^0$
 $1m_s^{\frac{m}{s^2}} = 0.006B65A44 \cdot 10^{-40}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{50}$

⁴⁴0°C measured from absolute zero

⁴⁵18 °C

$1ci-L = 10^{30} = 1133B.A3\bar{h}$
 $1pa-M = 10^{10} = 552.0297\bar{m}$
 $1vo-T = 10^{40} = 0.000005537B64t_U$
 $1mu-L = 10^{50} = 2158.7A4l_U$
 $1ni'ujauau-\frac{M}{L^3} = 10^{-A0} = 0.001964B91\rho_U$
 $1ci-M = 10^{30} = 2B1846.Am_E$
 $1ci-M = 10^{30} = 2.230A56m_S$
 $1vo-T = 10^{40} = 32.33487y$
 $1\frac{L}{T} = 1 = 1.000000c$ (***)
 $1vo-L = 10^{40} = B.899066pc$
 $1vo-L = 10^{40} = 98884B.7au$
 $1ci-L = 10^{30} = 0.00B021658r_E$
 $1ci-L = 10^{30} = 0.0002235623d_M$
 $1\frac{ML}{T} = 1 = 0.00252B621p$

$1\frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$
 $1re- = 10^{20} = B0.01120mol$
 $1ni'ure-\Theta = 10^{-20} = 1094.673T_0$
 $1ni'ure-\Theta = 10^{-20} = 12669.39\Theta_R$
 $1ni'ubi-\frac{M}{LT^2} = 10^{-80} = 504.B7BBatm$ (*)
 $1\frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$ (***)
 $1\frac{L^3}{MT^2} = 1 = 10.69683 \cdot G$

Extensive list of SI units

$1 = 1 = 6B4.0000m$ (**)
 $1 = 1 = 1.000000$ (***)
 $1 = 1 = 0.001889B98k$
 $1ni'uvu-\frac{1}{T} = 10^{-40} = 0.000002580087m_s^{\frac{1}{2}}$ (*)
 $1ni'uci-\frac{1}{T} = 10^{-30} = 4332.151\frac{1}{s}$
 $1ni'uci-\frac{1}{T} = 10^{-30} = 7.470374k_s^{\frac{1}{2}}$
 $1ni'uze-\frac{1}{T^2} = 10^{-70} = 0.00A68A5AA m_s^{\frac{1}{s^2}}$
 $1ni'uze-\frac{1}{T^2} = 10^{-70} = 0.000016300A2\frac{1}{s^2}$ (*)
 $1ni'uxa-\frac{1}{T^2} = 10^{-60} = 27653.81k_s^{\frac{1}{s^2}}$
 $1ci-T = 10^{30} = 0.1760B49ms$
 $1ci-T = 10^{30} = 0.0002985A47s$
 $1vo-T = 10^{40} = 4A2B58.Bks$
 $1re-L = 10^{20} = 0.00001172563mm$
 $1ci-L = 10^{30} = 1B602.76m$
 $1ci-L = 10^{30} = 34.73B1Bkm$
 $1ni'upa-\frac{L}{T} = 10^{-10} = 0.04A127A8m_s^{\frac{m}{s}}$
 $1ni'upa-\frac{L}{T} = 10^{-10} = 0.00008449701\frac{m}{s}$
 $1\frac{L}{T} = 1 = 1255A8.5k_s^{\frac{m}{s}}$
 $1ni'uvu-\frac{L}{T^2} = 10^{-40} = 188.26A3m_s^{\frac{m}{s^2}}$

$1 \frac{m}{s^2} = 4.041888 \cdot 10^{-40}$	$1 ni'uvot \frac{L}{T^2} = 10^{-40} = 0.2B8AB7B \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 23B8.93B \cdot 10^{-40}$	$1 ni'uvot \frac{L}{T^2} = 10^{-40} = 0.0005191B72k \frac{m}{s^2}$
$1 m \text{ ms} = 0.0003929527 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 3225.270 \text{ m ms}$
$1 \text{ ms} = 0.2221423 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 5.602125 \text{ ms}$
$1 k \text{ ms} = 131.9405 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.00960A65B \text{ km s}$
$1 m \text{ m}^2 = 5.4A5BA4 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.2277695 \text{ m m}^2$
$1 m^2 = 3166.2B1 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.0003A03A35 \text{ m}^2$
$1 k \text{ m}^2 = 0.000001988743 \cdot 10^{60}$	$1 xa-L^2 = 10^{60} = 6764B2.B \text{ km}^2$
$1 m \frac{m^2}{s} = 0.001322921 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 959.591B \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.8955A48 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 1.447672 \frac{m^2}{s}$
$1 k \frac{m^2}{s} = 510.414A \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.002439376 k \frac{m^2}{s}$
$1 m \frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 ni'ure-\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni'upa-\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} (*)$
$1 k \frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni'upa-\frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1 m \text{ m}^2 \text{ s} = 1B119.64 \cdot 10^{80}$	$1 bi-L^2T = 10^{80} = 0.00006299AB1 \text{ m m}^2 \text{ s}$
$1 m^2 \text{ s} = 0.00001144796 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = A9353.97 \text{ m}^2 \text{ s}$
$1 k \text{ m}^2 \text{ s} = 0.007899755 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = 167.4A88 \text{ km}^2 \text{ s}$
$1 m \frac{1}{m} = 34.73B1B \cdot 10^{-30}$	$1 ni'uci-\frac{1}{L} = 10^{-30} = 0.0366731B m \frac{1}{m}$
$1 \frac{1}{m} = 1B602.76 \cdot 10^{-30}$	$1 ni'uci-\frac{1}{L} = 10^{-30} = 0.00006163AB3 \frac{1}{m}$
$1 k \frac{1}{m} = 0.00001172563 \cdot 10^{-20}$	$1 ni'ure-\frac{1}{L} = 10^{-20} = A707A.B1 k \frac{1}{m}$
$1 m \frac{1}{ms} = 0.00960A65B \cdot 10^{-60}$	$1 ni'uxa-\frac{1}{LT} = 10^{-60} = 131.9405 m \frac{1}{ms}$
$1 \frac{1}{ms} = 5.602125 \cdot 10^{-60}$	$1 ni'uxa-\frac{1}{LT} = 10^{-60} = 0.2221423 \frac{1}{ms}$
$1 k \frac{1}{ms} = 3225.270 \cdot 10^{-60}$	$1 ni'uxa-\frac{1}{LT} = 10^{-60} = 0.0003929527 k \frac{1}{ms}$
$1 m \frac{1}{ms^2} = 228513B \cdot 10^{-A0}$	$1 ni'uso-\frac{1}{LT^2} = 10^{-90} = 548696.A m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 0.00135521B \cdot 10^{-90}$	$1 ni'uso-\frac{1}{LT^2} = 10^{-90} = 939.AA71 \frac{1}{ms^2}$
$1 k \frac{1}{ms^2} = 0.8B38779 \cdot 10^{-90}$	$1 ni'uso-\frac{1}{LT^2} = 10^{-90} = 1.412994 k \frac{1}{ms^2}$
$1 m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1 k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 25.8A836 k \frac{s}{m}$
$1 m \frac{1}{m^2} = 6764B2.B \cdot 10^{-60}$	$1 ni'uxa-\frac{1}{L^2} = 10^{-60} = 0.000001988743 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 0.0003A03A35 \cdot 10^{-50}$	$1 ni'umu-\frac{1}{L^2} = 10^{-50} = 3166.2B1 \frac{1}{m^2}$
$1 k \frac{1}{m^2} = 0.2277695 \cdot 10^{-50}$	$1 ni'umu-\frac{1}{L^2} = 10^{-50} = 5.4A5BA4 k \frac{1}{m^2}$
$1 m \frac{1}{m^2 s} = 167.4A88 \cdot 10^{-90}$	$1 ni'uso-\frac{1}{L^2 T} = 10^{-90} = 0.007899755 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = A9353.97 \cdot 10^{-90}$	$1 ni'uso-\frac{1}{L^2 T} = 10^{-90} = 0.00001144796 \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s} = 0.00006299AB1 \cdot 10^{-80}$	$1 ni'ubi-\frac{1}{L^2 T} = 10^{-80} = 1B119.64 k \frac{1}{m^2 s}$
$1 m \frac{1}{m^2 s^2} = 0.044365B4 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^2 T^2} = 10^{-100} = 29.06289 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 26.31B13 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^2 T^2} = 10^{-100} = 0.04912273 \frac{1}{m^2 s^2}$
$1 k \frac{1}{m^2 s^2} = 1561B.45 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^2 T^2} = 10^{-100} = 0.0000827BBA8 k \frac{1}{m^2 s^2} (*)$
$1 m \frac{s}{m^2} = 0.002439376 \cdot 10^{-20}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 510.414A m \frac{s}{m^2}$
$1 \frac{s}{m^2} = 1.447672 \cdot 10^{-20}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 0.8955A48 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 959.591B \cdot 10^{-20}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 0.001322921 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 0.010B9215 \cdot 10^{-80}$	$1 ni'ubi-\frac{1}{L^3} = 10^{-80} = B1.15A06 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 7.618486 \cdot 10^{-80}$	$1 ni'ubi-\frac{1}{L^3} = 10^{-80} = 0.1720559 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 441B.974 \cdot 10^{-80}$	$1 ni'ubi-\frac{1}{L^3} = 10^{-80} = 0.000291609B k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 305650A \cdot 10^{-100}$	$1 ni'uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 3B4868.2 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.001912533 \cdot 10^{-B0}$	$1 ni'uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 69A.8A01 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.026433 \cdot 10^{-B0}$	$1 ni'uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 0.B962026 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 865.020B \cdot 10^{-130}$	$1 ni'upaci-\frac{1}{L^3 T^2} = 10^{-130} = 0.0014A56AB m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 4B329A.5 \cdot 10^{-130}$	$1 ni'upare-\frac{1}{L^3 T^2} = 10^{-120} = 251A383. \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 0.0002A37172 \cdot 10^{-120}$	$1 ni'upare-\frac{1}{L^3 T^2} = 10^{-120} = 4246.813 k \frac{1}{m^3 s^2}$

$$\begin{aligned}
1 \text{m} \frac{\text{s}}{\text{m}^3} &= 47.55297 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^3} &= 28111.01 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s}}{\text{m}^3} &= 0.0000166A2A4 \cdot 10^{-40} \\
1 \text{m kg} &= 7A310.A2 \cdot 10^0 \\
1 \text{kg} &= 0.00004666953 \cdot 10^{10} \\
1 \text{k kg} &= 0.02769716 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{s}} &= 1A.0920B \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{s}} &= 10927.85 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{s}} &= 0.000007480418 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2} &= 0.0051B8628 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{s}^2} &= 2.BA479A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2} &= 1890.978 \cdot 10^{-60} \\
1 \text{m kg s} &= 0.00029680B7 \cdot 10^{40} \\
1 \text{kg s} &= 0.1750414 \cdot 10^{40} \\
1 \text{k kg s} &= B2.A306A \cdot 10^{40} \\
1 \text{m kg m} &= 4.016594 \cdot 10^{30} \\
1 \text{kg m} &= 23A2.842 \cdot 10^{30} \\
1 \text{k kg m} &= 0.000001415007 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 0.000B32345B \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.6629A12 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 393.3702 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 2778AA.6 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0001639122 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 0.0A721226 \cdot 10^{-30} \\
1 \text{m kg m s} &= 15173.52 \cdot 10^{60} \\
1 \text{kg m s} &= 9AB9B1A. \cdot 10^{60} \\
1 \text{k kg m s} &= 0.0058A3575 \cdot 10^{70} \\
1 \text{m kg m}^2 &= 0.000206A8A8 \cdot 10^{60} \\
1 \text{kg m}^2 &= 0.1227A71 \cdot 10^{60} \\
1 \text{k kg m}^2 &= 82.914A4 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 59041.89 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000033B4494 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.01B14B26 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 14.1A945 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 9426.245 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.0000054B2985 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s} &= 0.88B9863 \cdot 10^{90} \\
1 \text{kg m}^2 \text{s} &= 509.0812 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{s} &= 2B1AA8.3 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.001347239 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}} &= 0.8A9B350 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 519.A444 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= 372644.8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.0002100AA6 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.1257A36 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= A1.4638B \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 5A2A9.20 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 0.00003479550 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 5.587529 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= 3204.638 \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'}\text{umu}-\frac{T}{L^3} &= 10^{-50} = 0.0271B313 \text{m} \frac{\text{s}}{\text{m}^3} \\
1 \text{ni'}\text{umu}-\frac{T}{L^3} &= 10^{-50} = 0.000045A1B97 \frac{\text{s}}{\text{m}^3} \\
1 \text{ni'}\text{uwo}-\frac{T}{L^3} &= 10^{-40} = 7906A.72 \text{k} \frac{\text{s}}{\text{m}^3} \\
1 M &= 1 = 0.0000163BB04 \text{m kg} \quad (*) \\
1 \text{pa-}M &= 10^{10} = 27819.44 \text{ kg} \\
1 \text{pa-}M &= 10^{10} = 46.8A90A \text{k kg} \\
1 \text{ni'}\text{uci}-\frac{M}{T} &= 10^{-30} = 0.06639A84 \text{ m} \frac{\text{kg}}{\text{s}} \\
1 \text{ni'}\text{uci}-\frac{M}{T} &= 10^{-30} = 0.0000B340242 \frac{\text{kg}}{\text{s}} \\
1 \text{ni'}\text{ure}-\frac{M}{T} &= 10^{-20} = 175A37.3 \text{k} \frac{\text{kg}}{\text{s}} \\
1 \text{ni'}\text{uxa}-\frac{M}{T^2} &= 10^{-60} = 23A.6B9A \text{ m} \frac{\text{kg}}{\text{s}^2} \\
1 \text{ni'}\text{uxa}-\frac{M}{T^2} &= 10^{-60} = 0.4021A89 \frac{\text{kg}}{\text{s}^2} \\
1 \text{ni'}\text{uxa}-\frac{M}{T^2} &= 10^{-60} = 0.0006B30821 \text{k} \frac{\text{kg}}{\text{s}^2} \\
1 \text{vo-}MT &= 10^{40} = 435B.497 \text{ m kg s} \\
1 \text{vo-}MT &= 10^{40} = 7.4B9989 \text{ kg s} \\
1 \text{vo-}MT &= 10^{40} = 0.01099232 \text{k kg s} \\
1 \text{ci-}ML &= 10^{30} = 0.2BAA214 \text{ m kg m} \\
1 \text{ci-}ML &= 10^{30} = 0.0005206092 \text{ kg m} \\
1 \text{vo-}ML &= 10^{40} = 8B2608.B \text{ k kg m} \\
1 \frac{ML}{T} &= 1 = 1094.737 \text{ m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 1.A106A2 \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 0.00322003A \text{k} \frac{\text{kg m}}{\text{s}} \quad (*) \\
1 \text{ni'}\text{uwo}-\frac{ML}{T^2} &= 10^{-40} = 0.000004673230 \text{ m} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{ni'}\text{uci}-\frac{ML}{T^2} &= 10^{-30} = 7A43.708 \frac{\text{kg m}}{\text{s}^2} \\
1 \text{ni'}\text{uci}-\frac{ML}{T^2} &= 10^{-30} = 11.70743 \text{k} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{xa-}MLT &= 10^{60} = 0.000084A291B \text{ m kg m s} \\
1 \text{ze-}MLT &= 10^{70} = 126334.0 \text{ kg m s} \\
1 \text{ze-}MLT &= 10^{70} = 211.188A \text{k kg m s} \\
1 \text{xa-}ML^2 &= 10^{60} = 5A39.6BA \text{ m kg m}^2 \\
1 \text{xa-}ML^2 &= 10^{60} = A.16100A \text{ kg m}^2 \quad (*) \\
1 \text{xa-}ML^2 &= 10^{60} = 0.0155B69B \text{ k kg m}^2 \\
1 \text{re-}\frac{ML^2}{T} &= 10^{20} = 0.00002104911 \text{ m} \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ci-}\frac{ML^2}{T} &= 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ci-}\frac{ML^2}{T} &= 10^{30} = 62.8B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ni'}\text{upa}-\frac{ML^2}{T^2} &= 10^{-10} = 0.08AB38A3 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{ni'}\text{upa}-\frac{ML^2}{T^2} &= 10^{-10} = 0.0001349690 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{ML^2}{T^2} &= 1 = 2273B4.5 \text{k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{so-}ML^2T &= 10^{90} = 1.456230 \text{ m kg m}^2 \text{s} \\
1 \text{so-}ML^2T &= 10^{90} = 0.002453826 \text{ kg m}^2 \text{s} \\
1 \text{jauau-}ML^2T &= 10^{A0} = 4119413. \text{k kg m}^2 \text{s} \\
1 \text{ni'}\text{ure}-\frac{M}{L} &= 10^{-20} = 943.B590 \text{ m} \frac{\text{kg}}{\text{m}} \\
1 \text{ni'}\text{ure}-\frac{M}{L} &= 10^{-20} = 1.421329 \frac{\text{kg}}{\text{m}} \\
1 \text{ni'}\text{ure}-\frac{M}{L} &= 10^{-20} = 0.0023B4B88 \text{k} \frac{\text{kg}}{\text{m}} \\
1 \text{ni'}\text{uxa}-\frac{M}{LT} &= 10^{-60} = 0.0000033BA674 \text{ m} \frac{\text{kg}}{\text{m s}} \\
1 \text{ni'}\text{umu}-\frac{M}{LT} &= 10^{-50} = 5912.938 \frac{\text{kg}}{\text{m s}} \\
1 \text{ni'}\text{umu}-\frac{M}{LT} &= 10^{-50} = 9.B4AB35 \text{k} \frac{\text{kg}}{\text{m s}} \\
1 \text{ni'}\text{uso}-\frac{M}{LT^2} &= 10^{-90} = 0.0122A0A5 \text{ m} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ni'}\text{uso}-\frac{M}{LT^2} &= 10^{-90} = 0.00002072638 \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ni'}\text{ubi}-\frac{M}{LT^2} &= 10^{-80} = 36615.98 \text{k} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{pa-}\frac{MT}{L} &= 10^{10} = 0.2236413 \text{ m} \frac{\text{kg s}}{\text{m}} \\
1 \text{pa-}\frac{MT}{L} &= 10^{10} = 0.0003952971 \frac{\text{kg s}}{\text{m}}
\end{aligned}$$

$1k \frac{kg\cdot s}{m} = 0.000001A01351 \cdot 10^{20}$	$1 re - \frac{MT}{L} = 10^{20} = 6661B5.B k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 26.1644A \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.04943351 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 15527.67 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.00008314066 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.00000A10AB0A \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{L^2} = 10^{-40} = 123321.1 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2} = 0.007076306 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 185.041B m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 4.0B8292 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 0.2B34B03 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 2441.19A \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2T} = 10^{-80} = 0.00050B79B2 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 179866B \cdot 10^{-100}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 732940.3 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 0.000B569439 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 1068.9BA \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 0.6773900 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2T^2} = 10^{-B0} = 1.9857B4 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = A8859.16 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^2} = 10^{-20} = 0.000011513B0 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.00006259680 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 1B249.56 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.03712B04 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 34.10A70 k \frac{kg}{m^2}$
$1m \frac{kg}{m^3} = 4B0062.6 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^3} = 10^{-80} = 0.00000253529A m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.0002A18B71 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 4273.46B \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.1791572 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 7.354719 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3} = 119.8A36 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3T} = 10^{-B0} = 0.00A51433B m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3} = 7BAB6.16 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3T} = 10^{-B0} = 0.00001602416 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3} = 0.00004760932 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{M}{L^3T} = 10^{-A0} = 27170.39 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.03296726 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 38.65A74 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 1A.54BA1 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 0.064B7237 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = 10BAB.36 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3T^2} = 10^{-120} = 0.0000B0BB909 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.001900976 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 6A3.2000 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 1.01A56A \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 0.BA19A7B \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 705.0003 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 0.0018577B7 k \frac{kg}{m^3}$
$1m \frac{1}{C} = 20410.40 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 m \frac{1}{C}$
$1 \frac{1}{C} = 0.00001210458 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{C}$
$1k \frac{1}{C} = 0.008199B06 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 157.B978 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 5.845543 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{T\cdot Q} = 10^{-50} = 0.213351A m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 3369.71A \cdot 10^{-50}$	$1 ni'umu - \frac{1}{T\cdot Q} = 10^{-50} = 0.0003780B26 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 0.000001AA9278 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T\cdot Q} = 10^{-40} = 635734.1 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.001400744 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2\cdot Q} = 10^{-80} = 8BB.7A38 m \frac{1}{s^2\cdot C}$
$1 \frac{1}{s^2\cdot C} = 0.9318318 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2\cdot Q} = 10^{-80} = 1.366A85 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 543.9885 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2\cdot Q} = 10^{-80} = 0.0022A497B k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.000087B982B \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 1474B.9A m \frac{s}{C}$
$1 \frac{s}{C} = 0.050213B3 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 24.870B3 \frac{s}{C}$
$1k \frac{s}{C} = 2A.9A7A8 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 0.041754B9 k \frac{s}{C}$
$1m \frac{m}{C} = 1.051829 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.B705351 m \frac{m}{C}$
$1 \frac{m}{C} = 723.8458 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.001803095 \frac{m}{C}$
$1k \frac{m}{C} = 41B441.9 \cdot 10^{10}$	$1 re - \frac{L}{Q} = 10^{20} = 2A71B2A. k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.0002AAB179 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T\cdot Q} = 10^{-20} = 415B.816 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 0.1825281 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T\cdot Q} = 10^{-20} = 7.164761 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = B8.36B2A \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T\cdot Q} = 10^{-20} = 0.01039717 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 8208B.85 \cdot 10^{-60}$	$1 ni'uxa - \frac{L}{T^2\cdot Q} = 10^{-60} = 0.000015755A4 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 0.0000488BA3B \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2\cdot Q} = 10^{-50} = 26549.43 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.028A1104 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2\cdot Q} = 10^{-50} = 44.74A96 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 4511.788 \cdot 10^{40}$	$1 vo - \frac{LT}{Q} = 10^{40} = 0.0002866695 m \frac{ms}{C}$
$1 \frac{ms}{C} = 2688690 \cdot 10^{40}$	$1 mu - \frac{LT}{Q} = 10^{50} = 482A47.5 \frac{ms}{C}$
$1k \frac{ms}{C} = 0.001594616 \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 812.2014 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.00006419 A61 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.03809 BB0 \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 21.60549 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 159 AA.71 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= A3956 A9. \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 0.005 B77887 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.20 A2 B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 24 B8.718 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.00001492843 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.2313 AA6 \cdot 10^{70} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 138.3256 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 90 B4 B.0B \cdot 10^{70} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.0003 B80559 \cdot 10^{-40} \\
1 \frac{1}{\text{mC}} &= 0.23705 A0 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 13 B.6 A86 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= B1 A9 A.B5 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 0.0000655 A621 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.038 A1582 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 27.415 B1 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 1617 B.86 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 0.00000 A5 B6875 \cdot 10^{-A0} \\
1 \text{m} \frac{s}{\text{mC}} &= 1.4 B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 99 A.2846 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 582500. A \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 7.94391 A \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 4603. B57 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.000002732357 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 0.0019 A2 AA3 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 1.079160 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 739. A853 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 51475 B.5 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0002 B63548 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.18683 B5 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 292 A0.68 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2 \text{C}} &= 0.00001729852 \cdot 10^{-30} \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 0.00 B16 A068 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 132 A10. A \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.00008998893 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 0.05129677 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sC}} &= 36.97105 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 20927.26 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sC}} &= 0.00001240009 \cdot 10^{-100} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 1 A836.A8 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 33.2644 B \frac{\text{m}^2}{\text{C}} \\
1 \text{vo} \frac{L^2}{Q} &= 10^{40} = 0.05790 B0B \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.000080 B332 A \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 11 B617.5 \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 201.561 A \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'uci} \frac{L^2}{T^2 Q} &= 10^{-30} = 0.2 A6169 B \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'uci} \frac{L^2}{T^2 Q} &= 10^{-30} = 0.0004 B774 B A \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'ure} \frac{L^2}{T^2 Q} &= 10^{-20} = 870707.9 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ze} \frac{L^2 T}{Q} &= 10^{70} = 5.38 A544 A \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ze} \frac{L^2 T}{Q} &= 10^{70} = 0.009218442 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ze} \frac{L^2 T}{Q} &= 10^{70} = 0.000013 A3 A86 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ni'uvo} \frac{1}{LQ} &= 10^{-40} = 302 B.AA3 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'uvo} \frac{1}{LQ} &= 10^{-40} = 5.277 B B4 \frac{1}{\text{mC}} \quad (*) \\
1 \text{ni'uvo} \frac{1}{LQ} &= 10^{-40} = 0.00902 A676 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'ubi} \frac{1}{LTQ} &= 10^{-80} = 0.000010 A A38 B \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'uze} \frac{1}{LTQ} &= 10^{-70} = 1 A371.B6 \frac{1}{\text{msC}} \\
1 \text{ni'uze} \frac{1}{LTQ} &= 10^{-70} = 32.64 A81 \text{k} \frac{1}{\text{msC}} \\
1 \text{ni'uvaiei} \frac{1}{LT^2 Q} &= 10^{-B0} = 0.0471699 B \text{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'uvaiei} \frac{1}{LT^2 Q} &= 10^{-B0} = 0.00007 B32343 \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'ujauau} \frac{1}{LT^2 Q} &= 10^{-A0} = 118752.3 \text{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.859 A549 \text{m} \frac{s}{\text{mC}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.00127 B487 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 21405 A1. \text{k} \frac{s}{\text{mC}} \\
1 \text{ni'uze} \frac{1}{L^2 Q} &= 10^{-70} = 0.1661389 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uze} \frac{1}{L^2 Q} &= 10^{-70} = 0.00027 B97 A8 \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uxa} \frac{1}{L^2 Q} &= 10^{-60} = 47326 A.B \text{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'ujauau} \frac{1}{L^2 TQ} &= 10^{-A0} = 670. A44 A \text{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'ujauau} \frac{1}{L^2 TQ} &= 10^{-A0} = 0. B477785 \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'ujauau} \frac{1}{L^2 TQ} &= 10^{-A0} = 0.001781361 \text{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upare} \frac{1}{L^2 T^2 Q} &= 10^{-120} = 0.00000241972 A \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upapa} \frac{1}{L^2 T^2 Q} &= 10^{-110} = 4078.762 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upapa} \frac{1}{L^2 T^2 Q} &= 10^{-110} = 7.007 B B1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \quad (**) \\
1 \text{ni'uvo} \frac{T}{L^2 Q} &= 10^{-40} = 0.000043 B A884 \text{m} \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'uci} \frac{T}{L^2 Q} &= 10^{-30} = 75 A10.87 \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'uci} \frac{T}{L^2 Q} &= 10^{-30} = 10 B.2 B2 A \text{k} \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni'ujauau} \frac{1}{L^3 Q} &= 10^{-A0} = 0.00000954 B08 B \text{m} \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'uso} \frac{1}{L^3 Q} &= 10^{-90} = 143 B8.0 B \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'uso} \frac{1}{L^3 Q} &= 10^{-90} = 24.27836 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa} \frac{1}{L^3 TQ} &= 10^{-110} = 0.03445 B33 \text{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'upapa} \frac{1}{L^3 TQ} &= 10^{-110} = 0.000059925 A1 \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'upano} \frac{1}{L^3 TQ} &= 10^{-100} = A0683. B4 \text{k} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ni'upavo} \frac{1}{L^3 T^2 Q} &= 10^{-140} = 124.595 B \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upavo} \frac{1}{L^3 T^2 Q} &= 10^{-140} = 0.20 A0723 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upavo} \frac{1}{L^3 T^2 Q} &= 10^{-140} = 0.00036 B0443 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uxa} \frac{T}{L^3 Q} &= 10^{-60} = 2266.917 \text{m} \frac{s}{\text{m}^3 \text{sC}} \\
1 \text{ni'uxa} \frac{T}{L^3 Q} &= 10^{-60} = 3.9 A5893 \frac{s}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 199.7114 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 0.9278524 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{C}} &= 540.41A9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 31078A.6 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} &= 0.00021A954A \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 0.12BA2B6 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} &= 88.0B9A7 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 608BA.08 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.000036124A6 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.02044406 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 3348.037 \cdot 10^{20} \\
1 \frac{\text{kg s}}{\text{C}} &= 1A96509. \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.001123672 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 0.0000485B227 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 0.02883A40 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 16.B0559 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 11283.3B \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 77A0190. \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 0.004518A42 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 3.119027 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 195B.5B6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.000001053461 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.18141BB \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m s}}{\text{C}} &= B7.8031B \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 689B0.60 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 24A1.A50 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 1483A38. \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 0.00097B156B \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 0.690400B \cdot 10^{10} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s} \text{C}} &= 3AA.839B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 231771.3 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00016B72A1 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0AB86B0B \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 64.2828B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.00000A3296A4 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.005B39518 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.532B58 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{C}} &= 16083.05 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m} \text{C}} &= A549387. \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{C}} &= 0.0060699BA \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} &= 4.287B8B \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s} \text{C}} &= 2542.A0B \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} &= 0.0000014BA108 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.000BA58613 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.6A54B91 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 3B8.6B30 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} &= 0.00006518526 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{n}i'uxa \frac{T}{L^3 Q} &= 10^{-60} = 0.006732853 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \text{n}i'upa \frac{M}{Q} &= 10^{-10} = 1.374B9B \text{m} \frac{\text{kg}}{\text{C}} \\
1 \text{n}i'upa \frac{M}{Q} &= 10^{-10} = 0.0022BA2B6 \frac{\text{kg}}{\text{C}} \\
1 \frac{M}{Q} &= 1 = 3A77526. \text{k} \frac{\text{kg}}{\text{C}} \\
1 \text{n}i'uvo \frac{M}{T^2 Q} &= 10^{-40} = 5687.971 \text{m} \frac{\text{kg}}{\text{s} \text{C}} \\
1 \text{n}i'uvo \frac{M}{T^2 Q} &= 10^{-40} = 9.73633A \frac{\text{kg}}{\text{s} \text{C}} \\
1 \text{n}i'uvo \frac{M}{T^2 Q} &= 10^{-40} = 0.0147288A \frac{\text{kg}}{\text{s} \text{C}} \\
1 \text{n}i'ubi \frac{M}{T^2 Q} &= 10^{-80} = 0.00001B90511 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{n}i'uze \frac{M}{T^2 Q} &= 10^{-70} = 35065.B0 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{n}i'uze \frac{M}{T^2 Q} &= 10^{-70} = 5A.B13B9 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{re} \frac{MT}{Q} &= 10^{20} = 0.00037A5353 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 \text{ci} \frac{MT}{Q} &= 10^{30} = 639833.1 \frac{\text{kg s}}{\text{C}} \\
1 \text{ci} \frac{MT}{Q} &= 10^{30} = AAB.B398 \text{k} \frac{\text{kg s}}{\text{C}} \\
1 \text{re} \frac{ML}{Q} &= 10^{20} = 26706.6A \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \text{re} \frac{ML}{Q} &= 10^{20} = 44.A3085 \frac{\text{kg m}}{\text{C}} \\
1 \text{re} \frac{ML}{Q} &= 10^{20} = 0.0773BAAB \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \text{n}i'ure \frac{ML}{T^2 Q} &= 10^{-20} = 0.0000AA805A6 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \text{n}i'upa \frac{ML}{T^2 Q} &= 10^{-10} = 16996A.9 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \text{n}i'upa \frac{ML}{T^2 Q} &= 10^{-10} = 286.218A \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \text{n}i'umu \frac{ML}{T^2 Q} &= 10^{-50} = 0.3A6291B \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{n}i'umu \frac{ML}{T^2 Q} &= 10^{-50} = 0.0006847569 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{n}i'uvo \frac{ML}{T^2 Q} &= 10^{-40} = B6AA49.9 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{mu} \frac{MLT}{Q} &= 10^{50} = 7.1B01A0 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \text{mu} \frac{MLT}{Q} &= 10^{50} = 0.01045710 \frac{\text{kg m s}}{\text{C}} \\
1 \text{mu} \frac{MLT}{Q} &= 10^{50} = 0.00001946707 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \text{vo} \frac{ML^2}{Q} &= 10^{40} = 0.0004BA169 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{mu} \frac{ML^2}{Q} &= 10^{50} = 8761B5.3 \frac{\text{kg m}^2}{\text{C}} \\
1 \text{mu} \frac{ML^2}{Q} &= 10^{50} = 12AA.55A \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{pa} \frac{ML^2}{TQ} &= 10^{10} = 1.93AB41 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \text{pa} \frac{ML^2}{TQ} &= 10^{10} = 0.0030A2715 \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \text{re} \frac{ML^2}{TQ} &= 10^{20} = 5381962. \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \text{n}i'ure \frac{ML^2}{T^2 Q} &= 10^{-20} = 7713.315 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{n}i'ure \frac{ML^2}{T^2 Q} &= 10^{-20} = 11.15210 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{n}i'ure \frac{ML^2}{T^2 Q} &= 10^{-20} = 0.01A805AA \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{bi} \frac{ML^2 T}{Q} &= 10^{80} = 120324.5 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{bi} \frac{ML^2 T}{Q} &= 10^{80} = 202.920A \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{bi} \frac{ML^2 T}{Q} &= 10^{80} = 0.35A535A \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{n}i'ovo \frac{M}{LQ} &= 10^{-40} = 0.00007B84161 \text{m} \frac{\text{kg}}{\text{m} \text{C}} \\
1 \text{n}i'uci \frac{M}{LQ} &= 10^{-30} = 119440.8 \frac{\text{kg}}{\text{m} \text{C}} \\
1 \text{n}i'uci \frac{M}{LQ} &= 10^{-30} = 1B9.8B2A \frac{\text{kg}}{\text{m} \text{C}} \\
1 \text{n}i'uze \frac{M}{LTQ} &= 10^{-70} = 0.2A09962 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} \\
1 \text{n}i'uze \frac{M}{LTQ} &= 10^{-70} = 0.0004AA5263 \frac{\text{kg}}{\text{m s} \text{C}} \\
1 \text{n}i'uxa \frac{M}{LTQ} &= 10^{-60} = 858875.2 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} \\
1 \text{n}i'ujauau \frac{M}{LT^2 Q} &= 10^{-A0} = 1016.5A1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \text{n}i'ujauau \frac{M}{LT^2 Q} &= 10^{-A0} = 1.8B5B19 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \text{n}i'ujauau \frac{M}{LT^2 Q} &= 10^{-A0} = 0.003026B93 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 1 = 1A497.82 \text{m} \frac{\text{kg s}}{\text{m} \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 0.038785AA \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 21.A0238 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0002B445A8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.1857063 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= BA.156B2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 83406.72 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.0000495A11A \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.02932694 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1B.30492 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 11558.91 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.000007954557 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.070B51 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 735.1B3B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4271A2.0 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 5.931532 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 340B.7BB \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.000001B24102 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.0014266A8 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.94703A0 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 551.A167 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 396584.B \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0002242B71 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.13301B2 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 207A7.16 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.000012328AA \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.008311058 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 157.B978 \cdot 10^{10} \\
1 \text{C} &= A2813.72 \cdot 10^{10} \\
1 \text{k C} &= 0.00005ABAB83 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 0.041754B9 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{s}} &= 24.870B3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 1474B.9A \cdot 10^{-20} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= B747140. \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.00687B287 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 3.A81936 \cdot 10^{-50} \\
1 \text{m s C} &= 635734.1 \cdot 10^{40} \\
1 \text{s C} &= 0.0003780B26 \cdot 10^{50} \\
1 \text{k s C} &= 0.213351A \cdot 10^{50} \\
1 \text{m m C} &= 0.00902A676 \cdot 10^{40} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 302B.AA3 \cdot 10^{40} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 21405A1.. \cdot 10^0 \\
1 \frac{\text{m C}}{\text{s}} &= 0.00127B487 \cdot 10^{10} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.859A549 \cdot 10^{10} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 5B2.04BA \cdot 10^{-30} \\
1 \frac{\text{m C}}{\text{s}^2} &= 352296.7 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 0.0001BA0210 \cdot 10^{-20} \\
1 \text{m m s C} &= 32.64A81 \cdot 10^{70} \\
1 \text{m s C} &= 1A371.B6 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = 32.85AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.056A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \text{ni'uxa-} \frac{M}{L^2 Q} &= 10^{-60} = 40A4.256 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M}{L^2 Q} &= 10^{-60} = 7.052690 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M}{L^2 Q} &= 10^{-60} = 0.0101A9BB \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'ujauau-} \frac{M}{L^2 TQ} &= 10^{-A0} = 0.00001548B10 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni'uso-} \frac{M}{L^2 TQ} &= 10^{-90} = 26086.13 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni'uso-} \frac{M}{L^2 TQ} &= 10^{-90} = 43.B37B5 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{ni'upapa-} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.06239225 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.0000A84B78B \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upano-} \frac{M}{L^2 T^2 Q} &= 10^{-100} = 165A96.9 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'uci-} \frac{MT}{L^2 Q} &= 10^{-30} = 0.B53041A \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uci-} \frac{MT}{L^2 Q} &= 10^{-30} = 0.001792096 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'ure-} \frac{MT}{L^2 Q} &= 10^{-20} = 2A1A003. \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'uso-} \frac{M}{L^3 Q} &= 10^{-90} = 0.20B4882 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3 Q} &= 10^{-90} = 0.0003714287 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni'ubi-} \frac{M}{L^3 Q} &= 10^{-80} = 625B99.4 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni'upano-} \frac{M}{L^3 TQ} &= 10^{-100} = 8A7.03B3 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upano-} \frac{M}{L^3 TQ} &= 10^{-100} = 1.3421AB \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upano-} \frac{M}{L^3 TQ} &= 10^{-100} = 0.0022631A4 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upavo-} \frac{M}{L^3 T^2 Q} &= 10^{-140} = 0.0000031B40B8 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaci-} \frac{M}{L^3 T^2 Q} &= 10^{-130} = 5569.B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaci-} \frac{M}{L^3 T^2 Q} &= 10^{-130} = 9.5377A9 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{MT}{L^3 Q} &= 10^{-60} = 0.00005A0B943 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni'umu-} \frac{MT}{L^3 Q} &= 10^{-50} = A1127.18 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni'umu-} \frac{MT}{L^3 Q} &= 10^{-50} = 155.31A8 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{pa-Q} &= 10^{10} = 0.008199B06 \text{m C} \\
1 \text{pa-Q} &= 10^{10} = 0.00001210458 \text{C} \\
1 \text{re-Q} &= 10^{20} = 20410.40 \text{k C} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 2A.9A7A8 \text{m} \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 0.050213B3 \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 0.000087B982B \text{k} \frac{\text{C}}{\text{s}} \\
1 \text{ni'umu-} \frac{Q}{T^2} &= 10^{-50} = 10492B.0 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{Q}{T^2} &= 10^{-50} = 195.0A97 \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{Q}{T^2} &= 10^{-50} = 0.3102859 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \text{vo-TQ} &= 10^{40} = 0.000001AA9278 \text{m s C} \\
1 \text{mu-TQ} &= 10^{50} = 3369.71A \text{s C} \\
1 \text{mu-TQ} &= 10^{50} = 5.845543 \text{k s C} \\
1 \text{vo-LQ} &= 10^{40} = 13B.6A86 \text{m m C} \\
1 \text{vo-LQ} &= 10^{40} = 0.23705A0 \text{m C} \\
1 \text{vo-LQ} &= 10^{40} = 0.0003B80559 \text{k m C} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 582500.A \text{m} \frac{\text{m C}}{\text{s}} \quad (*) \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 99A.2846 \frac{\text{m C}}{\text{s}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}} \\
1 \text{ni'uci-} \frac{LQ}{T^2} &= 10^{-30} = 0.0020343B0 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 35B579B. \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 605B.B86 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ze-LTQ} &= 10^{70} = 0.038A1582 \text{m m s C} \\
1 \text{ze-LTQ} &= 10^{70} = 0.0000655A621 \text{m s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m s C} &= 0.000010AA38B \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 47326A.B \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.00027B97A8 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 0.1661389 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 10B.2B2A \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 75A10.87 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.000043BA884 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.03040A8B \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 19.04367 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 10205.A0 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.001781361 \cdot 10^{A0} \\
1 \text{m}^2 \text{s C} &= 0.B477785 \cdot 10^{A0} \\
1 \text{k m}^2 \text{s C} &= 670.A44A \cdot 10^{A0} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 2A71B2A \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 0.001803095 \cdot 10^{-10} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 0.B705351 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 812.2014 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m s}} &= 482A47.5 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 0.0002866695 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 0.1A8B857 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m s}^2} &= 111.B7B6 \cdot 10^{-80} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 77503.AB \cdot 10^{-80} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 0.01039717 \cdot 10^{20} \\
1 \frac{\text{s C}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 415B.816 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.05790B0B \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 33.2644B \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1A836.A8 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.000013A3A86 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.009218442 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 5.38A54A \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3867.408 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.0000021946B6 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.0012B0598 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 201.561A \cdot 10^{-10} \\
1 \frac{\text{s C}}{\text{m}^2} &= 11B617.5 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 0.000080B332A \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= B08.4663 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^3} &= 649622.7 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.00038534B5 \cdot 10^{-60} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.2708AB3 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 15B.85A7 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= A49B7.64 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.00007330224 \cdot 10^{-110} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.0425AB33 \cdot 10^{-110} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 25.27877 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s C}}{\text{m}^3} &= 3B2A8A0. \cdot 10^{-40} \\
1 \frac{\text{s C}}{\text{m}^3} &= 0.002340928 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s C}}{\text{m}^3} &= 1.39A281 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.00683711A \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{bi-LTQ} &= 10^{80} = B1A9A.B5 \text{k m s C} \\
1 \text{xa-L}^2\text{Q} &= 10^{60} = 0.000002732357 \text{m m}^2 \text{C} \\
1 \text{ze-L}^2\text{Q} &= 10^{70} = 4603.B57 \text{m}^2 \text{C} \\
1 \text{ze-L}^2\text{Q} &= 10^{70} = 7.94391A \text{k m}^2 \text{C} \\
1 \text{ci-} \frac{L^2\text{Q}}{T} &= 10^{30} = 0.00B16A068 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{ci-} \frac{L^2\text{Q}}{T} &= 10^{30} = 0.00001729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{vo-} \frac{L^2\text{Q}}{T} &= 10^{40} = 292A0.68 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{L^2\text{Q}}{T^2} &= 1 = 3B.674BA \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2\text{Q}}{T^2} &= 1 = 0.06A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2\text{Q}}{T^2} &= 1 = 0.0000B9BA335 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{jauau-L}^2\text{TQ} &= 10^{A0} = 739.A853 \text{m m}^2 \text{s C} \\
1 \text{jauau-L}^2\text{TQ} &= 10^{A0} = 1.079160 \text{m}^2 \text{s C} \\
1 \text{jauau-L}^2\text{TQ} &= 10^{A0} = 0.0019A2AA3 \text{k m}^2 \text{s C} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 41B441.9 \text{m} \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 723.8458 \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 1.051829 \text{k} \frac{\text{C}}{\text{m}} \\
1 \text{ni'umu-} \frac{Q}{LT} &= 10^{-50} = 0.001594616 \text{m} \frac{\text{C}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{Q}{LT} &= 10^{-40} = 2688690. \frac{\text{C}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{Q}{LT} &= 10^{-40} = 4511.788 \text{k} \frac{\text{C}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{Q}{LT^2} &= 10^{-80} = 6.3B67A1 \text{m} \frac{\text{C}}{\text{m s}^2} \\
1 \text{ni'ubi-} \frac{Q}{LT^2} &= 10^{-80} = 0.00AB31BB0 \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 \text{ni'ubi-} \frac{Q}{LT^2} &= 10^{-80} = 0.000016A9A79 \text{k} \frac{\text{C}}{\text{m s}^2} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = B8.36B2A \text{m} \frac{\text{s C}}{\text{m}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 0.1825281 \frac{\text{s C}}{\text{m}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 0.0002AAB179 \text{k} \frac{\text{s C}}{\text{m}} \\
1 \text{ni'uvo-} \frac{Q}{L^2} &= 10^{-40} = 21.60549 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'ubo-} \frac{Q}{L^2} &= 10^{-40} = 0.03809BB0 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{ni'ubo-} \frac{Q}{L^2} &= 10^{-40} = 0.00006419A61 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{Q}{L^2T} &= 10^{-70} = 90B4B.0B \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{Q}{L^2T} &= 10^{-70} = 138.3256 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{Q}{L^2T} &= 10^{-70} = 0.2313AA6 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaiei-} \frac{Q}{L^2T^2} &= 10^{-B0} = 0.0003295402 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q}{L^2T^2} &= 10^{-A0} = 570355.B \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q}{L^2T^2} &= 10^{-A0} = 979.9876 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 0.005B77887 \text{m} \frac{\text{s C}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = A3956A9. \frac{\text{s C}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 159AA.71 \text{k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{Q}{L^3} &= 10^{-70} = 0.001103209 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{Q}{L^3} &= 10^{-60} = 1A6036A. \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{Q}{L^3} &= 10^{-60} = 32A7.298 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{Q}{L^3T} &= 10^{-A0} = 4.776A1B \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'ujauau-} \frac{Q}{L^3T} &= 10^{-A0} = 0.0080168B1 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'ujauau-} \frac{Q}{L^3T} &= 10^{-A0} = 0.000011A1432 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni'upapa-} \frac{Q}{L^3T^2} &= 10^{-110} = 1797A.99 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapa-} \frac{Q}{L^3T^2} &= 10^{-110} = 2A.28103 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapa-} \frac{Q}{L^3T^2} &= 10^{-110} = 0.04B17894 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'uci-} \frac{TQ}{L^3} &= 10^{-30} = 306B32.1 \text{m} \frac{\text{s C}}{\text{m}^3} \\
1 \text{ni'uci-} \frac{TQ}{L^3} &= 10^{-30} = 532.59BB \frac{\text{s C}}{\text{m}^3} \quad (*) \\
1 \text{ni'uci-} \frac{TQ}{L^3} &= 10^{-30} = 0.9127B72 \text{k} \frac{\text{s C}}{\text{m}^3} \\
1 \text{re-MQ} &= 10^{20} = 196.2983 \text{m kg C}
\end{aligned}$$

$$\begin{aligned}
1 \text{ kg C} &= 3.A57734 \cdot 10^{20} \\
1 \text{ k kg C} &= 22A8.55B \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 169681A \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.000AA64477 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.6365656 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 449.6B15 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2667A1.3 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 0.0001582256 \cdot 10^{-40} \\
1 \text{ m kg s C} &= 24.7062A \cdot 10^{50} \\
1 \text{ kg s C} &= 14662.B4 \cdot 10^{50} \\
1 \text{ k kg s C} &= 0.0000096A7451 \cdot 10^{60} \\
1 \text{ m kg m C} &= 350021.8 \cdot 10^{40} \quad (*) \\
1 \text{ kg m C} &= 0.0001B8892A \cdot 10^{50} \\
1 \text{ k kg m C} &= 0.118936A \cdot 10^{50} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 97.20657 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 56796.4B \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.0000326A166 \cdot 10^{20} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 0.022B6117 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 13.726BB \cdot 10^{-20} \quad (*) \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 9041.326 \cdot 10^{-20} \\
1 \text{ m kg m s C} &= 0.001271B00 \cdot 10^{80} \quad (*) \\
1 \text{ kg m s C} &= 0.8544787 \cdot 10^{80} \\
1 \text{ k kg m s C} &= 4A7.B16B \cdot 10^{80} \\
1 \text{ m kg m}^2 \text{ C} &= 18.B2855 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ C} &= 10147.54 \cdot 10^{70} \\
1 \text{ k kg m}^2 \text{ C} &= 0.000007017508 \cdot 10^{80} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.004A981A1 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 1783.B74 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 1192275. \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.0007B714A0 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.473A10B \cdot 10^{10} \\
1 \text{ m kg m}^2 \text{ s C} &= 7552B.B7 \cdot 10^{A0} \\
1 \text{ kg m}^2 \text{ s C} &= 0.00004391159 \cdot 10^{B0} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.025B5197 \cdot 10^{B0} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 111.31A4 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 77012.B1 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.00004480077 \cdot 10^0 \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}} &= 0.03098B10 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m s}} &= 19.377B8 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}} &= 103B3.28 \cdot 10^{-40} \\
1 \text{ m} \frac{\text{kg C}}{\text{m s}^2} &= 874A040. \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.004BA0AB8 \cdot 10^{-70} \\
1 \text{ k} \frac{\text{kg C}}{\text{m s}^2} &= 2.A76782 \cdot 10^{-70} \\
1 \text{ m} \frac{\text{kg g s C}}{\text{m}} &= 47BA05.7 \cdot 10^{20} \\
1 \frac{\text{kg g s C}}{\text{m}} &= 0.0002849647 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg g s C}}{\text{m}} &= 0.168BB64 \cdot 10^{30} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 217BB02. \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0012A2A12 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.8719092 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-}MQ &= 10^{20} = 0.31228A5 \text{ kg C} \\
1 \text{ re-}MQ &= 10^{20} = 0.0005430BA6 \text{ k kg C} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T} &= 10^{-10} = 77B235.8 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T} &= 10^{-10} = 112A.392 \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{T} &= 10^{-10} = 1.AA613A \text{ k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ ni'}\text{umu-} \frac{MQ}{T^2} &= 10^{-50} = 0.002888A91 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{T^2} &= 10^{-40} = 4867A76. \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{T^2} &= 10^{-40} = 8188.773 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ mu-}MTQ &= 10^{50} = 0.05054489 \text{ m kg s C} \\
1 \text{ mu-}MTQ &= 10^{50} = 0.00008855239 \text{ kg s C} \\
1 \text{ xa-}MTQ &= 10^{60} = 1305B2.2 \text{ k kg s C} \\
1 \text{ vo-}MLQ &= 10^{40} = 0.000003618A82 \text{ m kg m C} \\
1 \text{ mu-}MLQ &= 10^{50} = 609B.061 \text{ kg m C} \\
1 \text{ mu-}MLQ &= 10^{50} = A.5A1738 \text{ k kg m C} \\
1 \text{ pa-} \frac{MLQ}{T} &= 10^{10} = 0.0130067B \text{ m} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ pa-} \frac{MLQ}{T} &= 10^{10} = 0.000021B1533 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ re-} \frac{MLQ}{T} &= 10^{20} = 38974.71 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 54.12029 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 0.09291582 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ ni'}\text{ure-} \frac{MLQ}{T^2} &= 10^{-20} = 0.00013B4883 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ bi-}MLTQ &= 10^{80} = 9A4.725A \text{ m kg m s C} \\
1 \text{ bi-}MLTQ &= 10^{80} = 1.50696B \text{ kg m s C} \\
1 \text{ bi-}MLTQ &= 10^{80} = 0.002555A83 \text{ k kg m s C} \\
1 \text{ ze-}ML^2Q &= 10^{70} = 0.06A65818 \text{ m kg m}^2 \text{ C} \\
1 \text{ ze-}ML^2Q &= 10^{70} = 0.0000BA76551 \text{ kg m}^2 \text{ C} \\
1 \text{ bi-}ML^2Q &= 10^{80} = 186565.4 \text{ k kg m}^2 \text{ C} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 254.743B \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 0.429395A \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ vo-} \frac{ML^2Q}{T} &= 10^{40} = 0.000738A936 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = A56475.9 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 160B.04A \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ pa-} \frac{ML^2Q}{T^2} &= 10^{10} = 2.72A061 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ jauau-}ML^2TQ &= 10^{A0} = 0.0000173A233 \text{ m kg m}^2 \text{ s C} \\
1 \text{ vaiei-}ML^2TQ &= 10^{B0} = 29477.59 \text{ kg m}^2 \text{ s C} \\
1 \text{ vaiei-}ML^2TQ &= 10^{B0} = 49.836A6 \text{ k kg m}^2 \text{ s C} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 0.00ABA3262 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{upa-} \frac{MQ}{L} &= 10^{-10} = 0.000016BA1A9 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = 28987.60 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 3A.B365A \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 0.069145A0 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{ubo-} \frac{MQ}{LT} &= 10^{-40} = 0.0000B81BA69 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ ni'}\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 148651.B \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'}\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 24A.6389 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ ni'}\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 0.41A968A \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ re-} \frac{MTQ}{L} &= 10^{20} = 0.0000026A4615 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ci-} \frac{MTQ}{L} &= 10^{30} = 4540.143 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ci-} \frac{MTQ}{L} &= 10^{30} = 7.81B299 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = 573AB7.7 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = 984.0AA8 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ ni'}\text{uci-} \frac{MQ}{L^2} &= 10^{-30} = 1.490503 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$1m \frac{kg\ C}{m^2 s} = 601.1791 \cdot 10^{-70}$	$1 ni'uze - \frac{MQ}{L^2 T} = 10^{-70} = 0.001BB755A m \frac{kg\ C}{m^2 s}$ (*)
$1 \frac{kg\ C}{m^2 s} = 3587A9.2 \cdot 10^{-70}$	$1 ni'uxa - \frac{MQ}{L^2 T} = 10^{-60} = 3550150. \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 0.0002018961 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^2 T} = 10^{-60} = 5B69.BB5 k \frac{kg\ C}{m^2 s}$ (*)
$1m \frac{kg\ C}{m^2 s^2} = 0.14A6163 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 8.6489B6 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 99.23A6B \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.0128B30A \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 579A1.75 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.00002158B9B k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 0.00917921A \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 139.1482 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 5.355310$	$1 \frac{MTQ}{L^2} = 1 = 0.232960B \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 3087.921 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.0003B08443 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 0.04232382 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 2A.46377 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 25.10A03 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 0.04B4A159 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 14A01.17 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 0.00008679636 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = B924057. \cdot 10^{-A0}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 102A3B.A m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 0.006986287 \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 191.9388 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 3.B351AA \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 0.3066367 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2907.381 \cdot 10^{-110}$	$1 ni'upapa - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.0004434956 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 0.00000171628A \cdot 10^{-100}$	$1 ni'upano - \frac{MQ}{L^3 T^2} = 10^{-100} = 76418B.5 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 0.000B09A701 \cdot 10^{-100}$	$1 ni'upano - \frac{MQ}{L^3 T^2} = 10^{-100} = 1101.4A1 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 15A.8A59 \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.008069199 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = A432B.50 \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.000011AA413 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 0.00005BABAB5B \cdot 10^{-20}$	$1 ni'ure - \frac{MTQ}{L^3} = 10^{-20} = 20040.68 k \frac{kg\ s\ C}{m^3}$ (*)
$1m \frac{1}{K} = 35A.8B57 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.00352B41A m \frac{1}{K}$
$1 \frac{1}{K} = 202B36.3 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.000005B33234 \frac{1}{K}$
$1k \frac{1}{K} = 0.0001204512 \cdot 10^{30}$	$1 ci - \frac{1}{\Theta} = 10^{30} = A31A.960 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 0.09982326 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 12.8252A m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 58.12A50 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.021458B6 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 334B3.30 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.000037A1810 k \frac{1}{s\ K}$
$1m \frac{1}{s^2\ K} = 0.00002366927 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 5288B.BA m \frac{1}{s^2\ K}$
$1 \frac{1}{s^2\ K} = 0.013B3700 \cdot 10^{-40}$ (*)	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 90.49032 \frac{1}{s^2\ K}$
$1k \frac{1}{s^2\ K} = 9.285672 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 0.1373848 k \frac{1}{s^2\ K}$
$1m \frac{s}{K} = 0.0000012AB919 \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 97A33A.8 m \frac{s}{K}$
$1 \frac{s}{K} = 0.000876B01B \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 1482.495 \frac{s}{K}$
$1k \frac{s}{K} = 0.4BB345A \cdot 10^{60}$ (*)	$1 xa - \frac{T}{\Theta} = 10^{60} = 2.49B418 k \frac{s}{K}$
$1m \frac{m}{K} = 0.01948561 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 68.93B7A m \frac{m}{K}$
$1 \frac{m}{K} = 10.4680B \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.0B770068 \frac{m}{K}$ (*)
$1k \frac{m}{K} = 71B7.80B \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.00018124A7 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 0.000005010A2B \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 249105.8 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = 0.002A93532 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 418.3871 \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 1.8159A7 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 0.71A50B1 k \frac{m}{s\ K}$
$1m \frac{m}{s^2\ K} = 1209.552 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000A2A2924 m \frac{m}{s^2\ K}$
$1 \frac{m}{s^2\ K} = 818178.7 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000001583579 \frac{m}{s^2\ K}$
$1k \frac{m}{s^2\ K} = 0.0004863A0B \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T^2\Theta} = 10^{-10} = 266A.042 k \frac{m}{s^2\ K}$
$1m \frac{ms}{K} = 77.47AA1 \cdot 10^{80}$	$1 bi - \frac{LT}{\Theta} = 10^{80} = 0.016AA975 m \frac{ms}{K}$
$1 \frac{ms}{K} = 44A78.27 \cdot 10^{80}$	$1 bi - \frac{LT}{\Theta} = 10^{80} = 0.00002881003 \frac{ms}{K}$ (*)
$1k \frac{ms}{K} = 0.00002673285 \cdot 10^{90}$	$1 so - \frac{LT}{\Theta} = 10^{90} = 48562.AB k \frac{ms}{K}$
$1m \frac{m^2}{K} = AB0A94.9 \cdot 10^{70}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 1122490. m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.00063A2AA7 \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 1A94.517 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 0.37A9163 \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 3.3446B5 k \frac{m^2}{K}$
$1m \frac{m^2}{s\ K} = 268.2239 \cdot 10^{40}$	$1 vo - \frac{L^2}{T\Theta} = 10^{40} = 0.00483A087 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 15909A.9 \cdot 10^{40}$	$1 vo - \frac{L^2}{T\Theta} = 10^{40} = 0.00000813A224 \frac{m^2}{s\ K}$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.0000A337887 \cdot 10^{50} \\
1m \frac{m^2}{s^2 K} &= 0.07222594 \cdot 10^{10} \\
1 \frac{m^2}{s^2 K} &= 41.A5BA \cdot 10^{10} \\
1k \frac{m}{s^2 K} &= 24A42.B4 \cdot 10^{10} \\
1m \frac{m^2 s}{K} &= 0.003A7B624 \cdot 10^{B0} \\
1 \frac{m^2 s}{K} &= 2.300738 \cdot 10^{B0} \quad (*) \\
1k \frac{m^2 s}{K} &= 1376.429 \cdot 10^{B0} \\
1m \frac{1}{m K} &= 0.000006A07374 \cdot 10^0 \\
1 \frac{1}{m K} &= 0.003B59685 \cdot 10^0 \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 1725.870 \cdot 10^{-40} \\
1 \frac{1}{m s K} &= B14643.6 \cdot 10^{-40} \\
1k \frac{1}{m s K} &= 0.000652295A \cdot 10^{-30} \\
1m \frac{1}{m s^2 K} &= 0.45B490A \cdot 10^{-70} \\
1 \frac{1}{m s^2 K} &= 272.7984 \cdot 10^{-70} \\
1k \frac{1}{m s^2 K} &= 16098A.8 \cdot 10^{-70} \\
1m \frac{s}{m K} &= 0.02526380 \cdot 10^{30} \\
1 \frac{s}{m K} &= 14.AA256 \cdot 10^{30} \\
1k \frac{s}{m K} &= 9948.249 \cdot 10^{30} \\
1m \frac{1}{m^2 K} &= 0.1148396 \cdot 10^{-30} \\
1 \frac{1}{m^2 K} &= 78.BB102 \cdot 10^{-30} \quad (*) \\
1k \frac{1}{m^2 K} &= 45995.79 \cdot 10^{-30} \\
1m \frac{1}{m^2 s K} &= 0.00003174662 \cdot 10^{-60} \\
1 \frac{1}{m^2 s K} &= 0.019926A7 \cdot 10^{-60} \\
1k \frac{1}{m^2 s K} &= 10.71BA6 \cdot 10^{-60} \\
1m \frac{1}{m^2 s^2 K} &= 897A.969 \cdot 10^{-40} \\
1 \frac{1}{m^2 s^2 K} &= 5118A39. \cdot 10^{-40} \\
1k \frac{1}{m^2 s^2 K} &= 0.002B474A3 \cdot 10^{-90} \\
1m \frac{s}{m^2 K} &= 492.5A6B \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 291336.1 \cdot 10^0 \\
1k \frac{s}{m^2 K} &= 0.000171AA24 \cdot 10^{10} \\
1m \frac{1}{m^3 K} &= 2228.644 \cdot 10^{-60} \\
1 \frac{1}{m^3 K} &= 13215AA. \cdot 10^{-60} \\
1k \frac{1}{m^3 K} &= 0.000894903B \cdot 10^{-50} \\
1m \frac{1}{m^3 s K} &= 0.61800BB \cdot 10^{-90} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{m^3 s K} &= 367.6B2B \cdot 10^{-90} \\
1k \frac{1}{m^3 s K} &= 208076.1 \cdot 10^{-90} \\
1m \frac{1}{m^3 s^2 K} &= 0.000152B16A \cdot 10^{-100} \\
1 \frac{1}{m^3 s^2 K} &= 0.09B8BB6A \cdot 10^{-100} \quad (*) \\
1k \frac{1}{m^3 s^2 K} &= 59.37190 \cdot 10^{-100} \\
1m \frac{s}{m^3 K} &= 0.000009405689 \cdot 10^{-20} \\
1 \frac{s}{m^3 K} &= 0.0054A0675 \cdot 10^{-20} \\
1k \frac{s}{m^3 K} &= 3.16311B \cdot 10^{-20} \\
1m \frac{kg}{K} &= 0.013A5345 \cdot 10^{30} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5394.043 \cdot 10^{30} \\
1m \frac{kg}{s K} &= 0.00000386B2A3 \cdot 10^{10} \\
1 \frac{kg}{s K} &= 0.002196A06 \cdot 10^0 \\
1k \frac{kg}{s K} &= 1.2B1959 \\
1m \frac{kg}{s^2 K} &= A52.7395 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \text{ mu-} \frac{L^2}{T \Theta} &= 10^{50} = 12020.61 k \frac{m^2}{s K} \\
1 \text{ pa-} \frac{L^2}{T^2 \Theta} &= 10^{10} = 18.0727 B m \frac{m^2}{s^2 K} \\
1 \text{ pa-} \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.02A79151 \frac{m^2}{s^2 K} \\
1 \text{ pa-} \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.00004BA5244 k \frac{m^2}{s^2 K} \\
1 \text{ vaiei-} \frac{L^2 T}{\Theta} &= 10^{B0} = 310.45B9 m \frac{m^2 s}{K} \\
1 \text{ vaiei-} \frac{L^2 T}{\Theta} &= 10^{B0} = 0.53BA682 \frac{m^2 s}{K} \\
1 \text{ vaiei-} \frac{L^2 T}{\Theta} &= 10^{B0} = 0.000926A908 k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 1 = 19087B.3 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 304.8532 \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 0.52A758B k \frac{1}{m K} \\
1 \text{ ni'uvu-} \frac{1}{L T \Theta} &= 10^{-40} = 0.00075B7863 m \frac{1}{m s K} \\
1 \text{ ni'uvu-} \frac{1}{L T \Theta} &= 10^{-40} = 0.0000010B5757 \frac{1}{m s K} \\
1 \text{ ni'uci-} \frac{1}{L T \Theta} &= 10^{-30} = 1A47.966 k \frac{1}{m s K} \\
1 \text{ ni'uze-} \frac{1}{L T^2 \Theta} &= 10^{-70} = 2.804369 m \frac{1}{m s^2 K} \\
1 \text{ ni'uze-} \frac{1}{L T^2 \Theta} &= 10^{-70} = 0.004742071 \frac{1}{m s^2 K} \\
1 \text{ ni'uxa-} \frac{1}{L T^2 \Theta} &= 10^{-60} = 7B782B3. k \frac{1}{m s^2 K} \\
1 \text{ ci-} \frac{T}{L \Theta} &= 10^{30} = 4B.1A715 m \frac{s}{m K} \\
1 \text{ ci-} \frac{T}{L \Theta} &= 10^{30} = 0.08628167 \frac{s}{m K} \\
1 \text{ ci-} \frac{T}{L \Theta} &= 10^{30} = 0.0001287847 k \frac{s}{m K} \\
1 \text{ ni'uci-} \frac{1}{L^2 \Theta} &= 10^{-30} = A.905ABA m \frac{1}{m^2 K} \\
1 \text{ ni'uci-} \frac{1}{L^2 \Theta} &= 10^{-30} = 0.0166B967 \frac{1}{m^2 K} \\
1 \text{ ni'uci-} \frac{1}{L^2 \Theta} &= 10^{-30} = 0.00002813938 k \frac{1}{m^2 K} \\
1 \text{ ni'uxa-} \frac{1}{L^2 T \Theta} &= 10^{-60} = 39B33.07 m \frac{1}{m^2 s K} \\
1 \text{ ni'uxa-} \frac{1}{L^2 T \Theta} &= 10^{-60} = 67.471AA \frac{1}{m^2 s K} \\
1 \text{ ni'uxa-} \frac{1}{L^2 T \Theta} &= 10^{-60} = 0.0B521061 k \frac{1}{m^2 s K} \\
1 \text{ ni'ujauau-} \frac{1}{L^2 T^2 \Theta} &= 10^{-A0} = 0.0001443091 m \frac{1}{m^2 s^2 K} \\
1 \text{ ni'uso-} \frac{1}{L^2 T^2 \Theta} &= 10^{-90} = 243167.1 \frac{1}{m^2 s^2 K} \\
1 \text{ ni'uso-} \frac{1}{L^2 T^2 \Theta} &= 10^{-90} = 40A.0221 k \frac{1}{m^2 s^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.002625780 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.000004424214 \frac{s}{m^2 K} \\
1 \text{ pa-} \frac{T}{L^2 \Theta} &= 10^{10} = 7623.B51 k \frac{s}{m^2 K} \\
1 \text{ ni'uxa-} \frac{1}{L^3 \Theta} &= 10^{-60} = 0.00055A8036 m \frac{1}{m^3 K} \\
1 \text{ ni'umu-} \frac{1}{L^3 \Theta} &= 10^{-50} = 95A338.1 \frac{1}{m^3 K} \\
1 \text{ ni'umu-} \frac{1}{L^3 \Theta} &= 10^{-50} = 1448.B11 k \frac{1}{m^3 K} \\
1 \text{ ni'uso-} \frac{1}{L^3 T \Theta} &= 10^{-90} = 1.B5594A m \frac{1}{m^3 s K} \\
1 \text{ ni'uso-} \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.003464988 \frac{1}{m^3 s K} \\
1 \text{ ni'ubi-} \frac{1}{L^3 T \Theta} &= 10^{-80} = 5A06012. k \frac{1}{m^3 s K} \\
1 \text{ ni'upano-} \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 8426.114 m \frac{1}{m^3 s^2 K} \\
1 \text{ ni'upano-} \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 12.51B25 \frac{1}{m^3 s^2 K} \\
1 \text{ ni'upano-} \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 0.020B2804 k \frac{1}{m^3 s^2 K} \\
1 \text{ ni'ure-} \frac{T}{L^3 \Theta} &= 10^{-20} = 1350B4.7 m \frac{s}{m^3 K} \\
1 \text{ ni'ure-} \frac{T}{L^3 \Theta} &= 10^{-20} = 227.9971 \frac{s}{m^3 K} \\
1 \text{ ni'ure-} \frac{T}{L^3 \Theta} &= 10^{-20} = 0.3A07873 k \frac{s}{m^3 K} \\
1 \text{ ci-} \frac{M}{\Theta} &= 10^{30} = 90.A7486 m \frac{kg}{K} \\
1 \text{ ci-} \frac{M}{\Theta} &= 10^{30} = 0.13819BB \frac{kg}{K} \quad (*) \\
1 \text{ ci-} \frac{M}{\Theta} &= 10^{30} = 0.0002311650 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 1 = 3291B3.7 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 56B.9718 \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 0.978B707 k \frac{kg}{s K} \\
1 \text{ ni'uvu-} \frac{M}{T^2 \Theta} &= 10^{-40} = 0.001197247 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 605695.8 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.00035B2799 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 57.96A2B \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= 33299.72 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.00001A85688 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 812A62.2 \cdot 10^{50} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.0004833383 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.28694B7 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.053B2A75 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 31.00085 \cdot 10^{-10} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 194B4.4A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.002A74B6B \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 1.804999 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= B71.5557 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 41.79912 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 24897.12 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.00001476534 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.00B757389 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 6.886353 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 3A85.A3A \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 158142.4 \cdot 10^{B0} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0000A290054 \cdot 10^{100} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.05B05231 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 270.B769 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 15BA09.2 \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.0000A4AA679 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.073379A1 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 42.63438 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 252A3.3B \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.00001852974 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.00B9B0149 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 6.A16558 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0000050A5414 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.002B28652 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.8475B4 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 122B.94A \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 82B45B.A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.00049317AB \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.3403436 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1B1.B339 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 114A17.8 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvo-} \frac{M}{T^2 \Theta} &= 10^{-40} = 0.000001BA1A68 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uci-} \frac{M}{T^2 \Theta} &= 10^{-30} = 3525.8B1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{xa-} \frac{MT}{\Theta} &= 10^{60} = 0.0215A276 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \text{xa-} \frac{MT}{\Theta} &= 10^{60} = 0.0000380617A \frac{\text{kg s}}{\text{K}} \\
1 \text{ze-} \frac{MT}{\Theta} &= 10^{70} = 64132.6A \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 1592B56. \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 2685.A5B \frac{\text{kg m}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 4.508BBB \text{k} \frac{\text{kg m}}{\text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{ML}{T \Theta} &= 10^{20} = 0.0063B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{re-} \frac{ML}{T \Theta} &= 10^{20} = 0.00000AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 \text{ci-} \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 23.03A23 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.03A85147 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.00006884BBB \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 41A.BB87 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 0.72309A6 \frac{\text{kg m s}}{\text{K}} \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 0.001050722 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.02A97740 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.00005018093 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{so-} \frac{ML^2}{\Theta} &= 10^{90} = 87B07.11 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 104.81AA \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.194B038 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.00030BB575 \text{k} \frac{\text{kg m}^2}{\text{s K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 8191444. \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 120B1.83 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 20.3AA95 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.004771B92 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.00000800A402 \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 11A01.89 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{uci-} \frac{M}{LT \Theta} &= 10^{-30} = 17.96204 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.02A25112 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.00004B12685 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 70681.10 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 102.1435 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 0.1905974 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni}'\text{ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 2447A9.0 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 410.7A74 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 0.7092486 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.000A13389A \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.000001556940 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{L^2 T \Theta} &= 10^{-50} = 2621.652 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 3.721214 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.006273344 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{ubi-} \frac{M}{L^2 T^2 \Theta} &= 10^{-80} = A8B047B. \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 0.01980609 \cdot 10^{10}$	$1 pa - \frac{MT}{L^2 \Theta} = 10^{10} = 67.8A840 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 10.65A21 \cdot 10^{10}$	$1 pa - \frac{MT}{L^2 \Theta} = 10^{10} = 0.0B596119 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = 7310.740 \cdot 10^{10}$	$1 pa - \frac{MT}{L^2 \Theta} = 10^{10} = 0.00017A1318 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.09B266A4 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^3 \Theta} = 10^{-50} = 12.5B375 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 58.BA438 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^3 \Theta} = 10^{-50} = 0.02106A34 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 33B10.73 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^3 \Theta} = 10^{-50} = 0.00003734794 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 0.000023AA405 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^3 T \Theta} = 10^{-80} = 51B10.AA m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.01419514 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^3 T \Theta} = 10^{-80} = 8B.00858 \frac{kg}{m^3 s K} (*)$
$1k \frac{kg}{m^3 s K} = 9.418962 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^3 T \Theta} = 10^{-80} = 0.134AA2B k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 6647.37A \cdot 10^{-100}$	$1 ni'upano - \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.0001A06634 m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = 3944009. \cdot 10^{-100} (*)$	$1 ni'uvaiei - \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 32116A.B \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 0.002230119 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 559.B0A9 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 365.3475 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^3 \Theta} = 10^{-20} = 0.00348715B m \frac{kg\ s}{m^3 K}$
$1 \frac{kg}{m^3 K} = 206882.1 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^3 \Theta} = 10^{-20} = 0.000005A4358B \frac{kg\ s}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.0001226835 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^3 \Theta} = 10^{-10} = A16B.242 k \frac{kg\ s}{m^3 K}$
$1m K = A31A.960 \cdot 10^{-30}$	$1 ni'uci - \Theta = 10^{-30} = 0.0001204512 m\ K$
$1 K = 0.000005B33234 \cdot 10^{-20}$	$1 ni'ure - \Theta = 10^{-20} = 202B36.3 K$
$1k K = 0.00352B41A \cdot 10^{-20}$	$1 ni'ure - \Theta = 10^{-20} = 35A.8B57 k\ K$
$1m \frac{K}{s} = 2.49B418 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{T} = 10^{-60} = 0.4BB345A m \frac{K}{s} (*)$
$1 \frac{K}{s} = 1482.495 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{T} = 10^{-60} = 0.000876B01B \frac{K}{s}$
$1k \frac{K}{s} = 97A33A.8 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{T} = 10^{-60} = 0.0000012AB919 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.00068B8B04 \cdot 10^{-90}$	$1 ni'uso - \frac{\Theta}{T^2} = 10^{-90} = 1940.98B m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.3AA4273 \cdot 10^{-90}$	$1 ni'uso - \frac{\Theta}{T^2} = 10^{-90} = 3.0A599B \frac{K}{s^2}$
$1k \frac{K}{s^2} = 231.5275 \cdot 10^{-90}$	$1 ni'uso - \frac{\Theta}{T^2} = 10^{-90} = 0.00538744A k \frac{K}{s^2}$
$1m s\ K = 0.000037A1810 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 334B3.30 m\ s\ K$
$1 s\ K = 0.021458B6 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 58.12A50 s\ K$
$1k s\ K = 12.8252A \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 0.09982326 k\ s\ K$
$1m m\ K = 0.52A758B \cdot 10^0$	$1 L\Theta = 1 = 2.358B07 m\ m\ K$
$1 m\ K = 304.8532 \cdot 10^0$	$1 L\Theta = 1 = 0.003B59685 m\ K$
$1k m\ K = 19087B.3 \cdot 10^0$	$1 L\Theta = 1 = 0.000006A07374 k\ m\ K$
$1m \frac{m\ K}{s} = 0.0001287847 \cdot 10^{-30}$	$1 ni'uci - \frac{L\Theta}{T} = 10^{-30} = 9948.249 m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 0.08628167 \cdot 10^{-30}$	$1 ni'uci - \frac{L\Theta}{T} = 10^{-30} = 14.AA256 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 4B.1A715 \cdot 10^{-30}$	$1 ni'uci - \frac{L\Theta}{T} = 10^{-30} = 0.02526380 k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 35421.63 \cdot 10^{-70}$	$1 ni'uze - \frac{L\Theta}{T^2} = 10^{-70} = 0.00003595B8B m \frac{m\ K}{s^2}$
$1 \frac{m\ K}{s^2} = 0.00001BB1813 \cdot 10^{-60} (*)$	$1 ni'uxa - \frac{L\Theta}{T^2} = 10^{-60} = 60270.98 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 0.011A2037 \cdot 10^{-60}$	$1 ni'uxa - \frac{L\Theta}{T^2} = 10^{-60} = 44.95708 k \frac{m\ K}{s^2}$
$1m m\ s\ K = 1A47.966 \cdot 10^{30}$	$1 ci-LT\Theta = 10^{30} = 0.000652295A m\ m\ s\ K$
$1m s\ K = 0.0000010B5757 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = B14643.6 m\ s\ K$
$1k m\ s\ K = 0.00075B7863 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = 1725.870 k\ m\ s\ K$
$1m m^2 K = 0.00002813938 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 45995.79 m\ m^2 K$
$1 m^2 K = 0.0166B967 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 78.BB102 m^2 K (*)$
$1k m^2 K = A.905ABA \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 0.1148396 k\ m^2 K$
$1m \frac{m^2 K}{s} = 7623.B51 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2\Theta}{T} = 10^{-10} = 0.000171AA24 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.000004424214 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 291336.1 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 0.002625780 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 492.5A6B k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 1.914260 \cdot 10^{-40}$	$1 ni'uvo - \frac{L^2\Theta}{T^2} = 10^{-40} = 0.69A1B79 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 1027.469 \cdot 10^{-40}$	$1 ni'uvo - \frac{L^2\Theta}{T^2} = 10^{-40} = 0.000B9521A7 \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 70A1B0.0 \cdot 10^{-40}$	$1 ni'uvo - \frac{L^2\Theta}{T^2} = 10^{-40} = 0.000001844887 k \frac{m^2 K}{s^2}$
$1m m^2 s\ K = 0.0B521061 \cdot 10^{60}$	$1 xa-L^2T\Theta = 10^{60} = 10.71BA6 m\ m^2 s\ K$
$1 m^2 s\ K = 67.471AA \cdot 10^{60}$	$1 xa-L^2T\Theta = 10^{60} = 0.019926A7 m^2 s\ K$

$$\begin{aligned}
1 \text{k m}^2 \text{s K} &= 39B33.07 \cdot 10^{60} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00018124A7 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 0.0B770068 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 68.93B7A \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 48562.AB \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}} &= 0.00002881003 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.016AA975 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 11.27154 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m s}^2} &= 7794.142 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 4514268. \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.71A50B1 \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}} &= 418.3871 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 249105.8 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 3.3446B5 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2} &= 1A94.517 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1122490. \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.000926A908 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.53BA682 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 310.45B9 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 21A722.7 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.00012B8B29 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.08802877 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 12020.61 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^2} &= 0.00000813A224 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.00483A087 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 65118.29 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.00003874706 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 0.02199B23 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 16.0680B \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= A53A.411 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 6063599. \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.004283660 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.540332 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 14B8.728 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 0.0002354309 \cdot 10^{-70} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.13A7227 \cdot 10^{-70} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 92.37288 \cdot 10^{-70} \\
1 \text{m kg K} &= 0.3A79B1B \cdot 10^{-20} \\
1 \text{kg K} &= 22B.B836 \cdot 10^{-20} \\
1 \text{k kg K} &= 13759A.3 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 0.0000AB063B3 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.063A03B4 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 37.A7775 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 26811.97 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.0000159027A \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.00A333652 \cdot 10^{-80} \\
1 \text{m kg s K} &= 1473.749 \cdot 10^{10} \\
1 \text{k g s K} &= 974054.5 \cdot 10^{10} \\
1 \text{k kg s K} &= 0.000568B454 \cdot 10^{20} \\
1 \text{m kg m K} &= 0.00001B9A264 \cdot 10^{10} \\
1 \text{k g m K} &= 0.011950AB \cdot 10^{10}
\end{aligned}$$

$$\begin{aligned}
1 \text{x a-}L^2T\Theta &= 10^{60} = 0.00003174662 \text{k m}^2 \text{s K} \\
1 \text{n i'umu-} \frac{\Theta}{L} &= 10^{-50} = 71B7.80B \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{n i'umu-} \frac{\Theta}{L} &= 10^{-50} = 10.4680B \frac{\text{K}}{\text{m}} \\
1 \text{n i'umu-} \frac{\Theta}{LT} &= 10^{-50} = 0.01948561 \text{k} \frac{\text{K}}{\text{m}} \\
1 \text{n i'uso-} \frac{\Theta}{LT} &= 10^{-90} = 0.00002673285 \text{m} \frac{\text{K}}{\text{m s}} \\
1 \text{n i'ubi-} \frac{\Theta}{LT} &= 10^{-80} = 44A78.27 \frac{\text{K}}{\text{m s}} \\
1 \text{n i'ubi-} \frac{\Theta}{LT} &= 10^{-80} = 77.47AA1 \text{k} \frac{\text{K}}{\text{m s}} \\
1 \text{n i'upano-} \frac{\Theta}{LT^2} &= 10^{-100} = 0.0AA8BB16 \text{m} \frac{\text{K}}{\text{m s}^2} \quad (*) \\
1 \text{n i'upano-} \frac{\Theta}{LT^2} &= 10^{-100} = 0.000169B27B \frac{\text{K}}{\text{m s}^2} \\
1 \text{n i'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-B0} = 2864BA.8 \text{k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{n i'ure-} \frac{T\Theta}{L} &= 10^{-20} = 1.8159A7 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{n i'ure-} \frac{T\Theta}{L} &= 10^{-20} = 0.002A93532 \frac{\text{s K}}{\text{m}} \\
1 \text{n i'ure-} \frac{T\Theta}{L} &= 10^{-20} = 0.000005010A2B \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{n i'ubi-} \frac{\Theta}{L^2} &= 10^{-80} = 0.37A9163 \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{n i'ubi-} \frac{\Theta}{L^2} &= 10^{-80} = 0.00063A2AA7 \frac{\text{K}}{\text{m}^2} \\
1 \text{n i'uze-} \frac{\Theta}{L^2} &= 10^{-70} = AB0A94.9 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{n i'uvaiei-} \frac{\Theta}{L^2T} &= 10^{-B0} = 1376.429 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{n i'uvaiei-} \frac{\Theta}{L^2T} &= 10^{-B0} = 2.300738 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{n i'uvaiei-} \frac{\Theta}{L^2T} &= 10^{-B0} = 0.003A7B624 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{n i'upare-} \frac{\Theta}{L^2T^2} &= 10^{-120} = 5691780. \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{n i'upare-} \frac{\Theta}{L^2T^2} &= 10^{-120} = 9744.450 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{n i'upare-} \frac{\Theta}{L^2T^2} &= 10^{-120} = 14.74221 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{n i'umu-} \frac{\Theta}{L^2} &= 10^{-50} = 0.0000A337887 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{n i'uv-o-} \frac{T\Theta}{L^2} &= 10^{-40} = 15909A.9 \frac{\text{s K}}{\text{m}^2} \\
1 \text{n i'uv-o-} \frac{T\Theta}{L^2} &= 10^{-40} = 268.2239 \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{n i'uvaiei-} \frac{\Theta}{L^3} &= 10^{-B0} = 0.00001A4B726 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{n i'ujauau-} \frac{\Theta}{L^3} &= 10^{-A0} = 32893.64 \frac{\text{K}}{\text{m}^3} \\
1 \text{n i'ujauau-} \frac{\Theta}{L^3} &= 10^{-A0} = 56.B1692 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{n i'upare-} \frac{\Theta}{L^3T} &= 10^{-120} = 0.07B90603 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{n i'upare-} \frac{\Theta}{L^3T} &= 10^{-120} = 0.0001195664 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{n i'upapa-} \frac{\Theta}{L^3T} &= 10^{-110} = 1B9B02.B \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{n i'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 2A1.0937 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n i'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 0.4AAA443 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n i'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 0.0008595634 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n i'upamu-} \frac{\Theta}{L^3T^2} &= 10^{-150} = 0.0008595634 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{n i'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 52B6.202 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{n i'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 9.096408 \frac{\text{s K}}{\text{m}^3} \\
1 \text{n i'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 0.0137BB52 \text{k} \frac{\text{s K}}{\text{m}^3} \quad (*) \\
1 \text{n i'ure-M}\Theta &= 10^{-20} = 3.105910 \text{m kg K} \\
1 \text{n i'ure-M}\Theta &= 10^{-20} = 0.005400895 \text{kg K} \quad (*) \\
1 \text{n i'ure-M}\Theta &= 10^{-20} = 0.00000927261B \text{k kg K} \\
1 \text{n i'umu-} \frac{M\Theta}{T} &= 10^{-50} = 1122A.16 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{n i'umu-} \frac{M\Theta}{T} &= 10^{-50} = 1A.95252 \frac{\text{kg K}}{\text{s}} \\
1 \text{n i'umu-} \frac{M\Theta}{T} &= 10^{-50} = 0.03345B02 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{n i'uso-} \frac{M\Theta}{T^2} &= 10^{-90} = 0.0000483BB83 \text{m} \frac{\text{kg K}}{\text{s}^2} \quad (*) \\
1 \text{n i'ubi-} \frac{M\Theta}{T^2} &= 10^{-80} = 81415.A9 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{n i'ubi-} \frac{M\Theta}{T^2} &= 10^{-80} = 120.2628 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{pa-MT}\Theta &= 10^{10} = 0.0008806309 \text{m kg s K} \\
1 \text{re-MT}\Theta &= 10^{20} = 12B9541. \text{kg s K} \\
1 \text{re-MT}\Theta &= 10^{20} = 21A8.094 \text{k kg s K} \\
1 \text{pa-ML}\Theta &= 10^{10} = 6065B.49 \text{m kg m K} \\
1 \text{pa-ML}\Theta &= 10^{10} = A5.42726 \text{kg m K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m K} &= 7.B892B8 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 56AB.358 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.000003287B89 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.001A4AA0A \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 1.37B506 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 909.2783 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 52B404.0 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k kg m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.2A1B9B6 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 179.315A \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= B5378.37 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.00007BB7679 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.04765516 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 28.18183 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 43B6539 \cdot 10^{60} \\
1 \text{k kg m}^2 \text{s K} &= 0.00260A14B \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 1.549A31 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 7744.96A \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0000044A5A79 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.002672227 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 1.947895 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= 1046.304 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 71B490.2 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.000500A98A \cdot 10^{-B0} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.2A92310 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 181.5181 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.00002863A75 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.0169A6B9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= A.A87597 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.00012AB309 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.087675B0 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 4B.B1405 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 35A76.46 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.0000202A577 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.01203B46 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 9.97A327 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5810.678 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 3349B21 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.5385250 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 30A.4695 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 194010.5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2.525391 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 14A9.769 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 994426.2 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.0006A0461A \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-ML}\Theta &= 10^{10} = 0.1607353 \text{k kg m K} \\
1 \text{ni'uci-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.000219A987 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 387612.B \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 651.4382 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.923AB87 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.0013A7884 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.000002355231 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{ci-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 4.26B182 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.007349324 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.00001070341 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 1600A.01 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 27.14501 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.045921B2 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 293095.0 \text{m kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 495.702B \text{kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 0.833729A \text{k kg m}^2 \text{s K} \\
1 \text{ni'umu-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.00016AB540 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 288214.2 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 485.81B4 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.6896873 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.000B77495B \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.00000181310B \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 2492.025 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 4.1854A4 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 0.0071A7BB5 \text{k} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{ni'upa-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 45160.28 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 77.97296 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 0.11276A0 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 97A7.319 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 14.82B71 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 0.024A03A9 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-B0} = 0.000035308B9 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 5B357.43 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = A3.22B8B \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.1282B29 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.0002146738 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upapa-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-110} = 37A31B.8 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvivo-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 2.316182 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'uvivo-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.003AA5988 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'uvivo-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.0000068BB808 \text{k} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.4B20730 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000862B730 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000001288248 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'upapa-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-110} = 1909.464 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.3B57B41 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3T} = 10^{-110} = 3.049814 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 235.7BA1 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3T} = 10^{-110} = 0.0052A9749 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 172509.0 \cdot 10^{-150}$	$1 \text{ni}'\text{upavo}-\frac{M\Theta}{L^3T^2} = 10^{-140} = 75BA928. \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.0000B1419A9 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{M\Theta}{L^3T^2} = 10^{-140} = 10B60.90 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.06520201 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{M\Theta}{L^3T^2} = 10^{-140} = 1A.48681 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = A491.420 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{MT\Theta}{L^3} = 10^{-70} = 0.00011A25B5 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.000006024743 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{MT\Theta}{L^3} = 10^{-60} = 1BB25A.4 \frac{\text{kg s K}}{\text{m}^3} (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.003594685 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{MT\Theta}{L^3} = 10^{-60} = 354.3648 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.100696A \cdot 10^{-40} (*)$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{Q} = 10^{-40} = B.B528B8 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 6B.7B258 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{Q} = 10^{-40} = 0.0187A34A \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 404B9.1A \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{Q} = 10^{-40} = 0.00002B8368B \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.000029A0B62 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{TQ} = 10^{-70} = 43092.39 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.0176BBBB \cdot 10^{-70} (**)$	$1 \text{ni}'\text{uze}-\frac{\Theta}{TQ} = 10^{-70} = 74.2A397 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = B.3BB3B8 \cdot 10^{-70} (*)$	$1 \text{ni}'\text{uze}-\frac{\Theta}{TQ} = 10^{-70} = 0.1085862 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 7B07.A93 \cdot 10^{-B0}$	$1 \text{ni}'\text{uvaiei}-\frac{\Theta}{T^2Q} = 10^{-B0} = 0.0001621934 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0000047012A2 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{\Theta}{T^2Q} = 10^{-A0} = 274B61.8 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0027A0071 \cdot 10^{-A0} (*)$	$1 \text{ni}'\text{ujauau}-\frac{\Theta}{T^2Q} = 10^{-A0} = 463.4765 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 435.71AA \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{T\Theta}{Q} = 10^{-10} = 0.00296AA19 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2594A4.7 \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 4A02743. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0001529B95 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 8430.931 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 6199690. \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{Q} = 10^{-10} = 1B4AB5.B \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.00368744A \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{Q} = 10^{-10} = 345.5023 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2.08799B \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{Q} = 10^{-10} = 0.59A9763 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1534.1AA \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L\Theta}{TQ} = 10^{-50} = 0.0008400B24 \text{m} \frac{\text{m K}}{\text{s C}} (*)$
$1 \frac{\text{m K}}{\text{s C}} = 9BBAA6.A \cdot 10^{-50} (*)$	$1 \text{ni}'\text{ubo}-\frac{L\Theta}{TQ} = 10^{-40} = 1249899. \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0005953429 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo}-\frac{L\Theta}{TQ} = 10^{-40} = 20A7.4B6 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.4065143 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{L\Theta}{T^2Q} = 10^{-80} = 2.B72978 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 241.0761 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{L\Theta}{T^2Q} = 10^{-80} = 0.005163149 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 143078.2 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{L\Theta}{T^2Q} = 10^{-80} = 0.000008A38678 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.02234216 \cdot 10^{20}$	$1 \text{re}-\frac{LT\Theta}{Q} = 10^{20} = 55.90A27 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 13.25B01 \cdot 10^{20}$	$1 \text{re}-\frac{LT\Theta}{Q} = 10^{20} = 0.09576213 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 8973.912 \cdot 10^{20}$	$1 \text{re}-\frac{LT\Theta}{Q} = 10^{20} = 0.00014441A1 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 318.3617 \cdot 10^{10}$	$1 \text{pa}-\frac{L^2\Theta}{Q} = 10^{10} = 0.0039A1A77 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1998B0.7 \cdot 10^{10}$	$1 \text{re}-\frac{L^2\Theta}{Q} = 10^{20} = 6728087. \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.00010757B5 \cdot 10^{20}$	$1 \text{re}-\frac{L^2\Theta}{Q} = 10^{20} = B4A9.163 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.089A5731 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{L^2\Theta}{TQ} = 10^{-20} = 14.3A37A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 51.32830 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{L^2\Theta}{TQ} = 10^{-20} = 0.024253AB \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2B558.80 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{L^2\Theta}{TQ} = 10^{-20} = 0.00004089B79 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00002094818 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L^2\Theta}{T^2Q} = 10^{-50} = 59887.81 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0124125A \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L^2\Theta}{T^2Q} = 10^{-50} = A0.5A284 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 8.371872 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L^2\Theta}{T^2Q} = 10^{-50} = 0.1542523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1150279. \cdot 10^{40}$	$1 \text{mu}-\frac{L^2T\Theta}{Q} = 10^{50} = A89444.9 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.0007922248 \cdot 10^{50}$	$1 \text{mu}-\frac{L^2T\Theta}{Q} = 10^{50} = 1666.480 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.45B11B3 \cdot 10^{50}$	$1 \text{mu}-\frac{L^2T\Theta}{Q} = 10^{50} = 2.806522 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1B71.647 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{LQ} = 10^{-70} = 0.000612A50B \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.00000117A1B8 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{\Theta}{LQ} = 10^{-60} = A66827.7 \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.0007A99B02 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{\Theta}{LQ} = 10^{-60} = 1628.355 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 0.56335B5 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{\Theta}{LTQ} = 10^{-A0} = 2.20A6B4 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 324.2A34 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 1A2412.0 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.0001361B25 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.08B89513 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 52.41815 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 849655B \cdot 10^{-40} \\
1 \frac{\text{s K}}{\text{m C}} &= 0.004A3B6A2 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 2.990A42 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.00003A25B1B \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.0228A7A2 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 13.5847A \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= A996.679 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.000006314362 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.003757519 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.64709B \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 156B.A51 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= A21250.6 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.14549BA \cdot 10^{-60} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 96.2A280 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 56139.7A \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.765B556 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 444.5427 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 263825.B \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.0001922485 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.1031334 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 71.16A10 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 4B604.92 \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.00002A52691 \cdot 10^{-160} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.017B1657 \cdot 10^{-160} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 2827.31A \cdot 10^{-90} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.000001678913 \cdot 10^{-80} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.000A9581A5 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 4691829. \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{C}} &= 0.002783586 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 1.640A98 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 1099.A5B \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s C}} &= 75026A.7 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s C}} &= 0.00043621A5 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.3000B76 \cdot 10^{-A0} \quad (**)
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 18A.0689 \cdot 10^{-A0}$
 $1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 100852.9 \cdot 10^{-A0}$ (*)
 $1 \text{m} \frac{\text{kg s K}}{\text{C}} = 0.0175B415 \cdot 10^0$
 $1 \frac{\text{kg s K}}{\text{C}} = B.347533$
 $1 \frac{\text{kg s K}}{\text{C}} = 6642.0BB \cdot 10^0$ (*)
 $1 \text{m} \frac{\text{kg m K}}{\text{C}} = 23B.6581 \cdot 10^{-10}$
 $1 \frac{\text{kg m K}}{\text{C}} = 142217.5 \cdot 10^{-10}$
 $1 \text{m} \frac{\text{kg m K}}{\text{C}} = 0.000094455A9 \cdot 10^0$

$$\begin{aligned}
1 \text{ni}'ujauau- \frac{\Theta}{LTQ} &= 10^{-A0} = 0.003907AB5 \frac{\text{K}}{\text{m s C}} \\
1 \text{ni}'ujauau- \frac{\Theta}{LTQ} &= 10^{-A0} = 0.0000065A3143 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 \text{ni}'upapa- \frac{\Theta}{LT^2Q} &= 10^{-110} = 9347.94B \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'upapa- \frac{\Theta}{LT^2Q} &= 10^{-110} = 14.05890 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'upapa- \frac{\Theta}{LT^2Q} &= 10^{-110} = 0.02387266 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'uci- \frac{T\Theta}{LQ} &= 10^{-30} = 151884.6 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 \text{ni}'uci- \frac{T\Theta}{LQ} &= 10^{-30} = 257.5AB0 \frac{\text{s K}}{\text{m C}} \\
1 \text{ni}'uci- \frac{T\Theta}{LQ} &= 10^{-30} = 0.43235AA \text{k} \frac{\text{s K}}{\text{m C}} \\
1 \text{ni}'uso- \frac{\Theta}{L^2Q} &= 10^{-90} = 31490.87 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uso- \frac{\Theta}{L^2Q} &= 10^{-90} = 54.75471 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uso- \frac{\Theta}{L^2Q} &= 10^{-90} = 0.0937B850 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'upapa- \frac{\Theta}{L^2TQ} &= 10^{-110} = 0.0001139136 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'upano- \frac{\Theta}{L^2TQ} &= 10^{-100} = 1B0091.9 \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ni}'upano- \frac{\Theta}{L^2TQ} &= 10^{-100} = 339.0553 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \text{ni}'upavo- \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.48A5BBA \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'upavo- \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.0008234399 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'upavo- \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.000001219B26 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'uxa- \frac{T\Theta}{L^2Q} &= 10^{-60} = 8.906440 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uxa- \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.01316243 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'uxa- \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.00002217B0A \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'upano- \frac{\Theta}{L^3Q} &= 10^{-100} = 1.711782 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'upano- \frac{\Theta}{L^3Q} &= 10^{-100} = 0.0028BB465 \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni}'upano- \frac{\Theta}{L^3Q} &= 10^{-100} = 0.00000490246A \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'upaci- \frac{\Theta}{L^3TQ} &= 10^{-130} = 696A.760 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'upaci- \frac{\Theta}{L^3TQ} &= 10^{-130} = B.8B6202 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'upaci- \frac{\Theta}{L^3TQ} &= 10^{-130} = 0.01836B2A \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \text{ni}'upaze- \frac{\Theta}{L^3T^2Q} &= 10^{-170} = 0.00002505A34 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'upaxa- \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 42222.B9 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'upaxa- \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 72.86B5A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni}'uso- \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.0004577725 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'ubi- \frac{T\Theta}{L^3Q} &= 10^{-80} = 788246.A \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'ubi- \frac{T\Theta}{L^3Q} &= 10^{-80} = 1141.A67 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni}'uci- \frac{M\Theta}{Q} &= 10^{-30} = 2767AA.4 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 \text{ni}'uci- \frac{M\Theta}{Q} &= 10^{-30} = 466.3A50 \frac{\text{kg K}}{\text{C}} \\
1 \text{ni}'uci- \frac{M\Theta}{Q} &= 10^{-30} = 0.7A28040 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 \text{ni}'uze- \frac{M\Theta}{TQ} &= 10^{-70} = 0.000B2979BB \text{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{ni}'uxa- \frac{M\Theta}{TQ} &= 10^{-60} = 174B379. \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'uxa- \frac{M\Theta}{TQ} &= 10^{-60} = 2966.351 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'ujauau- \frac{M\Theta}{T^2Q} &= 10^{-A0} = 3.BBA860 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'ujauau- \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.006AB1855 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'ujauau- \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.00000BB37322 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{MT\Theta}{Q} &= 1 = 74.77726 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.1091B60 \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.0001A07BAB \frac{\text{kg s K}}{\text{C}} \\
1 \text{ni}'upa- \frac{ML\Theta}{Q} &= 10^{-10} = 0.005197081 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 8A9569B. \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 13464.53 \text{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 0.066661 B_0 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 39.55294 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 22378.BB \cdot 10^{-40} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.00001647580 \cdot 10^{-70} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.00A781285 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 6.1A7721 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 9B553B.9 \cdot 10^{20} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.0005916583 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 0.3400836 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.01233B31 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 8.319424 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 4946.431 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 341303B. \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.001B26043 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 1.152066 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 947.9917 \cdot 10^{-50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 552371.5 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.0003188775 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 50.BB111 \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 2B369.83 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.00001851533 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 0.08B2B972 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m C}} &= 52.09474 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 2BB01.20 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 0.000021130A3 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.0126407B \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 8.4A81B2 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 5A62.679 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.00000349858A \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.001B748A6 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 322.20A0 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 1A1190.5 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.0001095361 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1560.609 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= A16761.3 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.0005A41419 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.411BB80 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 245.5258 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 145709.A \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0000B613353 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.067B0A1A \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3A.30266 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 62938B9. \cdot 10^{-60} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.003733404 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.106120 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.00002A34385 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.017A07B1 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 \text{n}'\text{uvo-} \frac{ML\Theta}{TQ} &= 10^{-40} = 1A.00137 \text{m} \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 \text{n}'\text{uvo-} \frac{ML\Theta}{TQ} &= 10^{-40} = 0.032025A8 \frac{\text{kg m K}}{\text{s C}} \\
1 \text{n}'\text{uvo-} \frac{ML\Theta}{TQ} &= 10^{-40} = 0.00005583B06 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{n}'\text{uze-} \frac{ML\Theta}{T^2Q} &= 10^{-70} = 79BA4.1A \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{n}'\text{uze-} \frac{ML\Theta}{T^2Q} &= 10^{-70} = 116.4B42 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{n}'\text{uze-} \frac{ML\Theta}{T^2Q} &= 10^{-70} = 0.1B47941 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{re-} \frac{MLT\Theta}{Q} &= 10^{20} = 0.000001257100 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{ci-} \frac{MLT\Theta}{Q} &= 10^{30} = 20BB.69A \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{ci-} \frac{MLT\Theta}{Q} &= 10^{30} = 3.724079 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{re-} \frac{ML^2\Theta}{Q} &= 10^{20} = A1.04541 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{re-} \frac{ML^2\Theta}{Q} &= 10^{20} = 0.1551843 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{re-} \frac{ML^2\Theta}{Q} &= 10^{20} = 0.0002614908 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{n}'\text{upa-} \frac{ML^2\Theta}{TQ} &= 10^{-10} = 371074.3 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{n}'\text{upa-} \frac{ML^2\Theta}{TQ} &= 10^{-10} = 625.56A2 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{n}'\text{upa-} \frac{ML^2\Theta}{TQ} &= 10^{-10} = 0.A87AA5B \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{n}'\text{umu-} \frac{ML^2\Theta}{T^2Q} &= 10^{-50} = 0.001340A58 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{n}'\text{uvo-} \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 2260B23. \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{n}'\text{uvo-} \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 3997.7AB \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{mu-} \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.0243B776 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{mu-} \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.000040B573A \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{x-a-} \frac{ML^2T\Theta}{Q} &= 10^{60} = 70718.87 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{n}'\text{uxa-} \frac{M\Theta}{LQ} &= 10^{-60} = 14.14185 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}'\text{uxa-} \frac{M\Theta}{LQ} &= 10^{-60} = 0.023A1257 \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}'\text{uxa-} \frac{M\Theta}{LQ} &= 10^{-60} = 0.00004013AA7 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}'\text{uso-} \frac{M\Theta}{LTQ} &= 10^{-90} = 589B9.4B \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{n}'\text{uso-} \frac{M\Theta}{LTQ} &= 10^{-90} = 9A.B3692 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{n}'\text{uso-} \frac{M\Theta}{LTQ} &= 10^{-90} = 0.1516452 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{n}'\text{upapa-} \frac{M\Theta}{LT^2Q} &= 10^{-110} = 0.0002060789 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'\text{upano-} \frac{M\Theta}{LT^2Q} &= 10^{-100} = 36415B.8 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'\text{upano-} \frac{M\Theta}{LT^2Q} &= 10^{-100} = 612.0586 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{n}'\text{uci-} \frac{MT\Theta}{LQ} &= 10^{-30} = 0.0039311B4 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{n}'\text{ure-} \frac{MT\Theta}{LQ} &= 10^{-20} = 66257A6. \frac{\text{kg s K}}{\text{m C}} \\
1 \text{n}'\text{ure-} \frac{MT\Theta}{LQ} &= 10^{-20} = B318.185 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{n}'\text{uso-} \frac{M\Theta}{L^2Q} &= 10^{-90} = 0.0008288155 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{ubi-} \frac{M\Theta}{L^2Q} &= 10^{-80} = 1227156. \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{ubi-} \frac{M\Theta}{L^2Q} &= 10^{-80} = 2069.514 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{upano-} \frac{M\Theta}{L^2TQ} &= 10^{-100} = 2.B19014 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'\text{upano-} \frac{M\Theta}{L^2TQ} &= 10^{-100} = 0.005089511 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'\text{upano-} \frac{M\Theta}{L^2TQ} &= 10^{-100} = 0.0000088B4115 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'\text{upaci-} \frac{M\Theta}{L^2T^2Q} &= 10^{-130} = 10618.B2 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'\text{upaci-} \frac{M\Theta}{L^2T^2Q} &= 10^{-130} = 19.754B8 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'\text{upaci-} \frac{M\Theta}{L^2T^2Q} &= 10^{-130} = 0.03143B92 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'\text{umu-} \frac{MT\Theta}{L^2Q} &= 10^{-50} = 1B1384.5 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{umu-} \frac{MT\Theta}{L^2Q} &= 10^{-50} = 33B.2317 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'\text{umu-} \frac{MT\Theta}{L^2Q} &= 10^{-50} = 0.5900550 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{n}'\text{uvaiei-} \frac{M\Theta}{L^3Q} &= 10^{-B0} = 424A9.B0 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{n}'\text{uvaiei-} \frac{M\Theta}{L^3Q} &= 10^{-B0} = 73.13304 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = B.591B01 \cdot 10^{-B0}$	$1 ni' uvaiei- \frac{M\Theta}{L^3 Q} = 10^{-B0} = 0.106628B k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 8035.A14 \cdot 10^{-130}$	$1 ni' upaci- \frac{M\Theta}{L^3 TQ} = 10^{-130} = 0.00015B4218 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 0.00000478826B \cdot 10^{-120}$	$1 ni' upare- \frac{M\Theta}{L^3 TQ} = 10^{-120} = 270156.3 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.00282B786 \cdot 10^{-120}$	$1 ni' upare- \frac{M\Theta}{L^3 TQ} = 10^{-120} = 457.0394 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 1.A65855 \cdot 10^{-160}$	$1 ni' upaxa- \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.647B91A m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 1106.374 \cdot 10^{-160}$	$1 ni' upaxa- \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.000B058863 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 766B91.2 \cdot 10^{-160}$	$1 ni' upaxa- \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.00000170B068 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 0.1025425 \cdot 10^{-80}$	$1 ni' ubi- \frac{MT\Theta}{L^3 Q} = 10^{-80} = B.971818 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 70.8B9A4 \cdot 10^{-80}$	$1 ni' ubi- \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.01848144 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 41064.92 \cdot 10^{-80}$	$1 ni' ubi- \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.00002B29731 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 0.00088B063A \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 1457.766 m\ CK$
$1 CK = 0.508743B \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 2.456210 CK$
$1k CK = 2B1.7994 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 0.004121789 k\ CK$
$1m \frac{CK}{s} = 206871.1 \cdot 10^{-50}$	$1 ni' uvo- \frac{Q\Theta}{T} = 10^{-40} = 5A438A1. m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.000122677B \cdot 10^{-40}$	$1 ni' uvo- \frac{Q\Theta}{T} = 10^{-40} = A16B.784 \frac{CK}{s}$
$1k \frac{CK}{s} = 0.08284923 \cdot 10^{-40}$	$1 ni' uvo- \frac{Q\Theta}{T} = 10^{-40} = 15.61125 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 58.BA133 \cdot 10^{-80}$	$1 ni' ubi- \frac{Q\Theta}{T^2} = 10^{-80} = 0.02106B47 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 33B0A.A2 \cdot 10^{-80}$	$1 ni' ubi- \frac{Q\Theta}{T^2} = 10^{-80} = 0.00003734982 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 0.00001B12AB4 \cdot 10^{-70}$	$1 ni' uze- \frac{Q\Theta}{T^2} = 10^{-70} = 62963.5A k \frac{CK}{s^2}$
$1m s\ CK = 3.142863 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.3A3194B m\ s\ CK$
$1 s\ CK = 1974.81A \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.00067B3691 s\ CK$
$1k s\ CK = 10613A0 \cdot 10^{20}$	$1 ci-TQ\Theta = 10^{30} = B617B9.4 k\ s\ CK$
$1m m\ CK = 456A5.B1 \cdot 10^{10}$	$1 pa-LQ\Theta = 10^{10} = 0.000028308A5 m\ m\ CK$
$1 m\ CK = 0.000027004A6 \cdot 10^{20} \quad (*)$	$1 re-LQ\Theta = 10^{20} = 478A1.38 m\ CK$
$1k m\ CK = 0.015B369A \cdot 10^{20}$	$1 re-LQ\Theta = 10^{20} = 80.39148 k\ m\ CK$
$1m \frac{m\ CK}{s} = 10.65976 \cdot 10^{-20}$	$1 ni' ure- \frac{LQ\Theta}{T} = 10^{-20} = 0.0B596725 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 7310.360 \cdot 10^{-20}$	$1 ni' ure- \frac{LQ\Theta}{T} = 10^{-20} = 0.00017A1402 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 4249144 \cdot 10^{-20}$	$1 ni' upa- \frac{LQ\Theta}{T} = 10^{-10} = 2A3558.3 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 0.002B284A7 \cdot 10^{-50}$	$1 ni' umu- \frac{LQ\Theta}{T^2} = 10^{-50} = 410.8093 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 1.847507 \cdot 10^{-50}$	$1 ni' umu- \frac{LQ\Theta}{T^2} = 10^{-50} = 0.7092852 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = B96.8A49 \cdot 10^{-50}$	$1 ni' umu- \frac{LQ\Theta}{T^2} = 10^{-50} = 0.001025922 k \frac{m\ CK}{s^2}$
$1m m\ s\ CK = 0.000170A494 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 7672.A07 m\ m\ s\ CK$
$1 m\ s\ CK = 0.0B05425B \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 11.068B3 m\ s\ CK$
$1k m\ s\ CK = 64.791A8 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 0.01A66579 k\ m\ s\ CK$
$1m m^2\ CK = 2.34308A \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.5320650 m\ m^2\ CK$
$1 m^2\ CK = 139B.671 \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.000911A990 m^2\ CK$
$1k m^2\ CK = 91B225.4 \cdot 10^{40}$	$1 vo-L^2Q\Theta = 10^{40} = 0.000001387614 k\ m^2\ CK$
$1m \frac{m^2\ CK}{s} = 0.00064A0760 \cdot 10^{10}$	$1 pa- \frac{L^2Q\Theta}{T} = 10^{10} = 1A5A.4B3 m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 0.3857181 \cdot 10^{10}$	$1 pa- \frac{L^2Q\Theta}{T} = 10^{10} = 3.2A3B85 \frac{m^2\ CK}{s}$
$1k \frac{m^2\ CK}{s} = 218.962B \cdot 10^{10}$	$1 pa- \frac{L^2Q\Theta}{T} = 10^{10} = 0.005719A18 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 15B9BB.8 \cdot 10^{-30} \quad (*)$	$1 ni' ure- \frac{L^2Q\Theta}{T^2} = 10^{-20} = 800A82A. m \frac{m^2\ CK}{s^2} \quad (*)$
$1 \frac{m^2\ CK}{s^2} = 0.0000A4AA11A \cdot 10^{-20}$	$1 ni' ure- \frac{L^2Q\Theta}{T^2} = 10^{-20} = 11A02.41 \frac{m^2\ CK}{s^2}$
$1k \frac{m^2\ CK}{s^2} = 0.06034754 \cdot 10^{-20}$	$1 ni' ure- \frac{L^2Q\Theta}{T^2} = 10^{-20} = 1B.AA61A k \frac{m^2\ CK}{s^2}$
$1m m^2\ s\ CK = 98A3.AA2 \cdot 10^{70}$	$1 ze-L^2TQ\Theta = 10^{70} = 0.0001295386 m\ m^2\ s\ CK$
$1 m^2\ s\ CK = 0.000005776454 \cdot 10^{80}$	$1 bi-L^2TQ\Theta = 10^{80} = 216754.3 m^2\ s\ CK$
$1k m^2\ s\ CK = 0.00331776A \cdot 10^{80}$	$1 bi-L^2TQ\Theta = 10^{80} = 381.A0BB k\ m^2\ s\ CK \quad (*)$
$1 \frac{m^2\ CK}{m} = 15.15954 \cdot 10^{-40}$	$1 ni' uvo- \frac{Q\Theta}{L} = 10^{-40} = 0.084AB711 m \frac{CK}{m}$
$1 \frac{CK}{m} = 9AAB.630 \cdot 10^{-40}$	$1 ni' uvo- \frac{Q\Theta}{L} = 10^{-40} = 0.0001264671 \frac{CK}{m}$
$1k \frac{CK}{m} = 5899541 \cdot 10^{-40}$	$1 ni' uci- \frac{Q\Theta}{L} = 10^{-30} = 2113B1.2 k \frac{CK}{m}$

$$\begin{aligned}
1 \text{m}^{\frac{\text{CK}}{\text{ms}}} &= 0.004012331 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{CK}}{\text{ms}}} &= 2.3A0314 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{CK}}{\text{ms}}} &= 1413.717 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{CK}}{\text{m s}^2}} &= B31367.0 \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{CK}}{\text{m s}^2}} &= 0.0006622BB9 \cdot 10^{-A0} \quad (*) \\
1 \text{k}^{\frac{\text{CK}}{\text{m s}^2}} &= 0.392B75A \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{s CK}}{\text{m}}} &= 6119B.A5 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{s CK}}{\text{m}}} &= 0.00003640085 \cdot 10^0 \quad (*) \\
1 \text{k}^{\frac{\text{s CK}}{\text{m}}} &= 0.0205B98A \cdot 10^0 \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2}} &= 296518.B \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2}} &= 0.000174A789 \cdot 10^{-60} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2}} &= 0.0B293302 \cdot 10^{-60} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 7A.249AB \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 46620.22 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 0.000027669BB \cdot 10^{-90} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} &= 0.01A072AB \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} &= 10.91637 \cdot 10^{-110} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} &= 7474.709 \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{s CK}}{\text{m}^2}} &= 0.000BB3248B \cdot 10^{-30} \quad (*) \\
1 \text{m}^{\frac{\text{s CK}}{\text{m}^2}} &= 0.6AAAA77 \cdot 10^{-30} \\
1 \text{k}^{\frac{\text{s CK}}{\text{m}^2}} &= 3BB.90B2 \cdot 10^{-30} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3}} &= 0.005581830 \cdot 10^{-90} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3}} &= 3.201247 \cdot 10^{-90} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3}} &= 19BB.43B \cdot 10^{-90} \quad (*) \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} &= 0.000001345A20 \cdot 10^{-100} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} &= 0.0008A91B34 \cdot 10^{-100} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} &= 0.5194B58 \cdot 10^{-100} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} &= 372.2704 \cdot 10^{-140} \\
1 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} &= 20BA87.6 \cdot 10^{-140} \\
1 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} &= 0.0001256713 \cdot 10^{-130} \\
1 \text{m}^{\frac{\text{s CK}}{\text{m}^3}} &= 1B.46B98 \cdot 10^{-60} \\
1 \text{m}^{\frac{\text{s CK}}{\text{m}^3}} &= 11645.A0 \cdot 10^{-60} \\
1 \text{k}^{\frac{\text{s CK}}{\text{m}^3}} &= 79B719A \cdot 10^{-60} \\
1 \text{m kg CK} &= 338B1.29 \cdot 10^{-10} \\
1 \text{kg CK} &= 0.00001ABBB92 \cdot 10^0 \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uze-} \frac{Q\Theta}{LT} &= 10^{-70} = 2BB.139A \text{m}^{\frac{\text{CK}}{\text{m s}}} \quad (*) \\
1 \text{ni'uze-} \frac{Q\Theta}{LT} &= 10^{-70} = 0.520B5B2 \text{m}^{\frac{\text{CK}}{\text{s}}} \\
1 \text{ni'uze-} \frac{Q\Theta}{LT} &= 10^{-70} = 0.0008B33542 \text{k}^{\frac{\text{CK}}{\text{m s}}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1095888. \text{m}^{\frac{\text{CK}}{\text{m s}^2}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1A12.607 \text{m}^{\frac{\text{CK}}{\text{s}^2}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{LT^2} &= 10^{-A0} = 3.22344A \text{k}^{\frac{\text{CK}}{\text{m s}^2}} \\
1 \text{ni'upa-} \frac{TQ\Theta}{L} &= 10^{-10} = 0.00001B75661 \text{m}^{\frac{\text{s CK}}{\text{m}}} \\
1 \frac{TQ\Theta}{L} &= 1 = 3499A.47 \frac{\text{s CK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 5A.64B4B \text{k}^{\frac{\text{s CK}}{\text{m}}} \\
1 \text{ni'uxa-} \frac{Q\Theta}{L^2} &= 10^{-60} = 4363AA7. \text{m}^{\frac{\text{CK}}{\text{m}^2}} \\
1 \text{ni'uxa-} \frac{Q\Theta}{L^2} &= 10^{-60} = 7505.724 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{Q\Theta}{L^2} &= 10^{-60} = 10.9A388 \text{k}^{\frac{\text{CK}}{\text{m}^2}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.01641635 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} \\
1 \text{ni'ujauau-} \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.00002784677 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uso-} \frac{Q\Theta}{L^2T} &= 10^{-90} = 46936.6A \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}}} \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 66.448B5 \text{m}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 0.0B35005B \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ni'upapa-} \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 0.000176000A \text{k}^{\frac{\text{CK}}{\text{m}^2 \text{s}^2}} \quad (**) \\
1 \text{ni'uci-} \frac{TQ\Theta}{L^2} &= 10^{-30} = 1008.A19 \text{m}^{\frac{\text{s CK}}{\text{m}^2}} \quad (*) \\
1 \text{ni'uci-} \frac{TQ\Theta}{L^2} &= 10^{-30} = 1.8A1329 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'uci-} \frac{TQ\Theta}{L^2} &= 10^{-30} = 0.003002239 \text{k}^{\frac{\text{s CK}}{\text{m}^2}} \quad (*) \\
1 \text{ni'uso-} \frac{Q\Theta}{L^3} &= 10^{-90} = 223.8788 \text{m}^{\frac{\text{CK}}{\text{m}^3}} \\
1 \text{ni'uso-} \frac{Q\Theta}{L^3} &= 10^{-90} = 0.395693A \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uso-} \frac{Q\Theta}{L^3} &= 10^{-90} = 0.00066689B6 \text{k}^{\frac{\text{CK}}{\text{m}^3}} \\
1 \text{ni'upano-} \frac{Q\Theta}{L^3T} &= 10^{-100} = 944938.A \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} \\
1 \text{ni'upano-} \frac{Q\Theta}{L^3T} &= 10^{-100} = 1422.827 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upano-} \frac{Q\Theta}{L^3T} &= 10^{-100} = 2.3B7510 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}}} \\
1 \text{ni'upavo-} \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.003402074 \text{m}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upavo-} \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.0000059189A8 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upaci-} \frac{Q\Theta}{L^3T^2} &= 10^{-130} = 9B59.486 \text{k}^{\frac{\text{CK}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'uxa-} \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.061AA13A \text{m}^{\frac{\text{s CK}}{\text{m}^3}} \\
1 \text{ni'uxa-} \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.0000A785695 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'umu-} \frac{TQ\Theta}{L^3} &= 10^{-50} = 164812.0 \text{k}^{\frac{\text{s CK}}{\text{m}^3}} \\
1 \text{ni'upa-} MQ\Theta &= 10^{-10} = 0.00003758AA6 \text{m kg CK} \\
1 MQ\Theta &= 1 = 6316A.1A \text{kg CK} \\
1 MQ\Theta &= 1 = A9.9AB72 \text{k kg CK} \\
1 \text{ni'ubo-} \frac{MQ\Theta}{T} &= 10^{-40} = 0.1358AB7 \text{m}^{\frac{\text{kg CK}}{\text{s}}} \\
1 \text{ni'ubo-} \frac{MQ\Theta}{T} &= 10^{-40} = 0.000228B691 \frac{\text{kg CK}}{\text{s}} \\
1 \text{ni'uci-} \frac{MQ\Theta}{T} &= 10^{-30} = 3A2760.1 \text{k}^{\frac{\text{kg CK}}{\text{s}}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{T^2} &= 10^{-70} = 561.6076 \text{m}^{\frac{\text{kg CK}}{\text{s}^2}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.9632132 \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uze-} \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.001455484 \text{k}^{\frac{\text{kg CK}}{\text{s}^2}} \\
1 \text{ci-MTQ}\Theta &= 10^{30} = A216.6A3 \text{m kg s CK} \\
1 \text{ci-MTQ}\Theta &= 10^{30} = 15.70572 \text{kg s CK} \\
1 \text{ci-MTQ}\Theta &= 10^{30} = 0.02648128 \text{k kg s CK} \\
1 \text{re-MLQ}\Theta &= 10^{20} = 0.7119899 \text{m kg m CK} \\
1 \text{re-MLQ}\Theta &= 10^{20} = 0.001031834 \text{kg m CK} \\
1 \text{re-MLQ}\Theta &= 10^{20} = 0.000001923141 \text{k kg m CK} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 2639.2A4 \text{m}^{\frac{\text{kg m CK}}{\text{s}}} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 4.44716B \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= 171.0BA8 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 114151.3 \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.0000787B293 \cdot 10^{-40} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.0457593B \cdot 10^{-40} \\
1m \text{ kg m s CK} &= 7284.015 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.000004220662 \cdot 10^{60} \\
1k \text{ kg m s CK} &= 0.002504A53 \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.0000A441458 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.05BB5AA5 \cdot 10^{50} \quad (*) \\
1k \text{ kg m}^2 \text{ CK} &= 35.78582 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 25133.36 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000014A160A \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.0098B795B \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 6.9910B4 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3B39.15B \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2346944 \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 0.383249A \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 217.4A81 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 129A93.6 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.00065A0572 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.390646B \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}} &= 220.9839 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 162780.3 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0000A663B03 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.06127B26 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 43.21904 \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2574A.A0 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.00001518147 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 2.38632A \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1405.226 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 9343BB.A \cdot 10^0 \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 10.85340 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 7427.399 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 430755A \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.002B82423 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1.8796B9 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= BB4.9A58 \cdot 10^{-90} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 842944.5 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0004A00784 \cdot 10^{-100} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.2969855 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 46329.49 \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0000274A53B \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.016211A4 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 20A669.8 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.00012492B3 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.083B964B \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 59.A7302 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 34537.83 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.00001B4A1B5 \cdot 10^{-B0} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.01443720 \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 0.007662646 \text{ k} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ ni'uv-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = A960683. \text{ m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uv-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 16794.86 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uv-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 28.28436 \text{ k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ mu-} MLTQ\Theta &= 10^{50} = 0.00017B2272 \text{ m kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = 2A5389.8 \text{ kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = 4B6.2505 \text{ k kg m s CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 11A92.15 \text{ m kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 20.02048 \text{ kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 0.0355B592 \text{ k kg m}^2 \text{ CK} \\
1 \text{ pa-} \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.00004B45189 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 8670B.08 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 129.3374 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.1917655 \text{ m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.0003063297 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'upa-} \frac{ML^2Q\Theta}{T^2} &= 10^{-10} = 5313B5.6 \text{ k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 3.305254 \text{ m kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.005755534 \text{ kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.0000098689A8 \text{ k kg m}^2 \text{ s CK} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 1A24.A28 \text{ m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 3.2441B1 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 0.0056358BA \text{ k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 7AA1184. \text{ m} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 117A7.66 \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 1B.72401 \text{ k} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.02992015 \text{ m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.00004A41678 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{LT^2} &= 10^{-90} = 8499A.74 \text{ k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.5243968 \text{ m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0008B91108 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.000001362564 \text{ k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.0B403B54 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.00017707BA \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'umu-} \frac{MQ\Theta}{L^2} &= 10^{-50} = 29A213.A \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 405.14AA \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.6B82072 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.00100725A \text{ k} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 152A69A. \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 2595.A64 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 4.358AAA \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.000027A116B \text{ m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 47031.35 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 7B.0B167 \text{ k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 5955868. \text{ m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = A002.B62 \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 15.348B5 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.020887AB \text{ m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.000036889A0 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'uvaiei-} \frac{MQ\Theta}{L^3T} &= 10^{-B0} = 61A00.A4 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = 89.77422 \text{ m} \frac{\text{kg CK}}{\text{m}^3} \text{ s}
\end{aligned}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 9.572392 \cdot 10^{-130}$$

$$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 558A.749 \cdot 10^{-130}$$

$$1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} = 0.0008A34B34 \cdot 10^{-50}$$

$$1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} = 0.5161038 \cdot 10^{-50}$$

$$1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} = 2B7.1715 \cdot 10^{-50}$$

$$1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} = 10^{-130} = 0.1326526 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} = 10^{-130} = 0.00022350A1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} = 10^{-50} = 1431.238 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} = 10^{-50} = 2.4116B7 \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} = 10^{-50} = 0.00406691A \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3}$$

Part IV.**Unnamed Natural Units**

This part uses natural units, where $\epsilon_0 = \frac{1}{2\tau}$ and $G = \frac{1}{4\tau}$.

10. Base 6 - Unnamed Natural Units

10.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 1.454155 \cdot 10^{-40} \quad (*)$$

$$\text{Electron mass} = 114.2154 \cdot 10^{-50}$$

$$\text{Elementary charge} = 0.03024132 \cdot 10^0$$

$$\text{Å}^1 = 5.325455 \cdot 10^{50} \quad (*)$$

$$\text{Bohr radius}^2 = 2.542033 \cdot 10^{50}$$

$$\text{Fine structure constant}^3 = 0.001324245 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 133.3430 \cdot 10^{-100}$$

$$|\psi_{100}(0)|^2^5 = 2400.014 \cdot 10^{-240} \quad (*)$$

$$\text{eV} = 4.122500 \cdot 10^{-100} \quad (*)$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.4043354 \cdot 10^{100}$$

$$k_{\text{yellow}}^7 = 13.04434 \cdot 10^{-100}$$

$$k_{\text{X-Ray}}^8 = 1020.505 \cdot 10^{-40}$$

$$\text{Earth g} = 2.044443 \cdot 10^{-130}$$

$$\text{cm} = 0.1312212 \cdot 10^{110}$$

$$\text{min} = 551.5310 \cdot 10^{130} \quad (*)$$

$$\text{hour} = 0.1345112 \cdot 10^{140}$$

$$\text{Liter} = 24.51122 \cdot 10^{330}$$

$$\text{Area of a soccer field} = 244.3530 \cdot 10^{230}$$

$$244 \text{ m}^2^9 = 1.224255 \cdot 10^{230} \quad (*)$$

$$\text{km/h} = 2.003354 \cdot 10^{-20} \quad (*)$$

$$\text{mi/h} = 3.125043 \cdot 10^{-20}$$

$$\text{inch}^{10} = 0.3524120 \cdot 10^{110}$$

$$\text{mile} = 0.5150240 \cdot 10^{120}$$

$$\text{pound} = 0.01421123 \cdot 10^{20}$$

$$\text{horsepower} = 0.005241503 \cdot 10^{-140}$$

$$\text{kcal} = 0.3000454 \cdot 10^{-10} \quad (**)$$

$$\text{kWh} = 0.001554250 \cdot 10^0 \quad (*)$$

$$\text{Household electric field} = 22.50321 \cdot 10^{-210}$$

$$\text{Earth magnetic field} = 0.3324433 \cdot 10^{-200}$$

$$1 \cdot 4 \cdot M = 10^{-40} = 0.3141524 m_p$$

$$1 \cdot 4 \cdot M = 10^{-40} = 4353.442 m_e$$

$$1 \cdot Q = 1 = 15.41232 e$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.1024053 \text{ Å}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.2010412 a_0$$

$$1 \cdot 1 = 345.0115 \alpha$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.003425353 Ry$$

$$1 \cdot 23 \cdot \frac{1}{L^3} = 10^{-230} = 212.5544 \rho_{\text{max}} \quad (*)$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.1225555 \text{ eV} \quad (**)$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 10 \cdot L = 10^{100} = 1.241541 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 10 \cdot \frac{1}{L} = 10^{-100} = 0.03535250 \cdot k_{\text{yellow}}$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 535.5111 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 13 \cdot \frac{ML}{T^2} = 10^{-130} = 0.2451302 \cdot \text{Earth g}$$

$$1 \cdot 11 \cdot L = 10^{110} = 3.522124 \text{ cm}$$

$$1 \cdot 14 \cdot T = 10^{140} = 1004.054 \text{ min} \quad (*)$$

$$1 \cdot 14 \cdot T = 10^{140} = 3.400322 \text{ h} \quad (*)$$

$$1 \cdot 33 \cdot L^3 = 10^{330} = 0.02045001 l \quad (*)$$

$$1 \cdot 24 \cdot L^2 = 10^{240} = 2051.311 A$$

$$1 \cdot 23 \cdot L^2 = 10^{230} = 0.4131202 \cdot 244 \text{ m}^2$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.2550321 \text{ km/h} \quad (*)$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.1503134 \text{ mi/h}$$

$$1 \cdot 11 \cdot L = 10^{110} = 1.311332 \text{ in}$$

$$1 \cdot 12 \cdot L = 10^{120} = 1.044102 \text{ mi}$$

$$1 \cdot 2 \cdot M = 10^{20} = 32.50010 \text{ pound} \quad (*)$$

$$1 \cdot 14 \cdot \frac{ML^2}{T^3} = 10^{-140} = 103.3400 \text{ horsepower} \quad (*)$$

$$1 \cdot 1 \cdot \frac{ML^2}{T^2} = 10^{-10} = 1.555241 \text{ kcal} \quad (**)$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 300.2145 \text{ kWh} \quad (*)$$

$$1 \cdot 21 \cdot \frac{ML}{T^2 Q} = 10^{-210} = 0.02231402 E_H$$

$$1 \cdot 20 \cdot \frac{M}{T Q} = 10^{-200} = 1.402131 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰100 in = 1 yd = 3 ft

Height of an average man ¹¹= $113.2210 \cdot 10^{110}$
 Mass of an average man = $11.22355 \cdot 10^{20}$ (*)

Age of the Universe = $35.01410 \cdot 10^{200}$
 Size of the observable Universe = $2.104341 \cdot 10^{210}$
 Average density of the Universe = $1.221111 \cdot 10^{-430}$
 Earth mass = $2.505235 \cdot 10^{110}$
 Sun mass ¹²= $32.22323 \cdot 10^{120}$
 Year = $0.01502055 \cdot 10^{150}$ (*)
 Speed of Light = 1.000000 (***)
 Parsec = $0.1000240 \cdot 10^{150}$ (**)
 Astronomical unit = $0.01205430 \cdot 10^{140}$
 Earth radius = $0.02411400 \cdot 10^{130}$ (*)
 Distance Earth-Moon = $4.310121 \cdot 10^{130}$
 Momentum of someone walking = $4350.404 \cdot 10^0$

Stefan-Boltzmann constant ¹³= $0.05531034 \cdot 10^0$ (*)
 mol = $2.420221 \cdot 10^{50}$
 Standard temperature ¹⁴= $0.03331113 \cdot 10^{-100}$
 Room - standard temperature ¹⁵= $0.001324322 \cdot 10^{-100}$
 atm = $53.30244 \cdot 10^{-350}$
 $c_s = 0.01531030 \cdot 10^{-10}$

$\mu_0 = 20.32220 \cdot 10^0$
 $G = 0.01233222 \cdot 10^0$

$1 \text{ } 12\text{-}L = 10^{120} = 4431.453 \bar{h}$
 $1 \text{ } 2\text{-}M = 10^{20} = 0.04505441 \bar{m}$
 $1 \text{ } 20\text{-}T = 10^{200} = 0.01321222 t_U$
 $1 \text{ } 21\text{-}L = 10^{210} = 0.2424151 l_U$
 $1 \text{ } 43\text{-}\frac{M}{L^3} = 10^{-430} = 0.4145223 \rho_U$
 $1 \text{ } 11\text{-}M = 10^{110} = 0.2033214 m_E$
 $1 \text{ } 12\text{-}M = 10^{120} = 0.01433031 m_S$
 $1 \text{ } 15\text{-}T = 10^{150} = 31.31023 \text{ y}$
 $1 \frac{L}{T} = 1 = 1.000000 c$ (***)
 $1 \text{ } 15\text{-}L = 10^{150} = 5.553201 \text{ pc}$ (*)
 $1 \text{ } 14\text{-}L = 10^{140} = 42.24551 \text{ au}$ (*)
 $1 \text{ } 13\text{-}L = 10^{130} = 21.15341 r_E$
 $1 \text{ } 13\text{-}L = 10^{130} = 0.1154100 d_M$ (*)
 $1 \text{ } 1\text{-}\frac{ML}{T} = 10^{10} = 114.3104 p$

$1 \frac{M}{T^3 \Theta^4} = 1 = 10.02504 = \sigma$
 $1 \text{ } 5\text{-} = 10^{50} = 0.2111433 \text{ mol}$
 $1 \text{ } 10\text{-}\Theta = 10^{-100} = 14.01040 T_0$
 $1 \text{ } 10\text{-}\Theta = 10^{-100} = 344.5551 \Theta_R$ (**)
 $1 \text{ } 35\text{-}\frac{M}{LT^2} = 10^{-350} = 0.01024011 \text{ atm}$
 $1 \text{ } 1\text{-}\frac{L}{T} = 10^{-10} = 30.42224 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.02510444 \cdot \mu_0$
 $1 \frac{L^3}{MT^2} = 1 = 41.04440 \cdot G$

Extensive list of SI units

$1 \text{m} = 114.3534 \cdot 10^{-10}$
 $1 = 1.000000$ (***)
 $1 \text{k} = 4344.000 \cdot 10^0$ (**)
 $1 \text{m}_s^{\frac{1}{s}} = 21.11313 \cdot 10^{-140}$
 $1 \text{s}_s^{\frac{1}{s}} = 0.1410533 \cdot 10^{-130}$
 $1 \text{k}_s^{\frac{1}{s}} = 0.001151043 \cdot 10^{-120}$
 $1 \text{m}_s^{\frac{1}{s^2}} = 3.423453 \cdot 10^{-310}$
 $1 \text{s}_s^{\frac{1}{s^2}} = 0.02515153 \cdot 10^{-300}$
 $1 \text{k}_s^{\frac{1}{s^2}} = 212.0542 \cdot 10^{-300}$
 $1 \text{m s} = 432.4424 \cdot 10^{120}$
 $1 \text{s} = 3.310530 \cdot 10^{130}$
 $1 \text{k s} = 0.02420401 \cdot 10^{140}$
 $1 \text{m m} = 5312.311 \cdot 10^{100}$
 $1 \text{m} = 41.35130 \cdot 10^{110}$
 $1 \text{k m} = 0.3144215 \cdot 10^{120}$
 $1 \text{m}_s^{\frac{m}{s}} = 0.001322434 \cdot 10^{-20}$
 $1 \text{s}_s^{\frac{m}{s}} = 11.13221 \cdot 10^{-20}$
 $1 \text{k}_s^{\frac{m}{s}} = 0.05334055 \cdot 10^{-10}$ (*)
 $1 \text{m}_s^{\frac{m}{s^2}} = 235.5252 \cdot 10^{-200}$

$1 = 1 = 4344.000 \text{ m}$ (**)
 $1 = 1 = 1.000000$ (***)
 $1 \text{ } 1\text{-} = 10^{10} = 114.3534 \text{ k}$
 $1 \text{ } 14\text{-}\frac{1}{T} = 10^{-140} = 0.02420401 \text{ m}_s^{\frac{1}{s}}$
 $1 \text{ } 13\text{-}\frac{1}{T} = 10^{-130} = 3.310530 \frac{1}{s}$
 $1 \text{ } 12\text{-}\frac{1}{T} = 10^{-120} = 432.4424 \text{ k}_s^{\frac{1}{s}}$
 $1 \text{ } 31\text{-}\frac{1}{T^2} = 10^{-310} = 0.1334311 \text{ m}_{s^2}^{\frac{1}{s}}$
 $1 \text{ } 30\text{-}\frac{1}{T^2} = 10^{-300} = 20.25035 \frac{1}{s^2}$
 $1 \text{ } 30\text{-}\frac{1}{T^2} = 10^{-300} = 0.002410013 \text{ k}_{s^2}^{\frac{1}{s}}$ (*)
 $1 \text{ } 12\text{-}T = 10^{120} = 0.001151043 \text{ m s}$
 $1 \text{ } 13\text{-}T = 10^{130} = 0.1410533 \text{ s}$
 $1 \text{ } 14\text{-}T = 10^{140} = 21.11313 \text{ k s}$
 $1 \text{ } 11\text{-}L = 10^{110} = 102.5542 \text{ m m}$ (*)
 $1 \text{ } 11\text{-}L = 10^{110} = 0.01223113 \text{ m}$
 $1 \text{ } 12\text{-}L = 10^{120} = 1.452542 \text{ k m}$
 $1 \text{ } 2\text{-}\frac{L}{T} = 10^{-20} = 345.4201 \text{ m}_s^{\frac{m}{s}}$
 $1 \text{ } 2\text{-}\frac{L}{T} = 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$
 $1 \text{ } 1\text{-}\frac{L}{T} = 10^{-10} = 10.23153 \text{ k}_s^{\frac{m}{s}}$
 $1 \text{ } 20\text{-}\frac{L}{T^2} = 10^{-200} = 0.002130235 \text{ m}_{s^2}^{\frac{m}{s}}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{140}$

¹⁴0°C measured from absolute zero

¹⁵32 °C

$1 \frac{m}{s^2} = 2.020013 \cdot 10^{-150}$	(*)	$1 -15 \frac{L}{T^2} = 10^{-150} = 0.2530232 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 0.01330343 \cdot 10^{-140}$		$1 -14 \frac{L}{T^2} = 10^{-140} = 34.41011 k \frac{m}{s^2}$
$1 m \text{ ms} = 0.03132211 \cdot 10^{240}$		$1 24 \cdot LT = 10^{240} = 15.01233 \text{ m ms}$
$1 \text{ ms} = 230.3254 \cdot 10^{240}$		$1 24 \cdot LT = 10^{240} = 0.002215023 \text{ ms}$
$1 k \text{ ms} = 1.535210 \cdot 10^{250}$		$1 25 \cdot LT = 10^{250} = 0.3031311 k \text{ ms}$
$1 m \text{ m}^2 = 0.3540221 \cdot 10^{220}$		$1 22 \cdot L^2 = 10^{220} = 1.304225 \text{ m m}^2$
$1 \text{ m}^2 = 3013.414 \cdot 10^{220}$		$1 23 \cdot L^2 = 10^{230} = 154.5342 \text{ m}^2$
$1 k \text{ m}^2 = 22.03255 \cdot 10^{230}$	(*)	$1 23 \cdot L^2 = 10^{230} = 0.02315335 k \text{ m}^2$
$1 m \frac{\text{m}^2}{s} = 0.1041200 \cdot 10^{50}$	(*)	$1 5 \frac{L^2}{T} = 10^{50} = 5.211543 m \frac{\text{m}^2}{s}$
$1 \frac{\text{m}^2}{s} = 510.1141 \cdot 10^{50}$		$1 10 \frac{L^2}{T} = 10^{100} = 1054.315 \frac{\text{m}^2}{s}$
$1 k \frac{\text{m}^2}{s} = 3.554034 \cdot 10^{100}$	(*)	$1 10 \frac{L^2}{T} = 10^{100} = 0.1300414 k \frac{\text{m}^2}{s}$
$1 m \frac{\text{m}^2}{s^2} = 0.01521544 \cdot 10^{-40}$		$1 -4 \frac{L^2}{T^2} = 10^{-40} = 30.54500 m \frac{\text{m}^2}{s^2}$
$1 \frac{\text{m}^2}{s^2} = 124.4155 \cdot 10^{-40}$	(*)	$1 -4 \frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{\text{m}^2}{s^2}$
$1 k \frac{\text{m}^2}{s^2} = 1.044030 \cdot 10^{-30}$		$1 -3 \frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{\text{m}^2}{s^2}$
$1 m \text{ m}^2 \text{ s} = 2.153440 \cdot 10^{350}$		$1 35 \cdot L^2 T = 10^{350} = 0.2325520 \text{ m m}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 0.01443102 \cdot 10^{400}$		$1 40 \cdot L^2 T = 10^{400} = 32.03005 \text{ m}^2 \text{ s}$
$1 k \text{ m}^2 \text{ s} = 121.4425 \cdot 10^{400}$		$1 40 \cdot L^2 T = 10^{400} = 0.004201012 k \text{ m}^2 \text{ s}$
$1 m \frac{1}{m} = 1.452542 \cdot 10^{-120}$		$1 -12 \frac{1}{L} = 10^{-120} = 0.3144215 m \frac{1}{m}$
$1 \frac{1}{m} = 0.01223113 \cdot 10^{-110}$		$1 -11 \frac{1}{L} = 10^{-110} = 41.35130 \frac{1}{m}$
$1 k \frac{1}{m} = 102.5542 \cdot 10^{-110}$	(*)	$1 -10 \frac{1}{L} = 10^{-100} = 5312.311 k \frac{1}{m}$
$1 m \frac{1}{\text{m s}} = 0.3031311 \cdot 10^{-250}$		$1 -25 \frac{1}{LT} = 10^{-250} = 1.535210 m \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 0.002215023 \cdot 10^{-240}$		$1 -24 \frac{1}{LT} = 10^{-240} = 230.3254 \frac{1}{\text{m s}}$
$1 k \frac{1}{\text{m s}} = 15.01233 \cdot 10^{-240}$		$1 -24 \frac{1}{LT} = 10^{-240} = 0.03132211 k \frac{1}{\text{m s}}$
$1 m \frac{1}{\text{m s}^2} = 0.05125544 \cdot 10^{-420}$	(*)	$1 -42 \frac{1}{LT^2} = 10^{-420} = 10.50511 m \frac{1}{\text{m s}^2}$
$1 \frac{1}{\text{m s}^2} = 401.4550 \cdot 10^{-420}$	(*)	$1 -42 \frac{1}{LT^2} = 10^{-420} = 0.001251534 \frac{1}{\text{m s}^2}$
$1 k \frac{1}{\text{m s}^2} = 3.043045 \cdot 10^{-410}$		$1 -41 \frac{1}{LT^2} = 10^{-410} = 0.1530350 k \frac{1}{\text{m s}^2}$
$1 m \frac{s}{m} = 10.23153 \cdot 10^{10}$		$1 \frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{m}$
$1 \frac{s}{m} = 0.04542533 \cdot 10^{20}$		$1 2 \frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1 k \frac{s}{m} = 345.4201 \cdot 10^{20}$		$1 2 \frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{m}$
$1 m \frac{1}{\text{m}^2} = 0.02315335 \cdot 10^{-230}$		$1 -23 \frac{1}{L^2} = 10^{-230} = 22.03255 m \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 154.5342 \cdot 10^{-230}$		$1 -22 \frac{1}{L^2} = 10^{-220} = 3013.414 \frac{1}{\text{m}^2}$
$1 k \frac{1}{\text{m}^2} = 1.304225 \cdot 10^{-220}$		$1 -22 \frac{1}{L^2} = 10^{-220} = 0.3540221 k \frac{1}{\text{m}^2}$
$1 m \frac{1}{\text{m}^2 \text{s}} = 0.004201012 \cdot 10^{-400}$		$1 -40 \frac{1}{L^2 T} = 10^{-400} = 121.4425 m \frac{1}{\text{m}^2 \text{s}}$
$1 \frac{1}{\text{m}^2 \text{s}} = 32.03005 \cdot 10^{-400}$	(*)	$1 -40 \frac{1}{L^2 T} = 10^{-400} = 0.01443102 \frac{1}{\text{m}^2 \text{s}}$
$1 k \frac{1}{\text{m}^2 \text{s}} = 0.2325520 \cdot 10^{-350}$	(*)	$1 -35 \frac{1}{L^2 T} = 10^{-350} = 2.153440 k \frac{1}{\text{m}^2 \text{s}}$
$1 m \frac{1}{\text{m}^2 \text{s}^2} = 1121.144 \cdot 10^{-540}$		$1 -53 \frac{1}{L^2 T^2} = 10^{-530} = 451.5102 m \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 5.404121 \cdot 10^{-530}$		$1 -53 \frac{1}{L^2 T^2} = 10^{-530} = 0.1015530 \frac{1}{\text{m}^2 \text{s}^2}$
$1 k \frac{1}{\text{m}^2 \text{s}^2} = 0.04215413 \cdot 10^{-520}$		$1 -52 \frac{1}{L^2 T^2} = 10^{-520} = 12.11215 k \frac{1}{\text{m}^2 \text{s}^2}$
$1 m \frac{s}{\text{m}^2} = 0.1300414 \cdot 10^{-100}$	(*)	$1 -10 \frac{T}{L^2} = 10^{-100} = 3.554034 m \frac{s}{\text{m}^2}$
$1 \frac{s}{\text{m}^2} = 1054.315 \cdot 10^{-100}$		$1 -5 \frac{T}{L^2} = 10^{-50} = 510.1141 \frac{s}{\text{m}^2}$
$1 k \frac{s}{\text{m}^2} = 5.211543 \cdot 10^{-50}$		$1 -5 \frac{T}{L^2} = 10^{-50} = 0.1041200 k \frac{s}{\text{m}^2}$
$1 m \frac{1}{\text{m}^3} = 333.0150 \cdot 10^{-350}$		$1 -34 \frac{1}{L^3} = 10^{-340} = 1401.311 m \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3} = 2.433243 \cdot 10^{-340}$		$1 -34 \frac{1}{L^3} = 10^{-340} = 0.2100314 \frac{1}{\text{m}^3}$
$1 k \frac{1}{\text{m}^3} = 0.02045001 \cdot 10^{-330}$	(*)	$1 -33 \frac{1}{L^3} = 10^{-330} = 24.51122 k \frac{1}{\text{m}^3}$
$1 m \frac{1}{\text{m}^3 \text{s}} = 100.3121 \cdot 10^{-520}$	(*)	$1 -52 \frac{1}{L^3 T} = 10^{-520} = 0.005524534 m \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}} = 0.4410533 \cdot 10^{-510}$		$1 -51 \frac{1}{L^3 T} = 10^{-510} = 1.135453 \frac{1}{\text{m}^3 \text{s}}$
$1 k \frac{1}{\text{m}^3 \text{s}} = 0.003343043 \cdot 10^{-500}$		$1 -50 \frac{1}{L^3 T} = 10^{-500} = 135.3243 k \frac{1}{\text{m}^3 \text{s}}$
$1 m \frac{1}{\text{m}^3 \text{s}^2} = 14.20224 \cdot 10^{-1050}$		$1 -105 \frac{1}{L^3 T^2} = 10^{-1050} = 0.03251410 m \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 0.1155204 \cdot 10^{-1040}$	(*)	$1 -104 \frac{1}{L^3 T^2} = 10^{-1040} = 4.302110 \frac{1}{\text{m}^3 \text{s}^2}$
$1 k \frac{1}{\text{m}^3 \text{s}^2} = 1005.420 \cdot 10^{-1040}$	(*)	$1 -103 \frac{1}{L^3 T^2} = 10^{-1030} = 550.2320 k \frac{1}{\text{m}^3 \text{s}^2}$

$1 \text{m} \frac{\text{s}}{\text{m}^3} = 2035.451 \cdot 10^{-220}$	$1 \text{-}21 \frac{T}{L^3} = 10^{-210} = 250.2052 \text{m} \frac{\text{s}}{\text{m}^3}$
$1 \frac{\text{s}}{\text{m}^3} = 13.43413 \cdot 10^{-210}$	$1 \text{-}21 \frac{T}{L^3} = 10^{-210} = 0.03403534 \frac{\text{s}}{\text{m}^3}$
$1 \text{k} \frac{\text{s}}{\text{m}^3} = 0.1131214 \cdot 10^{-200}$	$1 \text{-}20 \frac{T}{L^3} = 10^{-200} = 4.435311 \text{k} \frac{\text{s}}{\text{m}^3}$
$1 \text{m kg} = 4.534223 \cdot 10^{10}$	$1 \text{1-M} = 10^{10} = 0.1114301 \text{m kg}$
$1 \text{kg} = 0.03450502 \cdot 10^{20}$	$1 \text{2-M} = 10^{20} = 13.24113 \text{ kg}$
$1 \text{k kg} = 253.4524 \cdot 10^{20}$	$1 \text{2-M} = 10^{20} = 0.002012524 \text{k kg}$
$1 \text{m} \frac{\text{kg}}{\text{s}} = 1.221532 \cdot 10^{-120}$	$1 \text{-}12 \frac{M}{T} = 10^{-120} = 0.4143102 \text{m} \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}} = 0.01024545 \cdot 10^{-110}$	$1 \text{-}11 \frac{M}{T} = 10^{-110} = 53.21342 \frac{\text{kg}}{\text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{s}} = 45.54314 \cdot 10^{-110}$	$1 \text{-}11 \frac{M}{T} = 10^{-110} = 0.01111315 \text{k} \frac{\text{kg}}{\text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2} = 0.2212520 \cdot 10^{-250}$	$1 \text{-}25 \frac{M}{T^2} = 10^{-250} = 2.305445 \text{m} \frac{\text{kg}}{\text{s}^2}$
$1 \frac{\text{kg}}{\text{s}^2} = 0.001455430 \cdot 10^{-240}$	$1 \text{-}24 \frac{M}{T^2} = 10^{-240} = 313.5205 \frac{\text{kg}}{\text{s}^2}$
$(*)$	$1 \text{-}24 \frac{M}{T^2} = 10^{-240} = 0.04124423 \text{k} \frac{\text{kg}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2} = 12.25210 \cdot 10^{-240}$	$1 \text{14-MT} = 10^{140} = 0.02021533 \text{m kg s}$
$1 \text{m kg s} = 25.23432 \cdot 10^{140}$	$1 \text{15-MT} = 10^{150} = 2.401532 \text{ kg s}$
$1 \text{kg s} = 0.2124214 \cdot 10^{150}$	$1 \text{20-MT} = 10^{200} = 324.4554 \text{k kg s}$
$1 \text{k kg s} = 0.001421430 \cdot 10^{200}$	$(*)$
$1 \text{m kg m} = 330.3405 \cdot 10^{120}$	$1 \text{12-ML} = 10^{120} = 0.001412253 \text{m kg m}$
$1 \text{kg m} = 2.414103 \cdot 10^{130}$	$1 \text{13-ML} = 10^{130} = 0.2113321 \text{kg m}$
$1 \text{k kg m} = 0.02032145 \cdot 10^{140}$	$1 \text{14-ML} = 10^{140} = 25.10530 \text{k kg m}$
$1 \text{m} \frac{\text{kg m}}{\text{s}} = 55.50304 \cdot 10^{-10}$	$1 \text{-}1 \frac{ML}{T} = 10^{-10} = 0.01000530 \text{m} \frac{\text{kg m}}{\text{s}}$
$(*)$	$(**)$
$1 \frac{\text{kg m}}{\text{s}} = 0.4335434 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.145043 \frac{\text{kg m}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}} = 3320.202 \cdot 10^0$	$1 \text{1-} \frac{ML}{T} = 10^{10} = 140.4201 \text{k} \frac{\text{kg m}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2} = 14.05213 \cdot 10^{-140}$	$1 \text{-}14 \frac{ML}{T^2} = 10^{-140} = 0.03314054 \text{m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.1145532 \cdot 10^{-130}$	$1 \text{-}13 \frac{ML}{T^2} = 10^{-130} = 4.332535 \frac{\text{kg m}}{\text{s}^2}$
$(*)$	$1 \text{-}12 \frac{ML}{T^2} = 10^{-120} = 554.2504 \text{k} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2} = 0.001001312 \cdot 10^{-120}$	$(*)$
$(*)$	$1 \text{30-MLT} = 10^{300} = 252.1545 \text{m kg m s}$
$1 \text{m kg m s} = 0.002023113 \cdot 10^{300}$	$1 \text{30-MLT} = 10^{300} = 0.03431130 \text{kg m s}$
$1 \text{kg m s} = 13.33022 \cdot 10^{300}$	$1 \text{31-MLT} = 10^{310} = 4.511215 \text{k kg m s}$
$1 \text{k kg m s} = 0.1122131 \cdot 10^{310}$	$1 \text{24-ML}^2 = 10^{240} = 22.21132 \text{m kg m}^2$
$1 \text{m kg m}^2 = 0.02301105 \cdot 10^{240}$	$1 \text{24-ML}^2 = 10^{240} = 0.003034211 \text{kg m}^2$
$1 \text{kg m}^2 = 153.3331 \cdot 10^{240}$	$1 \text{25-ML}^2 = 10^{250} = 0.4004444 \text{k kg m}^2$
$1 \text{k kg m}^2 = 1.254114 \cdot 10^{250}$	$(*)$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1 \text{11-} \frac{ML^2}{T} = 10^{110} = 122.4255 \text{m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$(*)$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1 \text{11-} \frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 0.001112142 \cdot 10^{-20}$	$1 \text{12-} \frac{ML^2}{T} = 10^{120} = 2.211234 \text{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.325013 \cdot 10^{-20}$	$1 \text{-}2 \frac{ML^2}{T^2} = 10^{-20} = 455.1252 \text{m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 0.04145452 \cdot 10^{-10}$	$(*)$
$1 \text{m kg m}^2 \text{s} = 0.1250330 \cdot 10^{410}$	$1 \text{-}2 \frac{ML^2}{T^2} = 10^{-20} = 0.1024150 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{kg m}^2 \text{s} = 0.001045453 \cdot 10^{420}$	$1 \text{-}1 \frac{ML^2}{T^2} = 10^{-10} = 12.21022 \text{k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k kg m}^2 \text{s} = 5.134020 \cdot 10^{420}$	$1 \text{41-ML}^2 T = 10^{410} = 4.022405 \text{m kg m}^2 \text{s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 0.1053254 \cdot 10^{-100}$	$1 \text{42-ML}^2 T = 10^{420} = 513.4441 \text{kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 520.3015 \cdot 10^{-100}$	$1 \text{42-ML}^2 T = 10^{420} = 0.1045551 \text{k kg m}^2 \text{s}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 4.043124 \cdot 10^{-50}$	$(**)$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = 0.01543453 \cdot 10^{-230}$	$1 \text{-}10 \frac{M}{L} = 10^{-100} = 5.110011 \text{m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 130.3005 \cdot 10^{-230}$	$(*)$
$(*)$	$1 \text{-}10 \frac{M}{L} = 10^{-100} = 0.001042205 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 1.100200 \cdot 10^{-220}$	$(*)$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 0.003155544 \cdot 10^{-400}$	$1 \text{-}5 \frac{M}{L} = 10^{-50} = 0.1242033 \text{k} \frac{\text{kg}}{\text{m}}$
$(**)$	$1 \text{-}23 \frac{M}{LT} = 10^{-230} = 30.20301 \text{m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}^2} = 23.23310 \cdot 10^{-400}$	$1 \text{-}22 \frac{M}{LT} = 10^{-220} = 3544.003 \frac{\text{kg}}{\text{m s}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 0.1552352 \cdot 10^{-350}$	$(*)$
$(*)$	$1 \text{-}22 \frac{M}{LT} = 10^{-220} = 0.5045222 \text{k} \frac{\text{kg}}{\text{m s}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 0.4025113 \cdot 10^{30}$	$1 \text{-}40 \frac{M}{LT^2} = 10^{-400} = 144.4453 \text{m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 0.003051540 \cdot 10^{40}$	$1 \text{-}40 \frac{M}{LT^2} = 10^{-400} = 0.02155525 \frac{\text{kg}}{\text{m s}^2}$

$1 \text{-}21 \frac{T}{L^3} = 10^{-210} = 250.2052 \text{m} \frac{\text{s}}{\text{m}^3}$
$1 \text{-}21 \frac{T}{L^3} = 10^{-210} = 0.03403534 \frac{\text{s}}{\text{m}^3}$
$1 \text{-}20 \frac{T}{L^3} = 10^{-200} = 4.435311 \text{k} \frac{\text{s}}{\text{m}^3}$
$1 \text{1-M} = 10^{10} = 0.1114301 \text{m kg}$
$1 \text{2-M} = 10^{20} = 13.24113 \text{ kg}$
$1 \text{2-M} = 10^{20} = 0.002012524 \text{k kg}$
$1 \text{-}12 \frac{M}{T} = 10^{-120} = 0.4143102 \text{m} \frac{\text{kg}}{\text{s}}$
$1 \text{-}11 \frac{M}{T} = 10^{-110} = 53.21342 \frac{\text{kg}}{\text{s}}$
$1 \text{-}11 \frac{M}{T} = 10^{-110} = 0.01111315 \text{k} \frac{\text{kg}}{\text{s}}$
$1 \text{-}25 \frac{M}{T^2} = 10^{-250} = 2.305445 \text{m} \frac{\text{kg}}{\text{s}^2}$
$1 \text{-}24 \frac{M}{T^2} = 10^{-240} = 313.5205 \frac{\text{kg}}{\text{s}^2}$
$1 \text{-}24 \frac{M}{T^2} = 10^{-240} = 0.04124423 \text{k} \frac{\text{kg}}{\text{s}^2}$
$1 \text{14-MT} = 10^{140} = 0.02021533 \text{m kg s}$
$1 \text{15-MT} = 10^{150} = 2.401532 \text{ kg s}$
$1 \text{20-MT} = 10^{200} = 324.4554 \text{k kg s}$
$(*)$
$1 \text{12-ML} = 10^{120} = 0.001412253 \text{m kg m}$
$1 \text{13-ML} = 10^{130} = 0.2113321 \text{kg m}$
$1 \text{14-ML} = 10^{140} = 25.10530 \text{k kg m}$
$1 \text{-}1 \frac{ML}{T} = 10^{-10} = 0.01000530 \text{m} \frac{\text{kg m}}{\text{s}}$
$(**)$
$1 \frac{ML}{T} = 1 = 1.145043 \frac{\text{kg m}}{\text{s}}$
$1 \text{1-} \frac{ML}{T} = 10^{10} = 140.4201 \text{k} \frac{\text{kg m}}{\text{s}}$
$1 \text{-}14 \frac{ML}{T^2} = 10^{-140} = 0.03314054 \text{m} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{-}13 \frac{ML}{T^2} = 10^{-130} = 4.332535 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{-}12 \frac{ML}{T^2} = 10^{-120} = 554.2504 \text{k} \frac{\text{kg m}}{\text{s}^2}$
$(*)$
$1 \text{30-MLT} = 10^{300} = 252.1545 \text{m kg m s}$
$1 \text{30-MLT} = 10^{300} = 0.03431130 \text{kg m s}$
$1 \text{31-MLT} = 10^{310} = 4.511215 \text{k kg m s}$
$1 \text{24-ML}^2 = 10^{240} = 22.21132 \text{m kg m}^2$
$1 \text{24-ML}^2 = 10^{240} = 0.003034211 \text{kg m}^2$
$1 \text{25-ML}^2 = 10^{250} = 0.4004444 \text{k kg m}^2$
$(*)$
$1 \text{11-} \frac{ML^2}{T} = 10^{110} = 122.4255 \text{m} \frac{\text{kg m}^2}{\text{s}}$
$(*)$
$1 \text{11-} \frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{12-} \frac{ML^2}{T} = 10^{120} = 2.211234 \text{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{-}2 \frac{ML^2}{T^2} = 10^{-20} = 455.1252 \text{m} \frac{\text{kg m}^2}{\text{s}^2}$
$(*)$
$1 \text{-}2 \frac{ML^2}{T^2} = 10^{-20} = 0.1024150 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{-}1 \frac{ML^2}{T^2} = 10^{-10} = 12.21022 \text{k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{41-ML}^2 T = 10^{410} = 4.022405 \text{m kg m}^2 \text{s}$
$1 \text{42-ML}^2 T = 10^{420} = 513.4441 \text{kg m}^2 \text{s}$
$1 \text{42-ML}^2 T = 10^{420} = 0.1045551 \text{k kg m}^2 \text{s}$
$(**)$
$1 \text{-}10 \frac{M}{L} = 10^{-100} = 5.110011 \text{m} \frac{\text{kg}}{\text{m}}$
$(*)$
$1 \text{-}10 \frac{M}{L} = 10^{-100} = 0.001042205 \frac{\text{kg}}{\text{m}}$
$1 \text{-}5 \frac{M}{L} = 10^{-50} = 0.1242033 \text{k} \frac{\text{kg}}{\text{m}}$
$1 \text{-}23 \frac{M}{LT} = 10^{-230} = 30.20301 \text{m} \frac{\text{kg}}{\text{m s}}$
$1 \text{-}22 \frac{M}{LT} = 10^{-220} = 3544.003 \frac{\text{kg}}{\text{m s}}$
$(*)$
$1 \text{-}22 \frac{M}{LT} = 10^{-220} = 0.5045222 \text{k} \frac{\text{kg}}{\text{m s}}$
$1 \text{-}40 \frac{M}{LT^2} = 10^{-400} = 144.4453 \text{m} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{-}40 \frac{M}{LT^2} = 10^{-400} = 0.02155525 \frac{\text{kg}}{\text{m s}^2}$
$(**)$
$1 \text{-}35 \frac{M}{LT^2} = 10^{-350} = 3.005023 \text{k} \frac{\text{kg}}{\text{m s}^2}$
$(*)$
$1 \text{3-} \frac{MT}{L} = 10^{30} = 1.245402 \text{m} \frac{\text{kg s}}{\text{m}}$
$1 \text{4-} \frac{MT}{L} = 10^{40} = 152.3412 \frac{\text{kg s}}{\text{m}}$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}} = 22.32352 \cdot 10^{40}$	$1\mathbf{4} \cdot \frac{MT}{L} = 10^{40} = 0.02245323 \mathbf{k}\frac{\text{kg s}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 1342.115 \cdot 10^{-220}$	$1\mathbf{-21} \cdot \frac{M}{L^2} = 10^{-210} = 341.1153 \mathbf{m}\frac{\text{kg}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2} = 11.30122 \cdot 10^{-210}$	$1\mathbf{-21} \cdot \frac{M}{L^2} = 10^{-210} = 0.04443530 \frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 0.05443022 \cdot 10^{-200}$	$1\mathbf{-20} \cdot \frac{M}{L^2} = 10^{-200} = 10.11432 \mathbf{k}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}} = 243.0533 \cdot 10^{-350}$	$1\mathbf{-34} \cdot \frac{M}{L^2 T} = 10^{-340} = 2102.312 \mathbf{m}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}}$
$1\frac{\text{kg}}{\text{m}^2 \cdot \text{s}} = 2.043015 \cdot 10^{-340}$	$1\mathbf{-34} \cdot \frac{M}{L^2 T} = 10^{-340} = 0.2453452 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 0.01350113 \cdot 10^{-330}$	$1\mathbf{-33} \cdot \frac{M}{L^2 T^2} = 10^{-330} = 33.54153 \mathbf{k}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 44.02345 \cdot 10^{-520}$	$1\mathbf{-52} \cdot \frac{M}{L^2 T^2} = 10^{-520} = 0.01140554 \mathbf{m}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} \quad (*)$
$1\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 0.3335451 \cdot 10^{-510}$	$1\mathbf{-51} \cdot \frac{M}{L^2 T^2} = 10^{-510} = 1.354551 \frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2} = 0.002441413 \cdot 10^{-500}$	$1\mathbf{-50} \cdot \frac{M}{L^2 T^2} = 10^{-500} = 205.3123 \mathbf{k}\frac{\text{kg}}{\text{m}^2 \cdot \text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 0.005420552 \cdot 10^{-40} \quad (*)$	$1\mathbf{-4} \cdot \frac{MT}{L^2} = 10^{-40} = 101.4150 \mathbf{m}\frac{\text{kg s}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2} = 42.30243 \cdot 10^{-40}$	$1\mathbf{-4} \cdot \frac{MT}{L^2} = 10^{-40} = 0.01205143 \frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 0.3224245 \cdot 10^{-30}$	$1\mathbf{-3} \cdot \frac{MT}{L^2} = 10^{-30} = 1.432035 \mathbf{k}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 21.35341 \cdot 10^{-330}$	$1\mathbf{-33} \cdot \frac{M}{L^3} = 10^{-330} = 0.02345231 \mathbf{m}\frac{\text{kg}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3} = 0.1431200 \cdot 10^{-320} \quad (*)$	$1\mathbf{-32} \cdot \frac{M}{L^3} = 10^{-320} = 3.225550 \frac{\text{kg}}{\text{m}^3} \quad (**)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 1204.410 \cdot 10^{-320}$	$1\mathbf{-31} \cdot \frac{M}{L^3} = 10^{-310} = 423.2225 \mathbf{k}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}} = 3.511043 \cdot 10^{-500}$	$1\mathbf{-50} \cdot \frac{M}{L^3 T} = 10^{-500} = 0.1315112 \mathbf{m}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}}$
$1\frac{\text{kg}}{\text{m}^3 \cdot \text{s}} = 0.02552220 \cdot 10^{-450} \quad (*)$	$1\mathbf{-45} \cdot \frac{M}{L^3 T} = 10^{-450} = 20.02231 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}} = 214.5114 \cdot 10^{-450}$	$1\mathbf{-44} \cdot \frac{M}{L^3 T} = 10^{-440} = 2335.002 \mathbf{k}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}} \quad (*)$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2} = 1.032240 \cdot 10^{-1030}$	$1\mathbf{-103} \cdot \frac{M}{L^3 T^2} = 10^{-1030} = 0.5251535 \mathbf{m}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2}$
$1\frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2} = 0.005022352 \cdot 10^{-1020}$	$1\mathbf{-102} \cdot \frac{M}{L^3 T^2} = 10^{-1020} = 110.3422 \frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2} = 35.24345 \cdot 10^{-1020}$	$1\mathbf{-102} \cdot \frac{M}{L^3 T^2} = 10^{-1020} = 0.01311232 \mathbf{k}\frac{\text{kg}}{\text{m}^3 \cdot \text{s}^2}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3} = 120.1222 \cdot 10^{-200}$	$1\mathbf{-20} \cdot \frac{MT}{L^3} = 10^{-200} = 0.004251150 \mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\frac{\text{kg s}}{\text{m}^3} = 1.011145 \cdot 10^{-150}$	$1\mathbf{-15} \cdot \frac{MT}{L^3} = 10^{-150} = 0.5445343 \frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3} = 0.004441445 \cdot 10^{-140}$	$1\mathbf{-14} \cdot \frac{MT}{L^3} = 10^{-140} = 113.0441 \mathbf{k}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{C}} = 0.001530345 \cdot 10^{-40}$	$1\mathbf{-4} \cdot \frac{1}{Q} = 10^{-40} = 304.3050 \mathbf{m}\frac{1}{\text{C}}$
$1\frac{1}{\text{C}} = 12.51534 \cdot 10^{-40}$	$1\mathbf{-4} \cdot \frac{1}{Q} = 10^{-40} = 0.04014552 \frac{1}{\text{C}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{C}} = 0.1050510 \cdot 10^{-30}$	$1\mathbf{-3} \cdot \frac{1}{Q} = 10^{-30} = 5.125551 \mathbf{k}\frac{1}{\text{C}} \quad (**)$
$1\mathbf{m}\frac{1}{\text{s C}} = 313.2205 \cdot 10^{-220}$	$1\mathbf{-22} \cdot \frac{1}{T Q} = 10^{-220} = 0.001501234 \mathbf{m}\frac{1}{\text{s C}}$
$1\frac{1}{\text{s C}} = 2.303253 \cdot 10^{-210}$	$1\mathbf{-21} \cdot \frac{1}{T Q} = 10^{-210} = 0.2215024 \frac{1}{\text{s C}}$
$1\mathbf{k}\frac{1}{\text{s C}} = 0.01535205 \cdot 10^{-200}$	$1\mathbf{-20} \cdot \frac{1}{T Q} = 10^{-200} = 30.31312 \mathbf{k}\frac{1}{\text{s C}}$
$1\mathbf{m}\frac{1}{\text{s}^2 \text{C}} = 53.12305 \cdot 10^{-350}$	$1\mathbf{-35} \cdot \frac{1}{T^2 Q} = 10^{-350} = 0.01025543 \mathbf{m}\frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1\frac{1}{\text{s}^2 \text{C}} = 0.4135124 \cdot 10^{-340}$	$1\mathbf{-34} \cdot \frac{1}{T^2 Q} = 10^{-340} = 1.223113 \frac{1}{\text{s}^2 \text{C}}$
$1\mathbf{k}\frac{1}{\text{s}^2 \text{C}} = 3144.214 \cdot 10^{-340}$	$1\mathbf{-33} \cdot \frac{1}{T^2 Q} = 10^{-330} = 145.2543 \mathbf{k}\frac{1}{\text{s}^2 \text{C}}$
$1\mathbf{m}\frac{\text{s}}{\text{C}} = 0.01044030 \cdot 10^{50}$	$1\mathbf{5} \cdot \frac{T}{Q} = 10^{50} = 51.50520 \mathbf{m}\frac{\text{s}}{\text{C}}$
$1\frac{\text{s}}{\text{C}} = 51.22003 \cdot 10^{50} \quad (*)$	$1\mathbf{5} \cdot \frac{T}{Q} = 10^{50} = 0.01051421 \frac{\text{s}}{\text{C}}$
$1\mathbf{k}\frac{\text{s}}{\text{C}} = 0.4011532 \cdot 10^{100}$	$1\mathbf{10} \cdot \frac{T}{Q} = 10^{100} = 1.253020 \mathbf{k}\frac{\text{s}}{\text{C}}$
$1\mathbf{m}\frac{\text{m}}{\text{C}} = 0.1211214 \cdot 10^{30}$	$1\mathbf{3} \cdot \frac{L}{Q} = 10^{30} = 4.215415 \mathbf{m}\frac{\text{m}}{\text{C}}$
$1\frac{\text{m}}{\text{C}} = 0.001015530 \cdot 10^{40} \quad (*)$	$1\mathbf{4} \cdot \frac{L}{Q} = 10^{40} = 540.4124 \frac{\text{m}}{\text{C}}$
$1\mathbf{k}\frac{\text{m}}{\text{C}} = 4.515100 \cdot 10^{40} \quad (*)$	$1\mathbf{4} \cdot \frac{L}{Q} = 10^{40} = 0.1121145 \mathbf{k}\frac{\text{m}}{\text{C}}$
$1\mathbf{m}\frac{\text{m}}{\text{s C}} = 0.02153435 \cdot 10^{-100}$	$1\mathbf{-10} \cdot \frac{L}{T Q} = 10^{-100} = 23.25521 \mathbf{m}\frac{\text{m}}{\text{s C}} \quad (*)$
$1\frac{\text{m}}{\text{s C}} = 144.3101 \cdot 10^{-100}$	$1\mathbf{-10} \cdot \frac{L}{T Q} = 10^{-100} = 0.003203010 \frac{\text{m}}{\text{s C}}$
$1\mathbf{k}\frac{\text{m}}{\text{s C}} = 1.214425 \cdot 10^{-50}$	$1\mathbf{-5} \cdot \frac{L}{T Q} = 10^{-50} = 0.4201014 \mathbf{k}\frac{\text{m}}{\text{s C}}$
$1\mathbf{m}\frac{\text{m}}{\text{s}^2 \text{C}} = 3540.215 \cdot 10^{-240}$	$1\mathbf{-23} \cdot \frac{L}{T^2 Q} = 10^{-230} = 130.4230 \mathbf{m}\frac{\text{m}}{\text{s}^2 \text{C}}$
$1\frac{\text{m}}{\text{s}^2 \text{C}} = 30.13412 \cdot 10^{-230}$	$1\mathbf{-23} \cdot \frac{L}{T^2 Q} = 10^{-230} = 0.01545343 \frac{\text{m}}{\text{s}^2 \text{C}}$
$1\mathbf{k}\frac{\text{m}}{\text{s}^2 \text{C}} = 0.2203254 \cdot 10^{-220}$	$1\mathbf{-22} \cdot \frac{L}{T^2 Q} = 10^{-220} = 2.315340 \mathbf{k}\frac{\text{m}}{\text{s}^2 \text{C}}$
$1\mathbf{m}\frac{\text{m s}}{\text{C}} = 0.4455142 \cdot 10^{200} \quad (*)$	$1\mathbf{20} \cdot \frac{LT}{Q} = 10^{200} = 1.124153 \mathbf{m}\frac{\text{m s}}{\text{C}}$
$1\frac{\text{m s}}{\text{C}} = 3421.001 \cdot 10^{200} \quad (*)$	$1\mathbf{21} \cdot \frac{LT}{Q} = 10^{210} = 133.5425 \frac{\text{m s}}{\text{C}}$
$1\mathbf{k}\frac{\text{m s}}{\text{C}} = 25.13052 \cdot 10^{210}$	$1\mathbf{21} \cdot \frac{LT}{Q} = 10^{210} = 0.02030402 \mathbf{k}\frac{\text{m s}}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 5.502314 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.04302104 \cdot 10^{150} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 325.1404 \cdot 10^{150} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 1.353243 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.01135452 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 55.24531 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.2451121 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2100.313 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 14.01310 \cdot 10^{-110} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 32.35120 \cdot 10^{310} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.2353250 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2014.255 \cdot 10^{320} \quad (*) \\
1 \text{m} \frac{1}{\text{mC}} &= 24.10012 \cdot 10^{-200} \quad (*) \\
1 \frac{1}{\text{mC}} &= 0.2025034 \cdot 10^{-150} \\
1 \text{k} \frac{1}{\text{mC}} &= 0.001334310 \cdot 10^{-140} \\
1 \text{m} \frac{1}{\text{msC}} &= 4.324422 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 0.03310524 \cdot 10^{-320} \\
1 \text{k} \frac{1}{\text{msC}} &= 242.0400 \cdot 10^{-320} \quad (*) \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 1.143534 \cdot 10^{-500} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 0.01000000 \cdot 10^{-450} \quad (***) \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 43.43554 \cdot 10^{-450} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{mC}} &= 133.0344 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{mC}} &= 1.120213 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s}}{\text{mC}} &= 5355.541 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 0.3441005 \cdot 10^{-310} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{C}} &= 0.002530231 \cdot 10^{-300} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 21.30234 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 0.1023153 \cdot 10^{-440} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 454.2531 \cdot 10^{-440} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 3.454155 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01452542 \cdot 10^{-1010} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 122.3112 \cdot 10^{-1010} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.025542 \cdot 10^{-1000} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 2.120543 \cdot 10^{-140} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.01415040 \cdot 10^{-130} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 115.4204 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 0.005150515 \cdot 10^{-420} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 40.32535 \cdot 10^{-420} \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 0.3054454 \cdot 10^{-410} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sC}} &= 1300.413 \cdot 10^{-1000} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 10.54314 \cdot 10^{-550} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sC}} &= 0.05211540 \cdot 10^{-540} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 231.5334 \cdot 10^{-1130} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1.545341 \cdot 10^{-1120} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01304224 \cdot 10^{-1110} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.03043050 \cdot 10^{-250} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 222.4535 \cdot 10^{-250} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{140} = 0.1005420 \text{m} \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{150} = 11.55204 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{200} = 1420.225 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{1}{\text{TQ}} &= 10^{10} = 0.3343045 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{1}{\text{TQ}} &= 10^{20} = 44.10535 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{1}{\text{TQ}} &= 10^{20} = 0.01003121 \text{k} \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \frac{1}{\text{T}^2 \text{Q}} &= 10^{-120} = 2.045001 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{1}{\text{T}^2 \text{Q}} &= 10^{-110} = 243.3244 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{1}{\text{T}^2 \text{Q}} &= 10^{-110} = 0.03330152 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}} &= 10^{310} = 0.01424353 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}} &= 10^{320} = 2.132050 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}} &= 10^{330} = 253.2344 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{\text{LQ}} &= 10^{-200} = 0.02120543 \text{m} \frac{1}{\text{mC}} \\
1 \frac{1}{\text{LQ}} &= 10^{-150} = 2.515154 \frac{1}{\text{mC}} \\
1 \frac{1}{\text{LQ}} &= 10^{-140} = 342.3455 \text{k} \frac{1}{\text{mC}} \quad (*) \\
1 \frac{1}{\text{LTQ}} &= 10^{-330} = 0.1151043 \text{m} \frac{1}{\text{msC}} \\
1 \frac{1}{\text{LTQ}} &= 10^{-320} = 14.10533 \frac{1}{\text{msC}} \\
1 \frac{1}{\text{LTQ}} &= 10^{-320} = 0.002111314 \text{k} \frac{1}{\text{msC}} \\
1 \frac{1}{\text{LT}^2 \text{Q}} &= 10^{-500} = 0.4344002 \text{m} \frac{1}{\text{ms}^2 \text{C}} \quad (*) \\
1 \frac{1}{\text{LT}^2 \text{Q}} &= 10^{-450} = 100.0000 \frac{1}{\text{ms}^2 \text{C}} \quad (**) \\
1 \frac{1}{\text{LT}^2 \text{Q}} &= 10^{-450} = 0.01143535 \text{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{\text{LQ}} &= 10^{-20} = 3441.010 \text{m} \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{\text{LQ}} &= 10^{-20} = 0.4522511 \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{\text{LQ}} &= 10^{-10} = 102.0415 \text{k} \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-310} = 1.330344 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-300} = 202.0014 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-300} = 0.02355253 \text{k} \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{\text{L}^2 \text{TQ}} &= 10^{-440} = 5.334101 \text{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{\text{L}^2 \text{TQ}} &= 10^{-440} = 0.001113222 \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{\text{L}^2 \text{TQ}} &= 10^{-430} = 0.1322434 \text{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-1010} = 31.44221 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-1000} = 4135.132 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-1000} = 0.5312314 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-140} = 0.2410012 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-130} = 32.54154 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-120} = 4305.334 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-420} = 104.4030 \text{m} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-420} = 0.01244200 \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-410} = 1.521545 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{TQ}} &= 10^{-550} = 355.4040 \text{m} \frac{1}{\text{m}^3 \text{sC}} \quad (*) \\
1 \frac{1}{\text{L}^3 \text{TQ}} &= 10^{-550} = 0.05101143 \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{\text{L}^3 \text{TQ}} &= 10^{-540} = 10.41200 \text{k} \frac{1}{\text{m}^3 \text{sC}} \quad (*) \\
1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1120} = 2203.300 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1120} = 0.3013415 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1110} = 35.40223 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-250} = 15.30345 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-240} = 2253.212 \frac{\text{s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 1.505543 \cdot 10^{-240} \quad (*)$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{C}} = 111.5131 \cdot 10^{-30}$$

$$1 \frac{\text{kg}}{\text{C}} = 0.5350435 \cdot 10^{-20}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{C}} = 4204.224 \cdot 10^{-20}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{sC}} = 20.23112 \cdot 10^{-200}$$

$$1 \frac{\text{kg}}{\text{sC}} = 0.1333022 \cdot 10^{-150}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{sC}} = 0.001122131 \cdot 10^{-140}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 3.303403 \cdot 10^{-330}$$

$$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.02414102 \cdot 10^{-320}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 203.2144 \cdot 10^{-320}$$

$$1 \mathbf{m} \frac{\text{kg s}}{\text{C}} = 414.5453 \cdot 10^{100}$$

$$1 \frac{\text{kg s}}{\text{C}} = 3.153242 \cdot 10^{110}$$

$$1 \mathbf{k} \frac{\text{kg s}}{\text{C}} = 0.02321332 \cdot 10^{120}$$

$$1 \mathbf{m} \frac{\text{kg m}}{\text{C}} = 5113.122 \cdot 10^{40}$$

$$1 \frac{\text{kg m}}{\text{C}} = 40.04123 \cdot 10^{50}$$

$$1 \mathbf{k} \frac{\text{kg m}}{\text{C}} = 0.3033534 \cdot 10^{100}$$

$$1 \mathbf{m} \frac{\text{kg m}}{\text{sC}} = 0.001250325 \cdot 10^{-40}$$

$$1 \frac{\text{kg m}}{\text{sC}} = 10.45453 \cdot 10^{-40}$$

$$1 \mathbf{k} \frac{\text{kg m}}{\text{sC}} = 0.05134014 \cdot 10^{-30}$$

$$1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 230.1104 \cdot 10^{-220}$$

$$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1.533330 \cdot 10^{-210}$$

$$1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.01254113 \cdot 10^{-200}$$

$$1 \mathbf{m} \frac{\text{kg m s}}{\text{C}} = 0.03022220 \cdot 10^{220}$$

$$1 \frac{\text{kg m s}}{\text{C}} = 221.1034 \cdot 10^{220}$$

$$1 \mathbf{k} \frac{\text{kg m s}}{\text{C}} = 1.454212 \cdot 10^{230}$$

$$1 \mathbf{m} \frac{\text{kg m}^2}{\text{C}} = 0.3413333 \cdot 10^{200}$$

$$1 \frac{\text{kg m}^2}{\text{C}} = 2510.304 \cdot 10^{200}$$

$$1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} = 21.13130 \cdot 10^{210}$$

$$1 \mathbf{m} \frac{\text{kg m}^2}{\text{sC}} = 0.1014542 \cdot 10^{30}$$

$$1 \frac{\text{kg m}^2}{\text{sC}} = 451.0412 \cdot 10^{30}$$

$$1 \mathbf{k} \frac{\text{kg m}^2}{\text{sC}} = 3.430421 \cdot 10^{40}$$

$$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.01441311 \cdot 10^{-100}$$

$$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 121.3252 \cdot 10^{-100}$$

$$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 1.021312 \cdot 10^{-50}$$

$$1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 2.103514 \cdot 10^{330}$$

$$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.01404034 \cdot 10^{340}$$

$$1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 114.4540 \cdot 10^{340}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{mC}} = 1.413312 \cdot 10^{-140}$$

$$1 \frac{\text{kg}}{\text{mC}} = 0.01153050 \cdot 10^{-130}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{mC}} = 100.4003 \cdot 10^{-130} \quad (*)$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{msC}} = 0.2523431 \cdot 10^{-310}$$

$$1 \frac{\text{kg}}{\text{msC}} = 0.002124213 \cdot 10^{-300}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{msC}} = 14.21430 \cdot 10^{-300}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{ms}^2 \text{C}} = 0.04534220 \cdot 10^{-440}$$

$$1 \frac{\text{kg}}{\text{ms}^2 \text{C}} = 345.0500 \cdot 10^{-440} \quad (*)$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{ms}^2 \text{C}} = 2.534523 \cdot 10^{-430}$$

$$1 \mathbf{m} \frac{\text{kg s}}{\text{mC}} = 10.01312 \cdot 10^{-10}$$

$$1 \frac{-24}{-L^3 Q} = 10^{-240} = 0.3120233 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}}$$

$$1 \frac{-2}{-Q} = 10^{-20} = 4531.211 \mathbf{m} \frac{\text{kg}}{\text{C}}$$

$$1 \frac{-2}{-Q} = 10^{-20} = 1.021404 \frac{\text{kg}}{\text{C}}$$

$$1 \frac{-1}{-Q} = 10^{-10} = 121.3402 \mathbf{k} \frac{\text{kg}}{\text{C}}$$

$$1 \frac{-20}{-TQ} = 10^{-200} = 0.02521550 \mathbf{m} \frac{\text{kg}}{\text{sC}} \quad (*)$$

$$1 \frac{-15}{-TQ} = 10^{-150} = 3.431132 \frac{\text{kg}}{\text{sC}}$$

$$1 \frac{-14}{-TQ} = 10^{-140} = 451.1221 \mathbf{k} \frac{\text{kg}}{\text{sC}}$$

$$1 \frac{-33}{-T^2 Q} = 10^{-330} = 0.1412254 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$$

$$1 \frac{-32}{-T^2 Q} = 10^{-320} = 21.13322 \frac{\text{kg}}{\text{s}^2 \text{C}}$$

$$1 \frac{-32}{-T^2 Q} = 10^{-320} = 0.002510532 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$$

$$1 \frac{10}{-MT} = 10^{100} = 0.001221022 \mathbf{m} \frac{\text{kg s}}{\text{C}}$$

$$1 \frac{11}{-MT} = 10^{110} = 0.1450103 \frac{\text{kg s}}{\text{C}}$$

$$1 \frac{12}{-MT} = 10^{120} = 22.01401 \mathbf{k} \frac{\text{kg s}}{\text{C}}$$

$$1 \frac{5}{-ML} = 10^{50} = 105.2441 \mathbf{m} \frac{\text{kg m}}{\text{C}}$$

$$1 \frac{5}{-ML} = 10^{50} = 0.01254231 \frac{\text{kg m}}{\text{C}}$$

$$1 \frac{10}{-ML} = 10^{100} = 1.533505 \mathbf{k} \frac{\text{kg m}}{\text{C}}$$

$$1 \frac{4}{-TQ} = 10^{-40} = 402.2411 \mathbf{m} \frac{\text{kg m}}{\text{sC}}$$

$$1 \frac{4}{-TQ} = 10^{-40} = 0.05134443 \frac{\text{kg m}}{\text{sC}}$$

$$1 \frac{-3}{-TQ} = 10^{-30} = 10.45552 \mathbf{k} \frac{\text{kg m}}{\text{sC}} \quad (**)$$

$$1 \frac{-22}{-T^2 Q} = 10^{-220} = 0.002221133 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$$

$$1 \frac{-21}{-T^2 Q} = 10^{-210} = 0.3034213 \frac{\text{kg m}}{\text{s}^2 \text{C}}$$

$$1 \frac{-20}{-T^2 Q} = 10^{-200} = 40.04450 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$$

$$1 \frac{22}{-MLT} = 10^{220} = 15.42341 \mathbf{m} \frac{\text{kg m s}}{\text{C}}$$

$$1 \frac{22}{-MLT} = 10^{220} = 0.002311413 \frac{\text{kg m s}}{\text{C}}$$

$$1 \frac{23}{-MLT} = 10^{230} = 0.3141455 \mathbf{k} \frac{\text{kg m s}}{\text{C}} \quad (*)$$

$$1 \frac{20}{-ML^2} = 10^{200} = 1.341120 \mathbf{m} \frac{\text{kg m}^2}{\text{C}}$$

$$1 \frac{21}{-ML^2} = 10^{210} = 203.2332 \frac{\text{kg m}^2}{\text{C}}$$

$$1 \frac{21}{-ML^2} = 10^{210} = 0.02414321 \mathbf{k} \frac{\text{kg m}^2}{\text{C}}$$

$$1 \frac{3}{-ML^2} = 10^{30} = 5.413243 \mathbf{m} \frac{\text{kg m}^2}{\text{sC}}$$

$$1 \frac{4}{-TQ} = 10^{40} = 1122.232 \frac{\text{kg m}^2}{\text{sC}}$$

$$1 \frac{4}{-TQ} = 10^{40} = 0.1333143 \mathbf{k} \frac{\text{kg m}^2}{\text{sC}}$$

$$1 \frac{-10}{-T^2 Q} = 10^{-100} = 32.10034 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*)$$

$$1 \frac{-10}{-T^2 Q} = 10^{-100} = 0.004205010 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$$

$$1 \frac{-5}{-T^2 Q} = 10^{-50} = 0.5351323 \mathbf{k} \frac{\text{kg m}^2}{\text{sC}}$$

$$1 \frac{33}{-ML^2 T} = 10^{330} = 0.2425123 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$$

$$1 \frac{34}{-ML^2 T} = 10^{340} = 33.20501 \frac{\text{kg m}^2 \text{s}}{\text{C}}$$

$$1 \frac{34}{-ML^2 T} = 10^{340} = 0.004340225 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$$

$$1 \frac{-14}{-LQ} = 10^{-140} = 0.3301310 \mathbf{m} \frac{\text{kg}}{\text{mC}}$$

$$1 \frac{-13}{-LQ} = 10^{-130} = 43.13431 \frac{\text{kg}}{\text{mC}}$$

$$1 \frac{-12}{-LQ} = 10^{-120} = 5520.205 \mathbf{k} \frac{\text{kg}}{\text{mC}} \quad (*)$$

$$1 \frac{-31}{-LTQ} = 10^{-310} = 2.021534 \mathbf{m} \frac{\text{kg}}{\text{msC}}$$

$$1 \frac{-30}{-LTQ} = 10^{-300} = 240.1533 \frac{\text{kg}}{\text{msC}}$$

$$1 \frac{-30}{-LTQ} = 10^{-300} = 0.03244555 \mathbf{k} \frac{\text{kg}}{\text{msC}} \quad (**)$$

$$1 \frac{-44}{-LT^2 Q} = 10^{-440} = 11.14302 \mathbf{m} \frac{\text{kg}}{\text{ms}^2 \text{C}}$$

$$1 \frac{-44}{-LT^2 Q} = 10^{-440} = 0.001324113 \frac{\text{kg}}{\text{ms}^2 \text{C}}$$

$$1 \frac{-43}{-LT^2 Q} = 10^{-430} = 0.2012525 \mathbf{k} \frac{\text{kg}}{\text{ms}^2 \text{C}}$$

$$1 \frac{-1}{-LQ} = 10^{-10} = 0.05542502 \mathbf{m} \frac{\text{kg s}}{\text{mC}} \quad (*)$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 0.04355041 \cdot 10^0 \quad (*) \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} &= 333.3032 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.02222423 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 150.4132 \cdot 10^{-250} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.232502 \cdot 10^{-240} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.004025111 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 30.51534 \cdot 10^{-420} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.2232351 \cdot 10^{-410} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1053.253 \cdot 10^{-1000} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.203012 \cdot 10^{-550} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.04043122 \cdot 10^{-540} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.1225211 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1031.342 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 5.014500 \cdot 10^{-110} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 321.2100 \cdot 10^{-410} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 2.333505 \cdot 10^{-400} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.02001311 \cdot 10^{-350} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 54.20545 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.4230241 \cdot 10^{-530} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.003224243 \cdot 10^{-520} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 13.42114 \cdot 10^{-1110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.1130121 \cdot 10^{-1100} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 544.3020 \cdot 10^{-1100} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1552.352 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 13.10430 \cdot 10^{-230} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.1103113 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = 11.41543 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.001400123 \mathbf{k} \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 -25 \frac{M}{L^2 Q} &= 10^{-250} = 22.55353 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 -24 \frac{M}{L^2 Q} &= 10^{-240} = 3123.220 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -24 \frac{M}{L^2 Q} &= 10^{-240} = 0.4110224 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -42 \frac{M}{L^2 TQ} &= 10^{-420} = 124.5402 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -42 \frac{M}{L^2 TQ} &= 10^{-420} = 0.01523413 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -41 \frac{M}{L^2 TQ} &= 10^{-410} = 2.245324 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -55 \frac{M}{L^2 T^2 Q} &= 10^{-550} = 511.0013 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -55 \frac{M}{L^2 T^2 Q} &= 10^{-550} = 0.1042210 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -54 \frac{M}{L^2 T^2 Q} &= 10^{-540} = 12.42034 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -12 \frac{MT}{L^2 Q} &= 10^{-120} = 4.124422 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 -11 \frac{MT}{L^2 Q} &= 10^{-110} = 530.0030 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 -11 \frac{MT}{L^2 Q} &= 10^{-110} = 0.1104343 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 -40 \frac{M}{L^3 Q} &= 10^{-400} = 1440.235 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 -40 \frac{M}{L^3 Q} &= 10^{-400} = 0.2150123 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 -35 \frac{M}{L^3 Q} &= 10^{-350} = 25.53414 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 -54 \frac{M}{L^3 TQ} &= 10^{-540} = 0.01014151 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 -53 \frac{M}{L^3 TQ} &= 10^{-530} = 1.205144 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 -52 \frac{M}{L^3 TQ} &= 10^{-520} = 143.2040 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 -111 \frac{M}{L^3 T^2 Q} &= 10^{-1110} = 0.03411154 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -110 \frac{M}{L^3 T^2 Q} &= 10^{-1100} = 4.443532 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -110 \frac{M}{L^3 T^2 Q} &= 10^{-1100} = 0.001011432 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -23 \frac{MT}{L^3 Q} &= 10^{-230} = 300.5022 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*) \\
1 -23 \frac{MT}{L^3 Q} &= 10^{-230} = 0.03530212 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 -22 \frac{MT}{L^3 Q} &= 10^{-220} = 5.024522 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \mathbf{C} &= 5.125551 \cdot 10^{30} \quad (***) \\
1 \mathbf{C} &= 0.04014552 \cdot 10^{40} \quad (*) \\
1 \mathbf{k} \mathbf{C} &= 304.3050 \cdot 10^{40} \\
1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} &= 1.253020 \cdot 10^{-100} \\
1 \frac{\mathbf{C}}{\mathbf{s}} &= 0.01051421 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}} &= 51.50520 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2} &= 0.2305220 \cdot 10^{-230} \\
1 \frac{\mathbf{C}}{\mathbf{s}^2} &= 0.001540455 \cdot 10^{-220} \quad (*) \\
1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2} &= 13.00414 \cdot 10^{-220} \quad (*) \\
1 \mathbf{m} \mathbf{s} \mathbf{C} &= 30.31312 \cdot 10^{200} \\
1 \mathbf{s} \mathbf{C} &= 0.2215024 \cdot 10^{210} \\
1 \mathbf{k} \mathbf{s} \mathbf{C} &= 0.001501234 \cdot 10^{220} \\
1 \mathbf{m} \mathbf{m} \mathbf{C} &= 342.3455 \cdot 10^{140} \quad (*) \\
1 \mathbf{m} \mathbf{C} &= 2.515154 \cdot 10^{150} \\
1 \mathbf{k} \mathbf{m} \mathbf{C} &= 0.02120543 \cdot 10^{200} \\
1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} &= 102.0415 \cdot 10^{10} \\
1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} &= 0.4522511 \cdot 10^{20} \\
1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} &= 3441.010 \cdot 10^{20} \\
1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} &= 14.44310 \cdot 10^{-120} \\
1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} &= 0.1215443 \cdot 10^{-110} \\
1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} &= 0.001023153 \cdot 10^{-100} \\
1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} &= 0.002111314 \cdot 10^{320} \\
1 \mathbf{m} \mathbf{s} \mathbf{C} &= 14.10533 \cdot 10^{320}
\end{aligned}$$

$$\begin{aligned}
1 3-Q &= 10^{30} = 0.1050510 \mathbf{m} \mathbf{C} \\
1 4-Q &= 10^{40} = 12.51534 \mathbf{C} \\
1 4-Q &= 10^{40} = 0.001530345 \mathbf{k} \mathbf{C} \\
1 -10 \frac{Q}{T} &= 10^{-100} = 0.4011532 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} \\
1 -5 \frac{Q}{T} &= 10^{-50} = 51.22003 \frac{\mathbf{C}}{\mathbf{s}} \quad (*) \\
1 -5 \frac{Q}{T} &= 10^{-50} = 0.01044030 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}} \\
1 -23 \frac{Q}{T^2} &= 10^{-230} = 2.213140 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2} \\
1 -22 \frac{Q}{T^2} &= 10^{-220} = 302.5112 \frac{\mathbf{C}}{\mathbf{s}^2} \\
1 -22 \frac{Q}{T^2} &= 10^{-220} = 0.03554035 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2} \quad (*) \\
1 20-TQ &= 10^{200} = 0.01535205 \mathbf{m} \mathbf{s} \mathbf{C} \\
1 21-TQ &= 10^{210} = 2.303253 \mathbf{s} \mathbf{C} \\
1 22-TQ &= 10^{220} = 313.2205 \mathbf{k} \mathbf{s} \mathbf{C} \\
1 14-LQ &= 10^{140} = 0.001334310 \mathbf{m} \mathbf{m} \mathbf{C} \\
1 15-LQ &= 10^{150} = 0.2025034 \mathbf{m} \mathbf{C} \\
1 20-LQ &= 10^{200} = 24.10012 \mathbf{k} \mathbf{m} \mathbf{C} \quad (*) \\
1 2 \frac{LQ}{T} &= 10^{20} = 5355.541 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} \quad (*) \\
1 2 \frac{LQ}{T} &= 10^{20} = 1.120213 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} \\
1 3 \frac{LQ}{T} &= 10^{30} = 133.0344 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} \\
1 -12 \frac{LQ}{T^2} &= 10^{-120} = 0.03200301 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} \quad (*) \\
1 -11 \frac{LQ}{T^2} &= 10^{-110} = 4.153435 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} \\
1 -10 \frac{LQ}{T^2} &= 10^{-100} = 533.4100 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} \quad (*) \\
1 32-LTQ &= 10^{320} = 242.0400 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} \quad (*) \\
1 32-LTQ &= 10^{320} = 0.03310524 \mathbf{m} \mathbf{s} \mathbf{C}
\end{aligned}$$

$1 \text{k m s C} = 0.1151043 \cdot 10^{330}$	$1 33-LTQ = 10^{330} = 4.324422 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 0.02355253 \cdot 10^{300}$ (*)	$1 30-L^2Q = 10^{300} = 21.30234 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 202.0014 \cdot 10^{300}$ (*)	$1 30-L^2Q = 10^{300} = 0.002530231 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 1.330344 \cdot 10^{310}$	$1 31-L^2Q = 10^{310} = 0.3441005 \text{ k m}^2 \text{C}$ (*)
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 4305.334 \cdot 10^{120}$	$1 13-\frac{L^2Q}{T} = 10^{130} = 115.4204 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 32.54154 \cdot 10^{130}$	$1 13-\frac{L^2Q}{T} = 10^{130} = 0.01415040 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.2410012 \cdot 10^{140}$ (*)	$1 14-\frac{L^2Q}{T} = 10^{140} = 2.120543 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.001140441 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 440.3221 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.533222$	$1 \frac{L^2Q}{T^2} = 1 = 0.1002244 \frac{\text{m}^2 \text{C}}{\text{s}^2}$ (*)
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.04324423 \cdot 10^{10}$	$1 1-\frac{L^2Q}{T^2} = 10^{10} = 11.51043 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.1322434 \cdot 10^{430}$	$1 43-L^2TQ = 10^{430} = 3.454155 \text{ m m}^2 \text{s C}$ (*)
$1 \text{m}^2 \text{s C} = 0.001113222 \cdot 10^{440}$	$1 44-L^2TQ = 10^{440} = 454.2531 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 5.334101 \cdot 10^{440}$	$1 44-L^2TQ = 10^{440} = 0.1023153 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 0.1121145 \cdot 10^{-40}$	$1 -4-\frac{Q}{L} = 10^{-40} = 4.515100 \text{ m} \frac{\text{C}}{\text{m}}$ (*)
$1 \frac{\text{C}}{\text{m}} = 540.4124 \cdot 10^{-40}$	$1 -4-\frac{Q}{L} = 10^{-40} = 0.001015530 \frac{\text{C}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{C}}{\text{m}} = 4.215415 \cdot 10^{-30}$	$1 -3-\frac{Q}{L} = 10^{-30} = 0.1211214 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 0.02030402 \cdot 10^{-210}$	$1 -21-\frac{Q}{LT} = 10^{-210} = 25.13052 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 133.5425 \cdot 10^{-210}$	$1 -20-\frac{Q}{LT} = 10^{-200} = 3421.001 \frac{\text{C}}{\text{m s}}$ (*)
$1 \text{k} \frac{\text{C}}{\text{m s}} = 1.124153 \cdot 10^{-200}$	$1 -20-\frac{Q}{LT} = 10^{-200} = 0.4455142 \text{ k} \frac{\text{C}}{\text{m s}}$ (*)
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.003313330 \cdot 10^{-340}$	$1 -34-\frac{Q}{LT^2} = 10^{-340} = 140.5352 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 24.22421 \cdot 10^{-340}$	$1 -34-\frac{Q}{LT^2} = 10^{-340} = 0.02105515 \frac{\text{C}}{\text{m s}^2}$ (*)
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 0.2035451 \cdot 10^{-330}$	$1 -33-\frac{Q}{LT^2} = 10^{-330} = 2.502053 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 0.4201014 \cdot 10^{50}$	$1 5-\frac{TQ}{L} = 10^{50} = 1.214425 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 0.003203010 \cdot 10^{100}$	$1 10-\frac{TQ}{L} = 10^{100} = 144.3101 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 23.25521 \cdot 10^{100}$ (*)	$1 10-\frac{TQ}{L} = 10^{100} = 0.02153435 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 1420.225 \cdot 10^{-200}$	$1 -15-\frac{Q}{L^2} = 10^{-150} = 325.1404 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 11.55204 \cdot 10^{-150}$ (*)	$1 -15-\frac{Q}{L^2} = 10^{-150} = 0.04302104 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 0.1005420 \cdot 10^{-140}$ (*)	$1 -14-\frac{Q}{L^2} = 10^{-140} = 5.502314 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 253.2344 \cdot 10^{-330}$	$1 -32-\frac{Q}{L^2T} = 10^{-320} = 2014.255 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$ (*)
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 2.132050 \cdot 10^{-320}$	$1 -32-\frac{Q}{L^2T} = 10^{-320} = 0.2353250 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.01424353 \cdot 10^{-310}$	$1 -31-\frac{Q}{L^2T} = 10^{-310} = 32.35120 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 45.50402 \cdot 10^{-500}$	$1 -50-\frac{Q}{L^2T^2} = 10^{-500} = 0.01112253 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.3501121 \cdot 10^{-450}$	$1 -45-\frac{Q}{L^2T^2} = 10^{-450} = 1.321331 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.002543500 \cdot 10^{-440}$ (*)	$1 -44-\frac{Q}{L^2T^2} = 10^{-440} = 200.5303 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 0.01003121 \cdot 10^{-20}$ (*)	$1 -2-\frac{TQ}{L^2} = 10^{-20} = 55.24531 \text{ m} \frac{\text{s C}}{\text{m}^2}$ (*)
$1 \frac{\text{s C}}{\text{m}^2} = 44.10535 \cdot 10^{-20}$	$1 -2-\frac{TQ}{L^2} = 10^{-20} = 0.01135452 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.3343045 \cdot 10^{-10}$	$1 -1-\frac{TQ}{L^2} = 10^{-10} = 1.353243 \text{ k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 22.30433 \cdot 10^{-310}$	$1 -31-\frac{Q}{L^3} = 10^{-310} = 0.02251254 \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 0.1511212 \cdot 10^{-300}$	$1 -30-\frac{Q}{L^3} = 10^{-300} = 3.113555 \frac{\text{C}}{\text{m}^3}$ (**)
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 1235.124 \cdot 10^{-300}$	$1 -25-\frac{Q}{L^3} = 10^{-250} = 405.5230 \text{ k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 4.040014 \cdot 10^{-440}$ (*)	$1 -44-\frac{Q}{L^3T} = 10^{-440} = 0.1243121 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 0.03101115 \cdot 10^{-430}$	$1 -43-\frac{Q}{L^3T} = 10^{-430} = 15.20312 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = 224.0415 \cdot 10^{-430}$	$1 -42-\frac{Q}{L^3T} = 10^{-420} = 2241.244 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 1.055232 \cdot 10^{-1010}$ (*)	$1 -101-\frac{Q}{L^3T^2} = 10^{-1010} = 0.5053220 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.005220003 \cdot 10^{-1000}$ (**)	$1 -100-\frac{Q}{L^3T^2} = 10^{-1000} = 104.0254 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 40.54054 \cdot 10^{-1000}$	$1 -100-\frac{Q}{L^3T^2} = 10^{-1000} = 0.01235402 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^3} = 123.1423 \cdot 10^{-140}$	$1 -14-\frac{TQ}{L^3} = 10^{-140} = 0.004113355 \text{ m} \frac{\text{s C}}{\text{m}^3}$ (*)
$1 \frac{\text{s C}}{\text{m}^3} = 1.033241 \cdot 10^{-130}$	$1 -13-\frac{TQ}{L^3} = 10^{-130} = 0.5242531 \frac{\text{s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{s C}}{\text{m}^3} = 0.005031151 \cdot 10^{-120}$	$1 -12-\frac{TQ}{L^3} = 10^{-120} = 110.2352 \text{ k} \frac{\text{s C}}{\text{m}^3}$
$1 \text{m kg C} = 0.3155545 \cdot 10^{50}$ (**)	$1 5-MQ = 10^{50} = 1.444452 \text{ m kg C}$

$$\begin{aligned}
1 \text{ kg C} &= 0.002323311 \cdot 10^{100} \\
1 \text{ k kg C} &= 15.52353 \cdot 10^{100} \\
1 \text{ m} \frac{\text{kg C}}{\text{s}} &= 0.05355013 \cdot 10^{-40} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{s}} &= 421.1413 \cdot 10^{-40} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 3.212100 \cdot 10^{-30} \quad (*) \\
1 \text{ m} \frac{\text{kg C}}{\text{s}^2} &= 0.01334135 \cdot 10^{-210} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 112.3104 \cdot 10^{-210} \\
1 \text{ k} \frac{\text{kg C}}{\text{s}^2} &= 0.5420550 \cdot 10^{-200} \quad (*) \\
1 \text{ m kg s C} &= 1.543454 \cdot 10^{220} \\
1 \text{ kg s C} &= 0.01303005 \cdot 10^{230} \quad (*) \\
1 \text{ k kg s C} &= 110.0200 \cdot 10^{230} \quad (*) \\
1 \text{ m kg m C} &= 22.12522 \cdot 10^{200} \\
1 \text{ kg m C} &= 0.1455431 \cdot 10^{210} \quad (*) \\
1 \text{ k kg m C} &= 0.001225211 \cdot 10^{220} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}} &= 4.011140 \cdot 10^{30} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}} &= 0.03040141 \cdot 10^{40} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 222.2423 \cdot 10^{40} \\
1 \text{ m} \frac{\text{kg m C}}{\text{s}^2} &= 1.050403 \cdot 10^{-100} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 5142.012 \cdot 10^{-100} \\
1 \text{ k} \frac{\text{kg m C}}{\text{s}^2} &= 40.25111 \cdot 10^{-50} \\
1 \text{ m kg m s C} &= 122.1532 \cdot 10^{330} \\
1 \text{ kg m s C} &= 1.024545 \cdot 10^{340} \\
1 \text{ k kg m s C} &= 4554.320 \cdot 10^{340} \quad (*) \\
1 \text{ m kg m}^2 \text{ C} &= 0.001405214 \cdot 10^{320} \\
1 \text{ kg m}^2 \text{ C} &= 11.45533 \cdot 10^{320} \quad (*) \\
1 \text{ k kg m}^2 \text{ C} &= 0.1001312 \cdot 10^{330} \quad (*) \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 251.2404 \cdot 10^{140} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 2.114532 \cdot 10^{150} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} &= 0.01413313 \cdot 10^{200} \\
1 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 45.14220 \cdot 10^{10} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 0.3433323 \cdot 10^{20} \\
1 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} &= 2523.431 \cdot 10^{20} \\
1 \text{ m kg m}^2 \text{ s C} &= 5550.310 \cdot 10^{440} \quad (***) \\
1 \text{ kg m}^2 \text{ s C} &= 43.35440 \cdot 10^{450} \\
1 \text{ k kg m}^2 \text{ s C} &= 0.3320203 \cdot 10^{500} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}} &= 0.004402351 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}} &= 33.35453 \cdot 10^{-20} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.2441414 \cdot 10^{-10} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^3} &= 1154.050 \cdot 10^{-200} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^3} &= 10.04442 \cdot 10^{-150} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^3} &= 0.04422054 \cdot 10^{-140} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^4} &= 213.0024 \cdot 10^{-330} \quad (*) \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^4} &= 1.423021 \cdot 10^{-320} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^4} &= 0.01201222 \cdot 10^{-310} \\
1 \text{ m} \frac{\text{kg s C}}{\text{m}} &= 0.02430534 \cdot 10^{110} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 204.3020 \cdot 10^{110} \\
1 \text{ k} \frac{\text{kg s C}}{\text{m}} &= 1.350113 \cdot 10^{120} \\
1 \text{ m} \frac{\text{kg C}}{\text{m}^2} &= 103.2240 \cdot 10^{-140} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.5022354 \cdot 10^{-130} \\
1 \text{ k} \frac{\text{kg C}}{\text{m}^2} &= 0.003524351 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 10-}MQ &= 10^{100} = 215.5524 \text{ kg C} \quad (*) \\
1 \text{ 10-}MQ &= 10^{100} = 0.03005021 \text{ k kg C} \quad (*) \\
1 \text{ -4-} \frac{MQ}{T} &= 10^{-40} = 10.20515 \text{ m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ -4-} \frac{MQ}{T} &= 10^{-40} = 0.001212345 \text{ } \frac{\text{kg C}}{\text{s}} \\
1 \text{ -3-} \frac{MQ}{T^2} &= 10^{-30} = 0.1440235 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -21-} \frac{MQ}{T^2} &= 10^{-210} = 34.24232 \text{ m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -20-} \frac{MQ}{T^2} &= 10^{-200} = 4503.415 \text{ } \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ -20-} \frac{MQ}{T^2} &= 10^{-200} = 1.014150 \text{ k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ 22-}MTQ &= 10^{220} = 0.3020300 \text{ m kg s C} \quad (*) \\
1 \text{ 23-}MTQ &= 10^{230} = 35.44002 \text{ kg s C} \quad (*) \\
1 \text{ 24-}MTQ &= 10^{240} = 5045.215 \text{ k kg s C} \\
1 \text{ 20-}MLQ &= 10^{200} = 0.02305444 \text{ m kg m C} \\
1 \text{ 21-}MLQ &= 10^{210} = 3.135204 \text{ kg m C} \\
1 \text{ 22-}MLQ &= 10^{220} = 412.4421 \text{ k kg m C} \\
1 \text{ 3-} \frac{MLQ}{T} &= 10^{30} = 0.1253143 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 4-} \frac{MLQ}{T} &= 10^{40} = 15.32222 \frac{\text{kg m C}}{\text{s}} \\
1 \text{ 4-} \frac{MLQ}{T} &= 10^{40} = 0.002255352 \text{ k} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \text{ -10-} \frac{MLQ}{T^2} &= 10^{-100} = 0.5130452 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -5-} \frac{MLQ}{T^2} &= 10^{-50} = 104.5042 \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ -5-} \frac{MLQ}{T^2} &= 10^{-50} = 0.01245402 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ 34-}MLTQ &= 10^{340} = 4143.100 \text{ m kg m s C} \quad (*) \\
1 \text{ 34-}MLTQ &= 10^{340} = 0.5321335 \text{ kg m s C} \\
1 \text{ 35-}MLTQ &= 10^{350} = 111.1314 \text{ k kg m s C} \\
1 \text{ 32-}ML^2Q &= 10^{320} = 331.4053 \text{ m kg m}^2 \text{ C} \\
1 \text{ 32-}ML^2Q &= 10^{320} = 0.04332533 \text{ kg m}^2 \text{ C} \\
1 \text{ 33-}ML^2Q &= 10^{330} = 5.542501 \text{ k kg m}^2 \text{ C} \\
1 \text{ 14-} \frac{ML^2Q}{T} &= 10^{140} = 0.002031002 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (*) \\
1 \text{ 15-} \frac{ML^2Q}{T} &= 10^{150} = 0.2412302 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 20-} \frac{ML^2Q}{T} &= 10^{200} = 33.01305 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} \\
1 \text{ 1-} \frac{ML^2Q}{T^2} &= 10^{10} = 0.01121255 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \quad (*) \\
1 \text{ 2-} \frac{ML^2Q}{T^2} &= 10^{20} = 1.332030 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 3-} \frac{ML^2Q}{T^2} &= 10^{30} = 202.1533 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} \\
1 \text{ 45-}ML^2TQ &= 10^{450} = 100.0530 \text{ m kg m}^2 \text{ s C} \quad (*) \\
1 \text{ 45-}ML^2TQ &= 10^{450} = 0.01145043 \text{ kg m}^2 \text{ s C} \\
1 \text{ 50-}ML^2TQ &= 10^{500} = 1.404200 \text{ k kg m}^2 \text{ s C} \quad (*) \\
1 \text{ -2-} \frac{MQ}{L} &= 10^{-20} = 114.0553 \text{ m} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \text{ -2-} \frac{MQ}{L} &= 10^{-20} = 0.01354551 \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \text{ -1-} \frac{MQ}{L} &= 10^{-10} = 2.053122 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ -15-} \frac{MQ}{LT} &= 10^{-150} = 431.0154 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -15-} \frac{MQ}{LT} &= 10^{-150} = 0.05511524 \frac{\text{kg C}}{\text{m s}} \quad (*) \\
1 \text{ -14-} \frac{MQ}{LT} &= 10^{-140} = 11.33512 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ -32-} \frac{MQ}{LT^2} &= 10^{-320} = 2355.525 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \quad (*) \\
1 \text{ -32-} \frac{MQ}{LT^2} &= 10^{-320} = 0.3242214 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ -31-} \frac{MQ}{LT^2} &= 10^{-310} = 42.51151 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ 11-} \frac{MTQ}{L} &= 10^{110} = 21.02311 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{MTQ}{L} &= 10^{120} = 2453.450 \frac{\text{kg s C}}{\text{m}} \\
1 \text{ 12-} \frac{MTQ}{L} &= 10^{120} = 0.3354151 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ -14-} \frac{MQ}{L^2} &= 10^{-140} = 0.005251533 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -13-} \frac{MQ}{L^2} &= 10^{-130} = 1.103421 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ -12-} \frac{MQ}{L^2} &= 10^{-120} = 131.1232 \text{ k} \frac{\text{kg C}}{\text{m}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 15.05355 \cdot 10^{-310} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.1233532 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1035.050 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 3.054153 \cdot 10^{-440} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.02234252 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 151.4123 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 351.1045 \cdot 10^{-10} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 2.552221 \quad (*) \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 0.02145115 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 1.311524 \cdot 10^{-250} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.01104034 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 52.53354 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.2335454 \cdot 10^{-420} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 2003.015 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 13.15405 \cdot 10^{-410} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.04233444 \cdot 10^{-550} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 323.1013 \cdot 10^{-550} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 2.350125 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 5.232150 \cdot 10^{-120} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 0.04104320 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 312.1543 \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1 -31 \frac{MQ}{L^2 T} &= 10^{-310} = 0.03120540 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -30 \frac{MQ}{L^2 T} &= 10^{-300} = 4.103124 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -25 \frac{MQ}{L^2 T} &= 10^{-250} = 523.0333 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -44 \frac{MQ}{L^2 T^2} &= 10^{-440} = 0.1522134 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -43 \frac{MQ}{L^2 T^2} &= 10^{-430} = 22.43414 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -42 \frac{MQ}{L^2 T^2} &= 10^{-420} = 3105.033 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 1315.111 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.2002230 \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 1 \frac{MTQ}{L^2} &= 10^{10} = 23.35001 \text{k} \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 -25 \frac{MQ}{L^3} &= 10^{-250} = 0.3523230 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 -24 \frac{MQ}{L^3} &= 10^{-240} = 50.21022 \frac{\text{kg C}}{\text{m}^3} \\
1 -24 \frac{MQ}{L^3} &= 10^{-240} = 0.01032034 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 -42 \frac{MQ}{L^3 T} &= 10^{-420} = 2.144255 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -41 \frac{MQ}{L^3 T} &= 10^{-410} = 255.1242 \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -41 \frac{MQ}{L^3 T} &= 10^{-410} = 0.03505530 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -55 \frac{MQ}{L^3 T^2} &= 10^{-550} = 12.04135 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 -54 \frac{MQ}{L^3 T^2} &= 10^{-540} = 1430.441 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 -54 \frac{MQ}{L^3 T^2} &= 10^{-540} = 0.2134523 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{MTQ}{L^3} &= 10^{-120} = 0.1034443 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 -11 \frac{MTQ}{L^3} &= 10^{-110} = 12.33250 \frac{\text{kg s C}}{\text{m}^3} \\
1 -10 \frac{MTQ}{L^3} &= 10^{-100} = 1505.025 \text{k} \frac{\text{kg s C}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{K} &= 2.423454 \cdot 10^{100} \\
1 \frac{1}{K} &= 0.02040353 \cdot 10^{110} \\
1 \text{k} \frac{1}{K} &= 134.4205 \cdot 10^{110} \\
1 \text{m} \frac{1}{s K} &= 0.4353205 \cdot 10^{-30} \\
1 \frac{1}{s K} &= 0.003331424 \cdot 10^{-20} \\
1 \text{k} \frac{1}{s K} &= 24.34322 \cdot 10^{-20} \\
1 \text{m} \frac{1}{s^2 K} &= 0.1152350 \cdot 10^{-200} \\
1 \frac{1}{s^2 K} &= 1003.344 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{1}{s^2 K} &= 4.412450 \cdot 10^{-150} \\
1 \text{m} \frac{s}{K} &= 13.40220 \cdot 10^{230} \\
1 \frac{s}{K} &= 0.1124453 \cdot 10^{240} \\
1 \text{k} \frac{s}{K} &= 543.2311 \cdot 10^{240} \\
1 \text{m} \frac{m}{K} &= 154.1335 \cdot 10^{210} \\
1 \frac{m}{K} &= 1.301152 \cdot 10^{220} \\
1 \text{k} \frac{m}{K} &= 0.01055003 \cdot 10^{230} \quad (***) \\
1 \text{m} \frac{m}{s K} &= 31.52112 \cdot 10^{40} \\
1 \frac{m}{s K} &= 0.2320343 \cdot 10^{50} \\
1 \text{k} \frac{m}{s K} &= 0.001550224 \cdot 10^{100} \quad (*) \\
1 \text{m} \frac{m}{s^2 K} &= 5.344351 \cdot 10^{-50} \\
1 \frac{m}{s^2 K} &= 0.04202434 \cdot 10^{-40} \\
1 \text{k} \frac{m}{s^2 K} &= 320.4205 \cdot 10^{-40} \\
1 \text{m} \frac{ms}{K} &= 1052.104 \cdot 10^{340} \\
1 \frac{ms}{K} &= 5.153003 \cdot 10^{350} \quad (*) \\
1 \text{k} \frac{ms}{K} &= 0.04034331 \cdot 10^{400} \\
1 \text{m} \frac{m^2}{K} &= 0.01220203 \cdot 10^{330} \\
1 \frac{m^2}{K} &= 102.3430 \cdot 10^{330} \\
1 \text{k} \frac{m^2}{K} &= 0.4544525 \cdot 10^{340} \\
1 \text{m} \frac{m^2}{s K} &= 0.002210114 \cdot 10^{200} \\
1 \frac{m^2}{s K} &= 14.53403 \cdot 10^{200}
\end{aligned}$$

$$\begin{aligned}
1 10 \frac{1}{\Theta} &= 10^{100} = 0.2105001 \text{m} \frac{1}{K} \quad (*) \\
1 11 \frac{1}{\Theta} &= 10^{110} = 25.01003 \frac{1}{K} \quad (*) \\
1 12 \frac{1}{\Theta} &= 10^{120} = 3402.245 \frac{1}{K} \\
1 -3 \frac{1}{T \Theta} &= 10^{-30} = 1.142240 \text{m} \frac{1}{s K} \\
1 -2 \frac{1}{T \Theta} &= 10^{-20} = 140.0511 \frac{1}{s K} \\
1 -2 \frac{1}{T \Theta} &= 10^{-20} = 0.02055403 \text{k} \frac{1}{s K} \quad (*) \\
1 -20 \frac{1}{T^2 \Theta} &= 10^{-200} = 4.315250 \text{m} \frac{1}{s^2 K} \\
1 -15 \frac{1}{T^2 \Theta} &= 10^{-150} = 552.2325 \frac{1}{s^2 K} \quad (*) \\
1 -15 \frac{1}{T^2 \Theta} &= 10^{-150} = 0.1135151 \text{k} \frac{1}{s^2 K} \\
1 23 \frac{T}{\Theta} &= 10^{230} = 0.03415303 \text{m} \frac{s}{K} \\
1 24 \frac{T}{\Theta} &= 10^{240} = 4.453205 \frac{s}{K} \\
1 24 \frac{T}{\Theta} &= 10^{240} = 0.001012533 \text{k} \frac{s}{K} \\
1 22 \frac{L}{\Theta} &= 10^{220} = 3023.550 \text{m} \frac{m}{K} \quad (*) \\
1 22 \frac{L}{\Theta} &= 10^{220} = 0.3552302 \frac{m}{K} \quad (*) \\
1 23 \frac{L}{\Theta} &= 10^{230} = 50.55120 \text{k} \frac{m}{K} \quad (*) \\
1 4 \frac{L}{T \Theta} &= 10^{40} = 0.01450510 \text{m} \frac{m}{s K} \\
1 5 \frac{L}{T \Theta} &= 10^{50} = 2.202320 \frac{m}{s K} \\
1 10 \frac{L}{T \Theta} &= 10^{100} = 301.2300 \text{k} \frac{m}{s K} \quad (*) \\
1 -5 \frac{L}{T^2 \Theta} &= 10^{-50} = 0.1022031 \text{m} \frac{m}{s^2 K} \\
1 -4 \frac{L}{T^2 \Theta} &= 10^{-40} = 12.14110 \frac{m}{s^2 K} \\
1 -4 \frac{L}{T^2 \Theta} &= 10^{-40} = 0.001442244 \text{k} \frac{m}{s^2 K} \\
1 35 \frac{LT}{\Theta} &= 10^{350} = 511.5531 \text{m} \frac{m s}{K} \quad (*) \\
1 35 \frac{LT}{\Theta} &= 10^{350} = 0.1043344 \frac{m s}{K} \\
1 40 \frac{LT}{\Theta} &= 10^{400} = 12.43425 \text{k} \frac{m s}{K} \\
1 33 \frac{L^2}{\Theta} &= 10^{330} = 41.52013 \text{m} \frac{m^2}{K} \\
1 34 \frac{L^2}{\Theta} &= 10^{340} = 5331.532 \frac{m^2}{K} \\
1 34 \frac{L^2}{\Theta} &= 10^{340} = 1.112525 \text{k} \frac{m^2}{K} \\
1 20 \frac{L^2}{T \Theta} &= 10^{200} = 231.2400 \text{m} \frac{m^2}{s K} \quad (*) \\
1 20 \frac{L^2}{T \Theta} &= 10^{200} = 0.03143023 \frac{m^2}{s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2}{\text{sK}} &= 0.1223434 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 400.2415 \cdot 10^{20} \quad (*) \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 3.032433 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.02220005 \cdot 10^{40} \quad (***) \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.04524455 \cdot 10^{500} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 344.2313 \cdot 10^{500} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 2.531332 \cdot 10^{510} \\
1 \text{m} \frac{1}{\text{mK}} &= 0.03502433 \cdot 10^{-10} \\
1 \frac{1}{\text{mK}} &= 254.5005 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{1}{\text{mK}} &= 2.142341 \\
1 \text{m} \frac{1}{\text{msK}} &= 0.01031113 \cdot 10^{-140} \\
1 \frac{1}{\text{msK}} &= 50.12533 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{msK}} &= 0.3520120 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{K}} &= 1503.321 \cdot 10^{-320} \\
1 \frac{1}{\text{ms}^2 \text{K}} &= 12.32145 \cdot 10^{-310} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{K}} &= 0.1033520 \cdot 10^{-300} \\
1 \text{m} \frac{s}{\text{mK}} &= 0.2133014 \cdot 10^{120} \\
1 \frac{s}{\text{mK}} &= 1425.204 \cdot 10^{120} \\
1 \text{k} \frac{s}{\text{mK}} &= 12.03100 \cdot 10^{130} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 522.2101 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 4.055454 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.03114151 \cdot 10^{-110} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sK}} &= 131.0101 \cdot 10^{-300} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 1.102432 \cdot 10^{-250} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sK}} &= 0.005243242 \cdot 10^{-240} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 23.32513 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.2000435 \cdot 10^{-420} \quad (***) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1313.533 \cdot 10^{-420} \\
1 \text{m} \frac{s}{\text{m}^2 \text{K}} &= 3102.254 \cdot 10^0 \\
1 \frac{s}{\text{m}^2 \text{K}} &= 22.41411 \cdot 10^{10} \\
1 \text{k} \frac{s}{\text{m}^2 \text{K}} &= 0.1520415 \cdot 10^{20} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 11.32500 \cdot 10^{-240} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{K}} &= 0.05503040 \cdot 10^{-230} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 430.2343 \cdot 10^{-230} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sK}} &= 2.051250 \cdot 10^{-410} \\
1 \frac{1}{\text{m}^3 \text{sK}} &= 0.01353341 \cdot 10^{-400} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sK}} &= 113.5535 \cdot 10^{-400} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.3351153 \cdot 10^{-540} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 2451.300 \cdot 10^{-540} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 21.00430 \cdot 10^{-530} \quad (*) \\
1 \text{m} \frac{s}{\text{m}^3 \text{K}} &= 42.43352 \cdot 10^{-110} \\
1 \frac{s}{\text{m}^3 \text{K}} &= 0.3235320 \cdot 10^{-100} \\
1 \text{k} \frac{s}{\text{m}^3 \text{K}} &= 2353.422 \cdot 10^{-100} \\
1 \text{m} \frac{kg}{\text{K}} &= 0.1423431 \cdot 10^{120} \\
1 \frac{kg}{\text{K}} &= 1201.534 \cdot 10^{120} \\
1 \text{k} \frac{kg}{\text{K}} &= 10.11414 \cdot 10^{130} \\
1 \text{m} \frac{kg}{\text{sK}} &= 0.02542151 \cdot 10^{-10} \\
1 \frac{kg}{\text{sK}} &= 214.0305 \cdot 10^{-10} \\
1 \text{k} \frac{kg}{\text{sK}} &= 1.432011 \\
1 \text{m} \frac{kg}{\text{s}^2 \text{K}} &= 0.005004154 \cdot 10^{-140} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T\Theta} &= 10^{210} = 4.133314 \text{k} \frac{\text{m}^2}{\text{sK}} \\
1 \frac{L^2}{T^2\Theta} &= 10^{20} = 0.001254552 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \frac{3}{T^2\Theta} &= 10^{30} = 0.1534331 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \frac{4}{T^2\Theta} &= 10^{40} = 23.02253 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \frac{50}{L^2T} &= 10^{500} = 11.15515 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \frac{50}{L^2\Theta} &= 10^{500} = 0.001325555 \frac{\text{m}^2 \text{s}}{\text{K}} \quad (***) \\
1 \frac{51}{L^2T} &= 10^{510} = 0.2015120 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \frac{1}{L\Theta} &= 10^{-10} = 13.20544 \text{m} \frac{1}{\text{mK}} \\
1 \frac{1}{L\Theta} &= 1 = 2004.412 \frac{1}{\text{mK}} \quad (*) \\
1 \frac{1}{L\Theta} &= 1 = 0.2341545 \text{k} \frac{1}{\text{mK}} \\
1 \frac{1}{-14-LT\Theta} &= 10^{-140} = 53.02054 \text{m} \frac{1}{\text{msK}} \\
1 \frac{1}{-14-LT\Theta} &= 10^{-140} = 0.01105024 \frac{1}{\text{msK}} \\
1 \frac{1}{-13-LT\Theta} &= 10^{-130} = 1.313100 \text{k} \frac{1}{\text{msK}} \quad (*) \\
1 \frac{1}{-31-LT^2\Theta} &= 10^{-310} = 312.4340 \text{m} \frac{1}{\text{ms}^2 \text{K}} \\
1 \frac{1}{-31-LT^2\Theta} &= 10^{-310} = 0.04111554 \frac{1}{\text{ms}^2 \text{K}} \quad (*) \\
1 \frac{1}{-30-LT^2\Theta} &= 10^{-300} = 5.240432 \text{k} \frac{1}{\text{ms}^2 \text{K}} \\
1 \frac{T}{L\Theta} &= 10^{120} = 2.352225 \text{m} \frac{s}{\text{mK}} \\
1 \frac{13}{L\Theta} &= 10^{130} = 323.3503 \frac{s}{\text{mK}} \\
1 \frac{13}{L\Theta} &= 10^{130} = 0.04241234 \text{k} \frac{s}{\text{mK}} \\
1 \frac{1}{-12-L^2\Theta} &= 10^{-120} = 1040.014 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{1}{-12-L^2\Theta} &= 10^{-120} = 0.1235034 \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{1}{-11-L^2\Theta} &= 10^{-110} = 15.11104 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \frac{1}{-30-L^2T\Theta} &= 10^{-300} = 0.003531504 \text{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 \frac{1}{-25-L^2T\Theta} &= 10^{-250} = 0.5030452 \frac{1}{\text{m}^2 \text{sK}} \\
1 \frac{1}{-24-L^2T\Theta} &= 10^{-240} = 103.3202 \text{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 \frac{1}{-43-L^2T^2\Theta} &= 10^{-430} = 0.02151035 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{1}{-42-L^2T^2\Theta} &= 10^{-420} = 2.554502 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \frac{1}{-41-L^2T^2\Theta} &= 10^{-410} = 351.4150 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{1}{L^2\Theta} &= 10^{10} = 151.5440 \text{m} \frac{s}{\text{m}^2 \text{K}} \\
1 \frac{1}{1-L^2\Theta} &= 10^{10} = 0.02240252 \frac{s}{\text{m}^2 \text{K}} \\
1 \frac{2}{L^2\Theta} &= 10^{20} = 3.100525 \text{k} \frac{s}{\text{m}^2 \text{K}} \quad (*) \\
1 \frac{1}{-24-L^3\Theta} &= 10^{-240} = 0.04430012 \text{m} \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{1}{-23-L^3\Theta} &= 10^{-230} = 10.05343 \frac{1}{\text{m}^3 \text{K}} \\
1 \frac{1}{-22-L^3\Theta} &= 10^{-220} = 1155.121 \text{k} \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{1}{-41-L^3T\Theta} &= 10^{-410} = 0.2443555 \text{m} \frac{1}{\text{m}^3 \text{sK}} \quad (***) \\
1 \frac{1}{-40-L^3T\Theta} &= 10^{-400} = 33.42441 \frac{1}{\text{m}^3 \text{sK}} \\
1 \frac{1}{-40-L^3T\Theta} &= 10^{-400} = 0.004410253 \text{k} \frac{1}{\text{m}^3 \text{sK}} \\
1 \frac{1}{-54-L^3T^2\Theta} &= 10^{-540} = 1.351320 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{1}{-53-L^3T^2\Theta} &= 10^{-530} = 204.4445 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{1}{-53-L^3T^2\Theta} &= 10^{-530} = 0.02433110 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{1}{-11-L^3\Theta} &= 10^{-110} = 0.01202255 \text{m} \frac{s}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{1}{-10-L^3\Theta} &= 10^{-100} = 1.424252 \frac{s}{\text{m}^3 \text{K}} \\
1 \frac{1}{-5-L^3\Theta} &= 10^{-50} = 213.1531 \text{k} \frac{s}{\text{m}^3 \text{K}} \\
1 \frac{M}{\Theta} &= 10^{120} = 3.241000 \text{m} \frac{kg}{\text{K}} \quad (***) \\
1 \frac{M}{\Theta} &= 10^{130} = 424.5304 \frac{kg}{\text{K}} \\
1 \frac{M}{\Theta} &= 10^{130} = 0.05443151 \text{k} \frac{kg}{\text{K}} \\
1 \frac{M}{-1-T\Theta} &= 10^{-10} = 20.10321 \text{m} \frac{kg}{\text{sK}} \\
1 \frac{M}{T\Theta} &= 1 = 2344.212 \frac{kg}{\text{sK}} \\
1 \frac{M}{T\Theta} &= 1 = 0.3224340 \text{k} \frac{kg}{\text{sK}} \\
1 \frac{M}{-14-T^2\Theta} &= 10^{-140} = 111.0100 \text{m} \frac{kg}{\text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 35.12401 \cdot 10^{-140} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.2553325 \cdot 10^{-130} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 1.005110 \cdot 10^{250} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 0.004424015 \cdot 10^{300} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 33.54055 \cdot 10^{300} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 11.23403 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.05423133 \cdot 10^{240} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 423.2120 \cdot 10^{240} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.01342511 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} &= 113.0422 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.3324243 \cdot 10^{-30} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.002432011 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 20.43523 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg m s}}{\text{K}} &= 42.13243 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.3213304 \cdot 10^{410} \\
1 \mathbf{k} \frac{\text{kg m s}}{\text{K}} &= 0.002334523 \cdot 10^{420} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} &= 514.4053 \cdot 10^{340} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 4.030500 \cdot 10^{350} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} &= 0.03053111 \cdot 10^{400} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}} &= 125.5535 \cdot 10^{210} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.053542 \cdot 10^{220} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}} &= 5205.104 \cdot 10^{220} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.14142 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.1544334 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.001303343 \cdot 10^{100} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.003041310 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 22.23411 \cdot 10^{520} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.1505000 \cdot 10^{530} \quad (***) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m K}} &= 2235.243 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 15.14554 \cdot 10^{10} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m K}} &= 0.1242012 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s K}} &= 405.2003 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.111212 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s K}} &= 0.02245244 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 110.1404 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.5234244 \cdot 10^{-250} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.004110120 \cdot 10^{-240} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m K}} &= 0.01234300 \cdot 10^{140} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.5330 \cdot 10^{140} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m K}} &= 0.5045102 \cdot 10^{150} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 32.32225 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.2351150 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2012.453 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.453434 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.04254300 \cdot 10^{-230} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 324.4502 \cdot 10^{-230} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.352035 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.01134435 \cdot 10^{-400} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 55.20032 \cdot 10^{-400} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -14 \frac{M}{T^2 \Theta} &= 10^{-140} = 0.01314330 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -13 \frac{M}{T^2 \Theta} &= 10^{-130} = 2.001342 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 25 \frac{MT}{\Theta} &= 10^{250} = 0.5505321 \mathbf{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 30 \frac{MT}{\Theta} &= 10^{300} = 113.3210 \frac{\text{kg s}}{\text{K}} \\
1 30 \frac{MT}{\Theta} &= 10^{300} = 0.01350140 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 23 \frac{ML}{\Theta} &= 10^{230} = 0.04501441 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 24 \frac{ML}{\Theta} &= 10^{240} = 10.13520 \frac{\text{kg m}}{\text{K}} \\
1 24 \frac{ML}{\Theta} &= 10^{240} = 0.001204430 \mathbf{k} \frac{\text{kg m}}{\text{K}} \\
1 10 \frac{ML}{T \Theta} &= 10^{100} = 0.2503342 \mathbf{m} \frac{\text{kg m}}{\text{s K}} \\
1 11 \frac{ML}{T \Theta} &= 10^{110} = 34.05502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 12 \frac{ML}{T \Theta} &= 10^{120} = 4442.001 \mathbf{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -3 \frac{ML}{T^2 \Theta} &= 10^{-30} = 1.402222 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML}{T^2 \Theta} &= 10^{-20} = 210.1400 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 -2 \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.02452405 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 40 \frac{MLT}{\Theta} &= 10^{400} = 0.01212030 \mathbf{m} \frac{\text{kg m s}}{\text{K}} \\
1 41 \frac{MLT}{\Theta} &= 10^{410} = 1.435421 \frac{\text{kg m s}}{\text{K}} \\
1 42 \frac{MLT}{\Theta} &= 10^{420} = 214.5151 \mathbf{k} \frac{\text{kg m s}}{\text{K}} \\
1 34 \frac{ML^2}{\Theta} &= 10^{340} = 0.001044400 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 35 \frac{ML^2}{\Theta} &= 10^{350} = 0.1245031 \frac{\text{kg m}^2}{\text{K}} \\
1 40 \frac{ML^2}{\Theta} &= 10^{400} = 15.22540 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} \\
1 22 \frac{ML^2}{T \Theta} &= 10^{220} = 4000.100 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}} \quad (***) \\
1 22 \frac{ML^2}{T \Theta} &= 10^{220} = 0.5103543 \frac{\text{kg m}^2}{\text{s K}} \\
1 23 \frac{ML^2}{T \Theta} &= 10^{230} = 104.1525 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 4 \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.02204413 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 5 \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 10 \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.2234 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 52 \frac{ML^2 T}{\Theta} &= 10^{520} = 153.1343 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 52 \frac{ML^2 T}{\Theta} &= 10^{520} = 0.02254352 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 53 \frac{ML^2 T}{\Theta} &= 10^{530} = 3.122032 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 1 \frac{M}{L \Theta} &= 10^{10} = 224.2421 \mathbf{m} \frac{\text{kg}}{\text{m K}} \\
1 1 \frac{M}{L \Theta} &= 10^{10} = 0.03103453 \frac{\text{kg}}{\text{m K}} \\
1 2 \frac{M}{L \Theta} &= 10^{20} = 4.043230 \mathbf{k} \frac{\text{kg}}{\text{m K}} \\
1 -12 \frac{M}{LT \Theta} &= 10^{-120} = 1240.231 \mathbf{m} \frac{\text{kg}}{\text{m s K}} \\
1 -12 \frac{M}{LT \Theta} &= 10^{-120} = 0.1512522 \frac{\text{kg}}{\text{m s K}} \\
1 -11 \frac{M}{LT \Theta} &= 10^{-110} = 22.32430 \mathbf{k} \frac{\text{kg}}{\text{m s K}} \\
1 -30 \frac{M}{LT^2 \Theta} &= 10^{-300} = 0.005035253 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 1.034204 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -24 \frac{M}{LT^2 \Theta} &= 10^{-240} = 123.2523 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 14 \frac{MT}{L \Theta} &= 10^{140} = 41.01323 \mathbf{m} \frac{\text{kg s}}{\text{m K}} \\
1 14 \frac{MT}{L \Theta} &= 10^{140} = 0.005224233 \frac{\text{kg s}}{\text{m K}} \\
1 15 \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \mathbf{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -11 \frac{M}{L^2 \Theta} &= 10^{-110} = 0.01430030 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10 \frac{M}{L^2 \Theta} &= 10^{-100} = 2.133555 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (***) \\
1 -5 \frac{M}{L^2 \Theta} &= 10^{-50} = 253.5011 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -24 \frac{M}{L^2 T \Theta} &= 10^{-240} = 0.1010322 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -23 \frac{M}{L^2 T \Theta} &= 10^{-230} = 12.00240 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -22 \frac{M}{L^2 T \Theta} &= 10^{-220} = 1421.454 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -41 \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 0.3350035 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -40 \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 44.14444 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -40 \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 0.01004021 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 200.3505 \cdot 10^{20}$	(*)	$1\text{2}-\frac{MT}{L^2\Theta} = 10^{20} = 0.002550133\text{ m}\frac{\text{kg s}}{\text{m}^2\text{K}}$	(*)
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.320151 \cdot 10^{30}$		$1\text{3}-\frac{MT}{L^2\Theta} = 10^{30} = 0.3504213\text{ }\frac{\text{kg s}}{\text{m}^2\text{K}}$	
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 0.01111300 \cdot 10^{40}$	(*)	$1\text{4}-\frac{MT}{L^2\Theta} = 10^{40} = 45.54432\text{ k}\frac{\text{kg s}}{\text{m}^2\text{K}}$	
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 0.4451201 \cdot 10^{-220}$		$1\text{-22}-\frac{M}{L^3\Theta} = 10^{-220} = 1.125201\text{ m}\frac{\text{kg}}{\text{m}^3\text{K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = 3413.543 \cdot 10^{-220}$		$1\text{-21}-\frac{M}{L^3\Theta} = 10^{-210} = 134.1022\text{ }\frac{\text{kg}}{\text{m}^3\text{K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = 25.10444 \cdot 10^{-210}$		$1\text{-21}-\frac{M}{L^3\Theta} = 10^{-210} = 0.02032220\text{ k}\frac{\text{kg}}{\text{m}^3\text{K}}$	
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 0.1210133 \cdot 10^{-350}$		$1\text{-35}-\frac{M}{L^3T\Theta} = 10^{-350} = 4.223152\text{ m}\frac{\text{kg}}{\text{m}^3\text{s K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 0.001015020 \cdot 10^{-340}$		$1\text{-34}-\frac{M}{L^3T\Theta} = 10^{-340} = 541.2523\text{ }\frac{\text{kg}}{\text{m}^3\text{s K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 4.511102 \cdot 10^{-340}$		$1\text{-34}-\frac{M}{L^3T\Theta} = 10^{-340} = 0.1122150\text{ k}\frac{\text{kg}}{\text{m}^3\text{s K}}$	
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 0.02151513 \cdot 10^{-520}$		$1\text{-52}-\frac{M}{L^3T^2\Theta} = 10^{-520} = 23.32002\text{ m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$	(*)
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 144.1413 \cdot 10^{-520}$		$1\text{-52}-\frac{M}{L^3T^2\Theta} = 10^{-520} = 0.003205435\text{ }\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.213340 \cdot 10^{-510}$		$1\text{-51}-\frac{M}{L^3T^2\Theta} = 10^{-510} = 0.4204334\text{ k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$	
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.455455 \cdot 10^{-50}$	(*)	$1\text{-5}-\frac{MT}{L^3\Theta} = 10^{-50} = 0.2041313\text{ m}\frac{\text{kg s}}{\text{m}^3\text{K}}$	
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 0.02104031 \cdot 10^{-40}$		$1\text{-4}-\frac{MT}{L^3\Theta} = 10^{-40} = 24.24550\text{ }\frac{\text{kg s}}{\text{m}^3\text{K}}$	(*)
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 140.4134 \cdot 10^{-40}$		$1\text{-4}-\frac{MT}{L^3\Theta} = 10^{-40} = 0.003320254\text{ k}\frac{\text{kg s}}{\text{m}^3\text{K}}$	
<hr/>		<hr/>	
$1\text{m K} = 3402.245 \cdot 10^{-120}$		$1\text{-11-}\Theta = 10^{-110} = 134.4205\text{ m K}$	
$1\text{K} = 25.01003 \cdot 10^{-110}$	(*)	$1\text{-11-}\Theta = 10^{-110} = 0.02040353\text{ K}$	
$1\text{k K} = 0.2105001 \cdot 10^{-100}$	(*)	$1\text{-10-}\Theta = 10^{-100} = 2.423454\text{ k K}$	
$1\text{m}\frac{\text{K}}{\text{s}} = 0.001012533 \cdot 10^{-240}$		$1\text{-24-}\frac{\Theta}{T} = 10^{-240} = 543.2311\text{ m}\frac{\text{K}}{\text{s}}$	
$1\frac{\text{K}}{\text{s}} = 4.453205 \cdot 10^{-240}$		$1\text{-24-}\frac{\Theta}{T} = 10^{-240} = 0.1124453\text{ }\frac{\text{K}}{\text{s}}$	
$1\text{k}\frac{\text{K}}{\text{s}} = 0.03415303 \cdot 10^{-230}$		$1\text{-23-}\frac{\Theta}{T} = 10^{-230} = 13.40220\text{ k}\frac{\text{K}}{\text{s}}$	
$1\text{m}\frac{\text{K}}{\text{s}^2} = 143.4034 \cdot 10^{-420}$		$1\text{-42-}\frac{\Theta}{T^2} = 10^{-420} = 0.003220342\text{ m}\frac{\text{K}}{\text{s}^2}$	
$1\frac{\text{K}}{\text{s}^2} = 1.210500 \cdot 10^{-410}$	(*)	$1\text{-41-}\frac{\Theta}{T^2} = 10^{-410} = 0.4221250\text{ }\frac{\text{K}}{\text{s}^2}$	
$1\text{k}\frac{\text{K}}{\text{s}^2} = 0.01015255 \cdot 10^{-400}$	(*)	$1\text{-40-}\frac{\Theta}{T^2} = 10^{-400} = 54.10304\text{ k}\frac{\text{K}}{\text{s}^2}$	
$1\text{m s K} = 0.02055403 \cdot 10^{20}$	(*)	$1\text{2-T}\Theta = 10^{20} = 24.34322\text{ m s K}$	
$1\text{s K} = 140.0511 \cdot 10^{20}$		$1\text{2-T}\Theta = 10^{20} = 0.003331424\text{ s K}$	
$1\text{k s K} = 1.142240 \cdot 10^{30}$		$1\text{3-T}\Theta = 10^{30} = 0.4353205\text{ k s K}$	
$1\text{m m K} = 0.2341545 \cdot 10^0$		$1\text{L}\Theta = 1 = 2.142341\text{ m m K}$	
$1\text{m K} = 2004.412 \cdot 10^0$	(*)	$1\text{1-L}\Theta = 10^{10} = 254.5005\text{ m K}$	(*)
$1\text{k m K} = 13.20544 \cdot 10^{10}$		$1\text{1-L}\Theta = 10^{10} = 0.03502433\text{ k m K}$	
$1\text{m}\frac{\text{m K}}{\text{s}} = 0.04241234 \cdot 10^{-130}$		$1\text{-13-}\frac{L\Theta}{T} = 10^{-130} = 12.03100\text{ m}\frac{\text{m K}}{\text{s}}$	(*)
$1\frac{\text{m K}}{\text{s}} = 323.3503 \cdot 10^{-130}$		$1\text{-12-}\frac{L\Theta}{T} = 10^{-120} = 1425.204\text{ }\frac{\text{m K}}{\text{s}}$	
$1\text{k}\frac{\text{m K}}{\text{s}} = 2.352225 \cdot 10^{-120}$		$1\text{-12-}\frac{L\Theta}{T} = 10^{-120} = 0.2133014\text{ k}\frac{\text{m K}}{\text{s}}$	
$1\text{m}\frac{\text{m K}}{\text{s}^2} = 0.01132112 \cdot 10^{-300}$		$1\text{-30-}\frac{L\Theta}{T^2} = 10^{-300} = 44.32223\text{ m}\frac{\text{m K}}{\text{s}^2}$	
$1\frac{\text{m K}}{\text{s}^2} = 55.00113 \cdot 10^{-300}$	(**)	$1\text{-30-}\frac{L\Theta}{T^2} = 10^{-300} = 0.01010045\text{ }\frac{\text{m K}}{\text{s}^2}$	(*)
$1\text{k}\frac{\text{m K}}{\text{s}^2} = 0.4300215 \cdot 10^{-250}$	(*)	$1\text{-25-}\frac{L\Theta}{T^2} = 10^{-250} = 1.155520\text{ k}\frac{\text{m K}}{\text{s}^2}$	(**)
$1\text{m m s K} = 1.313100 \cdot 10^{130}$	(*)	$1\text{13-LT}\Theta = 10^{130} = 0.3520120\text{ m m s K}$	
$1\text{m s K} = 0.01105024 \cdot 10^{140}$		$1\text{14-LT}\Theta = 10^{140} = 50.12533\text{ m s K}$	
$1\text{k m s K} = 53.02054 \cdot 10^{140}$		$1\text{14-LT}\Theta = 10^{140} = 0.01031113\text{ k m s K}$	
$1\text{m m}^2\text{K} = 15.11104 \cdot 10^{110}$		$1\text{11-L}^2\Theta = 10^{110} = 0.03114151\text{ m m}^2\text{K}$	
$1\text{m}^2\text{K} = 0.1235034 \cdot 10^{120}$		$1\text{12-L}^2\Theta = 10^{120} = 4.055454\text{ m}^2\text{K}$	(*)
$1\text{k m}^2\text{K} = 1040.014 \cdot 10^{120}$		$1\text{13-L}^2\Theta = 10^{130} = 522.2101\text{ k m}^2\text{K}$	
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}} = 3.100525 \cdot 10^{-20}$	(*)	$1\text{-2-}\frac{L^2\Theta}{T} = 10^{-20} = 0.1520415\text{ m}\frac{\text{m}^2\text{K}}{\text{s}}$	
$1\frac{\text{m}^2\text{K}}{\text{s}} = 0.02240252 \cdot 10^{-10}$		$1\text{-1-}\frac{L^2\Theta}{T} = 10^{-10} = 22.41411\text{ }\frac{\text{m}^2\text{K}}{\text{s}}$	
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}} = 151.5440 \cdot 10^{-10}$		$1\frac{L^2\Theta}{T} = 1 = 3102.254\text{ k}\frac{\text{m}^2\text{K}}{\text{s}}$	
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 0.5215254 \cdot 10^{-150}$		$1\text{-15-}\frac{L^2\Theta}{T^2} = 10^{-150} = 1.040334\text{ m}\frac{\text{m}^2\text{K}}{\text{s}^2}$	
$1\frac{\text{m}^2\text{K}}{\text{s}^2} = 0.004053431 \cdot 10^{-140}$		$1\text{-14-}\frac{L^2\Theta}{T^2} = 10^{-140} = 123.5453\text{ }\frac{\text{m}^2\text{K}}{\text{s}^2}$	
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 31.12414 \cdot 10^{-140}$		$1\text{-14-}\frac{L^2\Theta}{T^2} = 10^{-140} = 0.01512041\text{ k}\frac{\text{m}^2\text{K}}{\text{s}^2}$	
$1\text{m m}^2\text{s K} = 103.3202 \cdot 10^{240}$		$1\text{24-L}^2T\Theta = 10^{240} = 0.005243242\text{ m m}^2\text{s K}$	
$1\text{m}^2\text{s K} = 0.5030452 \cdot 10^{250}$		$1\text{25-L}^2T\Theta = 10^{250} = 1.102432\text{ m}^2\text{s K}$	

$1 \text{k m}^2 \text{s K} = 0.003531504 \cdot 10^{300}$	$1 \text{ } 30 \cdot L^2 T \Theta = 10^{300} = 131.0101 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 50.55120 \cdot 10^{-230} \quad (*)$	$1 \text{ } -23 \cdot \frac{\Theta}{L} = 10^{-230} = 0.01055003 \text{m} \frac{\text{K}}{\text{m}} \quad (**)$
$1 \frac{\text{K}}{\text{m}} = 0.3552302 \cdot 10^{-220} \quad (*)$	$1 \text{ } -22 \cdot \frac{\Theta}{L} = 10^{-220} = 1.301152 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 3023.550 \cdot 10^{-220} \quad (*)$	$1 \text{ } -21 \cdot \frac{\Theta}{L} = 10^{-210} = 154.1335 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 12.43425 \cdot 10^{-400}$	$1 \text{ } -40 \cdot \frac{\Theta}{LT} = 10^{-400} = 0.04034331 \text{m} \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}} = 0.1043344 \cdot 10^{-350}$	$1 \text{ } -35 \cdot \frac{\Theta}{LT} = 10^{-350} = 5.153003 \frac{\text{K}}{\text{m s}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 511.5531 \cdot 10^{-350} \quad (*)$	$1 \text{ } -34 \cdot \frac{\Theta}{LT} = 10^{-340} = 1052.104 \text{k} \frac{\text{K}}{\text{m s}}$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 2.252212 \cdot 10^{-530}$	$1 \text{ } -53 \cdot \frac{\Theta}{LT^2} = 10^{-530} = 0.2225524 \text{m} \frac{\text{K}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m s}^2} = 0.01525511 \cdot 10^{-520} \quad (*)$	$1 \text{ } -52 \cdot \frac{\Theta}{LT^2} = 10^{-520} = 30.44221 \frac{\text{K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 125.1202 \cdot 10^{-520}$	$1 \text{ } -52 \cdot \frac{\Theta}{LT^2} = 10^{-520} = 0.004020334 \text{k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 301.2300 \cdot 10^{-100} \quad (*)$	$1 \text{ } -10 \cdot \frac{\Theta}{L} = 10^{-100} = 0.001550224 \text{m} \frac{\text{s K}}{\text{m}} \quad (*)$
$1 \frac{\text{s K}}{\text{m}} = 2.202320 \cdot 10^{-50}$	$1 \text{ } -5 \cdot \frac{T\Theta}{L} = 10^{-50} = 0.2320343 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 0.01450510 \cdot 10^{-40}$	$1 \text{ } -4 \cdot \frac{T\Theta}{L} = 10^{-40} = 31.52112 \text{k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 1.112525 \cdot 10^{-340}$	$1 \text{ } -34 \cdot \frac{\Theta}{L^2} = 10^{-340} = 0.4544525 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 5331.532 \cdot 10^{-340}$	$1 \text{ } -33 \cdot \frac{\Theta}{L^2} = 10^{-330} = 102.3430 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 41.52013 \cdot 10^{-330}$	$1 \text{ } -33 \cdot \frac{\Theta}{L^2} = 10^{-330} = 0.01220203 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.2015120 \cdot 10^{-510}$	$1 \text{ } -51 \cdot \frac{\Theta}{L^2 T} = 10^{-510} = 2.531332 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.001325555 \cdot 10^{-500} \quad (**)$	$1 \text{ } -50 \cdot \frac{\Theta}{L^2 T} = 10^{-500} = 344.2313 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 11.15515 \cdot 10^{-500} \quad (*)$	$1 \text{ } -50 \cdot \frac{\Theta}{L^2 T} = 10^{-500} = 0.04524455 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.03252531 \cdot 10^{-1040}$	$1 \text{ } -104 \cdot \frac{\Theta}{L^2 T^2} = 10^{-1040} = 14.15445 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 240.4543 \cdot 10^{-1040}$	$1 \text{ } -104 \cdot \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.002121504 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.024134 \cdot 10^{-1030}$	$1 \text{ } -103 \cdot \frac{\Theta}{L^2 T^2} = 10^{-1030} = 0.2520252 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 4.133314 \cdot 10^{-210}$	$1 \text{ } -21 \cdot \frac{\Theta}{L^2} = 10^{-210} = 0.1223434 \text{m} \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 0.03143023 \cdot 10^{-200}$	$1 \text{ } -20 \cdot \frac{T\Theta}{L^2} = 10^{-200} = 14.53403 \frac{\text{s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 231.2400 \cdot 10^{-200} \quad (*)$	$1 \text{ } -20 \cdot \frac{T\Theta}{L^2} = 10^{-200} = 0.002210114 \text{k} \frac{\text{s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.01410130 \cdot 10^{-450}$	$1 \text{ } -45 \cdot \frac{\Theta}{L^3} = 10^{-450} = 33.12155 \text{m} \frac{\text{K}}{\text{m}^3} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3} = 115.0334 \cdot 10^{-450}$	$1 \text{ } -44 \cdot \frac{\Theta}{L^3} = 10^{-440} = 4330.323 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 1.002020 \cdot 10^{-440} \quad (*)$	$1 \text{ } -44 \cdot \frac{\Theta}{L^3} = 10^{-440} = 0.5535440 \text{k} \frac{\text{K}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.002514100 \cdot 10^{-1020} \quad (*)$	$1 \text{ } -102 \cdot \frac{\Theta}{L^3 T} = 10^{-1020} = 202.5534 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 21.20023 \cdot 10^{-1020} \quad (*)$	$1 \text{ } -102 \cdot \frac{\Theta}{L^3 T} = 10^{-1020} = 0.02411041 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.1414231 \cdot 10^{-1010}$	$1 \text{ } -101 \cdot \frac{\Theta}{L^3 T} = 10^{-1010} = 3.255420 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 452.0523 \cdot 10^{-1200}$	$1 \text{ } -120 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1200} = 0.001120511 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 3.435303 \cdot 10^{-1150}$	$1 \text{ } -115 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1150} = 0.1331133 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.02525131 \cdot 10^{-1140}$	$1 \text{ } -114 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1140} = 20.20512 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.05553335 \cdot 10^{-320} \quad (**)$	$1 \text{ } -32 \cdot \frac{T\Theta}{L^3} = 10^{-320} = 10.00222 \text{m} \frac{\text{s K}}{\text{m}^3} \quad (*)$
$1 \frac{\text{s K}}{\text{m}^3} = 434.2053 \cdot 10^{-320}$	$1 \text{ } -32 \cdot \frac{T\Theta}{L^3} = 10^{-320} = 0.001144242 \frac{\text{s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 3.322103 \cdot 10^{-310}$	$1 \text{ } -31 \cdot \frac{T\Theta}{L^3} = 10^{-310} = 0.1403245 \text{k} \frac{\text{s K}}{\text{m}^3}$
$1 \text{m kg K} = 220.0225 \cdot 10^{-100}$	$1 \text{ } -10 \cdot M\Theta = 10^{-100} = 0.002322550 \text{m kg K} \quad (*)$
$1 \text{kg K} = 1.445113 \cdot 10^{-50}$	$1 \text{ } -5 \cdot M\Theta = 10^{-50} = 0.3155125 \text{kg K} \quad (*)$
$1 \text{k kg K} = 0.01220152 \cdot 10^{-40}$	$1 \text{ } -4 \cdot M\Theta = 10^{-40} = 41.52051 \text{k kg K}$
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 35.44512 \cdot 10^{-230}$	$1 \text{ } -23 \cdot \frac{M\Theta}{T} = 10^{-230} = 0.01302410 \text{m} \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}} = 0.3021100 \cdot 10^{-220} \quad (*)$	$1 \text{ } -22 \cdot \frac{M\Theta}{T} = 10^{-220} = 1.543222 \frac{\text{kg K}}{\text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 2210.054 \cdot 10^{-220}$	$1 \text{ } -21 \cdot \frac{M\Theta}{T} = 10^{-210} = 231.2420 \text{k} \frac{\text{kg K}}{\text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 10.42334 \cdot 10^{-400}$	$1 \text{ } -40 \cdot \frac{M\Theta}{T^2} = 10^{-400} = 0.05201522 \text{m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.05111052 \cdot 10^{-350}$	$1 \text{ } -35 \cdot \frac{M\Theta}{T^2} = 10^{-350} = 10.53124 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 400.2344 \cdot 10^{-350} \quad (*)$	$1 \text{ } -34 \cdot \frac{M\Theta}{T^2} = 10^{-340} = 1255.004 \text{k} \frac{\text{kg K}}{\text{s}^2} \quad (**)$
$1 \text{m kg s K} = 0.001212534 \cdot 10^{40}$	$1 \text{ } 4 \cdot MT\Theta = 10^{40} = 421.0432 \text{m kg s K}$
$1 \text{kg s K} = 10.21041 \cdot 10^{40}$	$1 \text{ } 4 \cdot MT\Theta = 10^{40} = 0.05353452 \text{kg s K}$
$1 \text{k kg s K} = 0.04524415 \cdot 10^{50}$	$1 \text{ } 5 \cdot MT\Theta = 10^{50} = 11.15525 \text{k kg s K} \quad (*)$
$1 \text{m kg m K} = 0.01355201 \cdot 10^{20} \quad (*)$	$1 \text{ } 2 \cdot ML\Theta = 10^{20} = 33.35011 \text{m kg m K}$
$1 \text{k g m K} = 114.1134 \cdot 10^{20}$	$1 \text{ } 2 \cdot ML\Theta = 10^{20} = 0.004401344 \text{kg m K}$

$$\begin{aligned}
1 \text{k kg m K} &= 0.5535350 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 2454.231 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 21.03001 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.1403233 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 444.4541 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 3.412041 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.02505213 \cdot 10^{-230} \\
1 \text{m kg m s K} &= 0.05513104 \cdot 10^{150} \quad (*) \\
1 \text{kg m s K} &= 431.1151 \cdot 10^{150} \\
1 \text{k kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 0.005253043 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{K} &= 41.22241 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.2002505 \cdot 10^0 \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1315.312 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 11.10523 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.03230413 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 234.5554 \cdot 10^{-130} \quad (***) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.011450 \cdot 10^{-120} \\
1 \text{m kg m}^2 \text{s K} &= 4.104052 \cdot 10^{300} \\
1 \text{kg m}^2 \text{s K} &= 0.03121352 \cdot 10^{310} \\
1 \text{k kg m}^2 \text{s K} &= 225.4150 \cdot 10^{310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 3.140022 \cdot 10^{-210} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 0.02310202 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 154.1321 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.5322452 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}} &= 4144.034 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 31.52043 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.1324314 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.001114434 \cdot 10^{-500} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 5.344303 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 15.32452 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.1253341 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.001052055 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.04333533 \cdot 10^{-320} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 331.4531 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 2.423432 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.01145224 \cdot 10^{-450} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 100.1045 \cdot 10^{-450} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.4353130 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.002114012 \cdot 10^{-1020} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 14.12505 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.1152340 \cdot 10^{-1010} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.2413033 \cdot 10^{-150} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.002031244 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 13.40204 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1024.312 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.552320 \cdot 10^{-430} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.03502402 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 145.5004 \cdot 10^{-1010} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \beta \cdot M L \Theta &= 10^{30} = 1.002025 \text{k kg m K} \quad (*) \\
1 \cdot -1 \cdot \frac{ML\Theta}{T} &= 10^{-110} = 204.2332 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \cdot -1 \cdot \frac{ML\Theta}{T} &= 10^{-110} = 0.02430201 \frac{\text{kg m K}}{\text{s}} \\
1 \cdot -10 \cdot \frac{ML\Theta}{T} &= 10^{-100} = 3.322133 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \cdot -24 \cdot \frac{ML\Theta}{T^2} &= 10^{-240} = 1125.544 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot -24 \cdot \frac{ML\Theta}{T^2} &= 10^{-240} = 0.1341512 \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot -23 \cdot \frac{ML\Theta}{T^2} &= 10^{-230} = 20.33233 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \cdot 15 \cdot M L T \Theta &= 10^{150} = 10.04322 \text{m kg m s K} \\
1 \cdot 20 \cdot M L T \Theta &= 10^{200} = 1153.504 \text{kg m s K} \\
1 \cdot 20 \cdot M L T \Theta &= 10^{200} = 0.1414244 \text{k kg m s K} \\
1 \cdot 13 \cdot M L^2 \Theta &= 10^{130} = 0.5021320 \text{m kg m}^2 \text{K} \\
1 \cdot 14 \cdot M L^2 \Theta &= 10^{140} = 103.2113 \text{kg m}^2 \text{K} \\
1 \cdot 14 \cdot M L^2 \Theta &= 10^{140} = 0.01230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{ML^2\Theta}{T} &= 1 = 2.551425 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \cdot 1 \cdot \frac{ML^2\Theta}{T} &= 10^{10} = 351.0143 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 1 \cdot \frac{ML^2\Theta}{T} &= 10^{10} = 0.05001125 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \cdot -13 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-130} = 14.30542 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot -12 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-120} = 2135.043 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot -12 \cdot \frac{ML^2\Theta}{T^2} &= 10^{-120} = 0.2540255 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \cdot 30 \cdot M L^2 T \Theta &= 10^{300} = 0.1233340 \text{m kg m}^2 \text{s K} \\
1 \cdot 31 \cdot M L^2 T \Theta &= 10^{310} = 15.05132 \text{kg m}^2 \text{s K} \\
1 \cdot 32 \cdot M L^2 T \Theta &= 10^{320} = 2224.010 \text{k kg m}^2 \text{s K} \\
1 \cdot -21 \cdot \frac{M\Theta}{L} &= 10^{-210} = 0.1455205 \text{m} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \cdot -20 \cdot \frac{M\Theta}{L} &= 10^{-200} = 22.12214 \frac{\text{kg K}}{\text{m}} \\
1 \cdot -20 \cdot \frac{M\Theta}{L} &= 10^{-200} = 0.003024014 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \cdot -34 \cdot \frac{M\Theta}{LT} &= 10^{-340} = 1.024422 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -33 \cdot \frac{M\Theta}{LT} &= 10^{-330} = 122.1343 \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -33 \cdot \frac{M\Theta}{LT} &= 10^{-330} = 0.01450523 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -51 \cdot \frac{M\Theta}{LT^2} &= 10^{-510} = 3.450004 \text{m} \frac{\text{kg K}}{\text{m s}^2} \quad (***) \\
1 \cdot -50 \cdot \frac{M\Theta}{LT^2} &= 10^{-500} = 453.3201 \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot -50 \cdot \frac{M\Theta}{LT^2} &= 10^{-500} = 0.1022040 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot -4 \cdot \frac{MT\Theta}{L} &= 10^{-40} = 0.03035335 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \cdot -3 \cdot \frac{MT\Theta}{L} &= 10^{-30} = 4.010223 \frac{\text{kg s K}}{\text{m}} \\
1 \cdot -2 \cdot \frac{MT\Theta}{L} &= 10^{-20} = 512.0013 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \cdot -32 \cdot \frac{M\Theta}{L^2} &= 10^{-320} = 11.45351 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -32 \cdot \frac{M\Theta}{L^2} &= 10^{-320} = 0.001405003 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \cdot -31 \cdot \frac{M\Theta}{L^2} &= 10^{-310} = 0.2105020 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -45 \cdot \frac{M\Theta}{L^2 T} &= 10^{-450} = 43.34440 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -44 \cdot \frac{M\Theta}{L^2 T} &= 10^{-440} = 5545.122 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \cdot -44 \cdot \frac{M\Theta}{L^2 T} &= 10^{-440} = 1.142250 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -102 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-1020} = 241.3333 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -102 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-1020} = 0.03302533 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -101 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-1010} = 4.315324 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -15 \cdot \frac{MT\Theta}{L^2} &= 10^{-150} = 2.114240 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -14 \cdot \frac{MT\Theta}{L^2} &= 10^{-140} = 251.2021 \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -14 \cdot \frac{MT\Theta}{L^2} &= 10^{-140} = 0.03415334 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -43 \cdot \frac{M\Theta}{L^3} &= 10^{-430} = 532.3501 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot -43 \cdot \frac{M\Theta}{L^3} &= 10^{-430} = 0.1112010 \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot -42 \cdot \frac{M\Theta}{L^3} &= 10^{-420} = 13.21000 \text{k} \frac{\text{kg K}}{\text{m}^3} \quad (***) \\
1 \cdot -100 \cdot \frac{M\Theta}{L^3 T} &= 10^{-1000} = 3140.400 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.224445 \cdot 10^{-1000}$	$1 -100 - \frac{M\Theta}{L^3 T} = 10^{-1000} = 0.4130233 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.01031104 \cdot 10^{-550}$	$1 -55 - \frac{M\Theta}{L^3 T} = 10^{-550} = 53.02141 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 30.35012 \cdot 10^{-1140}$	$1 -114 - \frac{M\Theta}{L^3 T^2} = 10^{-1140} = 0.01533101 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.2221435 \cdot 10^{-1130}$	$1 -113 - \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 2.300353 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.001503304 \cdot 10^{-1120}$	$1 -112 - \frac{M\Theta}{L^3 T^2} = 10^{-1120} = 312.4404 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.003445154 \cdot 10^{-300}$	$1 -30 - \frac{MT\Theta}{L^3} = 10^{-300} = 132.4501 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 25.33423 \cdot 10^{-300}$	$1 -30 - \frac{MT\Theta}{L^3} = 10^{-300} = 0.02013420 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.2132555 \cdot 10^{-250} \quad (**)$	$1 -25 - \frac{MT\Theta}{L^3} = 10^{-250} = 2.352250 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.05240425 \cdot 10^{-150}$	$1 -15 - \frac{\Theta}{Q} = 10^{-150} = 10.33520 \text{m} \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 411.1552 \cdot 10^{-150} \quad (*)$	$1 -14 - \frac{\Theta}{Q} = 10^{-140} = 1232.150 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 3.124335 \cdot 10^{-140}$	$1 -14 - \frac{\Theta}{Q} = 10^{-140} = 0.1503322 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.01313100 \cdot 10^{-320} \quad (*)$	$1 -32 - \frac{\Theta}{TQ} = 10^{-320} = 35.20122 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 110.5024 \cdot 10^{-320}$	$1 -32 - \frac{\Theta}{TQ} = 10^{-320} = 0.005012535 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.5302052 \cdot 10^{-310}$	$1 -31 - \frac{\Theta}{TQ} = 10^{-310} = 1.031114 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 2341.544 \cdot 10^{-500}$	$1 -45 - \frac{\Theta}{T^2 Q} = 10^{-450} = 214.2342 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 20.04411 \cdot 10^{-450}$	$1 -45 - \frac{\Theta}{T^2 Q} = 10^{-450} = 0.02545010 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.1320543 \cdot 10^{-440}$	$1 -44 - \frac{\Theta}{T^2 Q} = 10^{-440} = 3.502435 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.3112415 \cdot 10^{-20}$	$1 -2 - \frac{T\Theta}{Q} = 10^{-20} = 1.512041 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2250.301 \cdot 10^{-20}$	$1 -1 - \frac{T\Theta}{Q} = 10^{-10} = 223.1422 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 15.24232 \cdot 10^{-10}$	$1 -1 - \frac{T\Theta}{Q} = 10^{-10} = 0.03050431 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 3.514144 \cdot 10^{-40}$	$1 -4 - \frac{L\Theta}{Q} = 10^{-40} = 0.1313534 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.02554500 \cdot 10^{-30} \quad (**)$	$1 -3 - \frac{L\Theta}{Q} = 10^{-30} = 20.00440 \frac{\text{m K}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 215.1034 \cdot 10^{-30}$	$1 -2 - \frac{L\Theta}{Q} = 10^{-20} = 2332.514 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1.033202 \cdot 10^{-210}$	$1 -21 - \frac{L\Theta}{TQ} = 10^{-210} = 0.5243244 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.005030450 \cdot 10^{-200}$	$1 -20 - \frac{L\Theta}{TQ} = 10^{-200} = 110.2433 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 35.31502 \cdot 10^{-200}$	$1 -20 - \frac{L\Theta}{TQ} = 10^{-200} = 0.01310102 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1511104 \cdot 10^{-340}$	$1 -34 - \frac{L\Theta}{T^2 Q} = 10^{-340} = 3.114152 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1235.033 \cdot 10^{-340}$	$1 -33 - \frac{L\Theta}{T^2 Q} = 10^{-330} = 405.5500 \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (**)$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 10.40014 \cdot 10^{-330} \quad (*)$	$1 -33 - \frac{L\Theta}{T^2 Q} = 10^{-330} = 0.05222103 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 21.41252 \cdot 10^{50}$	$1 -5 - \frac{LT\Theta}{Q} = 10^{50} = 0.02343134 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.1432435 \cdot 10^{100}$	$1 -10 - \frac{LT\Theta}{Q} = 10^{100} = 3.223103 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1205.450 \cdot 10^{100}$	$1 -11 - \frac{LT\Theta}{Q} = 10^{110} = 422.4443 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 243.3105 \cdot 10^{30}$	$1 -4 - \frac{L^2 \Theta}{Q} = 10^{40} = 2100.431 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 2.044444 \cdot 10^{40}$	$1 -4 - \frac{L^2 \Theta}{Q} = 10^{40} = 0.2451301 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.01351315 \cdot 10^{50}$	$1 -5 - \frac{L^2 \Theta}{Q} = 10^{50} = 33.51155 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 44.10250 \cdot 10^{-100}$	$1 -10 - \frac{L^2 \Theta}{TQ} = 10^{-100} = 0.01135535 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.3342435 \cdot 10^{-50}$	$1 -5 - \frac{L^2 \Theta}{TQ} = 10^{-50} = 1.353342 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.002443554 \cdot 10^{-40} \quad (*)$	$1 -4 - \frac{L^2 \Theta}{TQ} = 10^{-40} = 205.1251 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 11.55120 \cdot 10^{-230} \quad (*)$	$1 -23 - \frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 0.04302345 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.1005342 \cdot 10^{-220} \quad (*)$	$1 -22 - \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 5.503043 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 443.0010 \cdot 10^{-220} \quad (*)$	$1 -22 - \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 0.001132500 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1343.314 \cdot 10^{200}$	$1 -21 - \frac{L^2 T\Theta}{Q} = 10^{210} = 340.4144 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 11.31131 \cdot 10^{210}$	$1 -21 - \frac{L^2 T\Theta}{Q} = 10^{210} = 0.0443555 \frac{\text{m}^2 \text{s K}}{\text{C}} \quad (**)$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.05451453 \cdot 10^{220}$	$1 -22 - \frac{L^2 T\Theta}{Q} = 10^{220} = 10.10525 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 0.001135150 \cdot 10^{-300}$	$1 -30 - \frac{\Theta}{LQ} = 10^{-300} = 441.2452 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 5.522322 \cdot 10^{-300}$	$1 -30 - \frac{\Theta}{LQ} = 10^{-300} = 0.1003345 \frac{\text{K}}{\text{m C}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.04315244 \cdot 10^{-250}$	$1 -25 - \frac{\Theta}{LQ} = 10^{-250} = 11.52351 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 205.5402 \cdot 10^{-440}$	$1 -44 - \frac{\Theta}{LTQ} = 10^{-440} = 0.002434323 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 1.400510 \cdot 10^{-430} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{m s C}} &= 0.01142235 \cdot 10^{-420} \\
1 \mathbf{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 34.02243 \cdot 10^{-1010} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 0.2501002 \cdot 10^{-1000} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 2105.000 \cdot 10^{-1000} \quad (***) \\
1 \mathbf{m} \frac{\text{s K}}{\text{m C}} &= 4300.220 \cdot 10^{-140} \quad (*) \\
1 \frac{\text{s K}}{\text{m C}} &= 32.50145 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m C}} &= 0.2402534 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 14.42243 \cdot 10^{-420} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.1214105 \cdot 10^{-410} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.001022031 \cdot 10^{-400} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 3.012254 \cdot 10^{-550} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 0.02202315 \cdot 10^{-540} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 145.0505 \cdot 10^{-540} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.5055114 \cdot 10^{-1120} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3552.300 \cdot 10^{-1120} \quad (***) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 30.23545 \cdot 10^{-1110} \\
1 \mathbf{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 101.5255 \cdot 10^{-250} \quad (*) \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 0.4513120 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 3432.401 \cdot 10^{-240} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.2302252 \cdot 10^{-530} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.001534330 \cdot 10^{-520} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 12.54552 \cdot 10^{-520} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 0.04133312 \cdot 10^{-1100} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 314.3022 \cdot 10^{-1100} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 2.312355 \cdot 10^{-1050} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01112525 \cdot 10^{-1230} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 53.31530 \cdot 10^{-1230} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.4152011 \cdot 10^{-1220} \\
1 \mathbf{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 1.251202 \cdot 10^{-400} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 0.01050224 \cdot 10^{-350} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 51.40435 \cdot 10^{-350} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{C}} &= 3243.043 \cdot 10^{-140} \\
1 \frac{\text{kg K}}{\text{C}} &= 24.00253 \cdot 10^{-130} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{C}} &= 0.2020453 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s C}} &= 551.3102 \cdot 10^{-310} \quad (*) \\
1 \frac{\text{kg K}}{\text{s C}} &= 4.311145 \cdot 10^{-300} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s C}} &= 0.03255345 \cdot 10^{-250} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 135.5200 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.141133 \cdot 10^{-430} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.005535344 \cdot 10^{-420} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{C}} &= 0.02011451 \cdot 10^0 \\
1 \frac{\text{kg s K}}{\text{C}} &= 132.3210 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{C}} &= 1.113504 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{C}} &= 0.2244124 \cdot 10^{-20} \\
1 \frac{\text{kg m K}}{\text{C}} &= 1522.403 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{C}} &= 12.44515 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\Theta}{LTQ} &= 10^{-430} = 0.3331425 \frac{\text{K}}{\text{m s C}} \\
1 \frac{\Theta}{L\bar{T}\bar{Q}} &= 10^{-420} = 43.53211 \mathbf{k} \frac{\text{K}}{\text{m s C}} \\
1 \frac{\Theta}{L\bar{T}^2\bar{Q}} &= 10^{-1010} = 0.01344210 \mathbf{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \frac{\Theta}{L\bar{T}^2\bar{Q}} &= 10^{-1000} = 2.040354 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \frac{\Theta}{L\bar{T}^2\bar{Q}} &= 10^{-550} = 242.3455 \mathbf{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \frac{T\Theta}{L\bar{Q}} &= 10^{-130} = 115.5515 \mathbf{m} \frac{\text{s K}}{\text{m C}} \quad (*) \\
1 \frac{T\Theta}{L\bar{Q}} &= 10^{-130} = 0.01421033 \frac{\text{s K}}{\text{m C}} \\
1 \frac{T\Theta}{L\bar{Q}} &= 10^{-120} = 2.123312 \mathbf{k} \frac{\text{s K}}{\text{m C}} \\
1 \frac{\Theta}{L^2\bar{Q}} &= 10^{-420} = 0.03204211 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^2\bar{Q}} &= 10^{-410} = 4.202440 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^2\bar{Q}} &= 10^{-400} = 534.4354 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^2\bar{T}Q} &= 10^{-550} = 0.1550225 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \frac{\Theta}{L^2\bar{T}Q} &= 10^{-540} = 23.20344 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \frac{\Theta}{L^2\bar{T}Q} &= 10^{-540} = 0.003152113 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 \frac{\Theta}{L^2\bar{T}^2\bar{Q}} &= 10^{-1120} = 1.055004 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (***) \\
1 \frac{\Theta}{L^2\bar{T}^2\bar{Q}} &= 10^{-1110} = 130.1152 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\Theta}{L^2\bar{T}^2\bar{Q}} &= 10^{-1110} = 0.01541340 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{T\Theta}{L^2\bar{Q}} &= 10^{-240} = 5410.302 \mathbf{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \frac{T\Theta}{L^2\bar{Q}} &= 10^{-240} = 1.121443 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \frac{T\Theta}{L^2\bar{Q}} &= 10^{-230} = 133.2244 \mathbf{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^3\bar{Q}} &= 10^{-530} = 2.220010 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{\Theta}{L^3\bar{Q}} &= 10^{-520} = 303.2435 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \frac{\Theta}{L^3\bar{Q}} &= 10^{-520} = 0.04002421 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{\Theta}{L^3\bar{T}Q} &= 10^{-1100} = 12.23434 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \frac{\Theta}{L^3\bar{T}Q} &= 10^{-1100} = 0.001453404 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \frac{\Theta}{L^3\bar{T}Q} &= 10^{-1050} = 0.2210115 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 \frac{\Theta}{L^3\bar{T}^2\bar{Q}} &= 10^{-1230} = 45.44531 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{\Theta}{L^3\bar{T}^2\bar{Q}} &= 10^{-1230} = 0.01023430 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{\Theta}{L^3\bar{T}^2\bar{Q}} &= 10^{-1220} = 1.220204 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{T\Theta}{L^3\bar{Q}} &= 10^{-400} = 0.4020333 \mathbf{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \frac{T\Theta}{L^3\bar{Q}} &= 10^{-350} = 51.32023 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \frac{T\Theta}{L^3\bar{Q}} &= 10^{-350} = 0.01045221 \mathbf{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \frac{M\Theta}{\bar{Q}} &= 10^{-130} = 142.2404 \mathbf{m} \frac{\text{kg K}}{\text{C}} \\
1 \frac{M\Theta}{\bar{Q}} &= 10^{-130} = 0.02125332 \frac{\text{kg K}}{\text{C}} \\
1 \frac{M\Theta}{\bar{Q}} &= 10^{-120} = 2.525154 \mathbf{k} \frac{\text{kg K}}{\text{C}} \\
1 \frac{M\Theta}{T\bar{Q}} &= 10^{-300} = 1004.322 \mathbf{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \frac{M\Theta}{T\bar{Q}} &= 10^{-300} = 0.1153504 \frac{\text{kg K}}{\text{s C}} \\
1 \frac{M\Theta}{T\bar{Q}} &= 10^{-250} = 14.14245 \mathbf{k} \frac{\text{kg K}}{\text{s C}} \\
1 \frac{M\Theta}{T\bar{Q}} &= 10^{-440} = 0.003335013 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{M\Theta}{T\bar{Q}} &= 10^{-430} = 0.4401350 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{M\Theta}{T\bar{Q}} &= 10^{-420} = 100.2030 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{MT\Theta}{\bar{Q}} &= 1 = 25.40254 \mathbf{m} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{MT\Theta}{\bar{Q}} &= 1 = 0.003452521 \frac{\text{kg s K}}{\text{C}} \\
1 \frac{1-MT\Theta}{\bar{Q}} &= 10^{10} = 0.4541022 \mathbf{k} \frac{\text{kg s K}}{\text{C}} \\
1 \frac{ML\Theta}{\bar{Q}} &= 10^{-20} = 2.233543 \mathbf{m} \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{\bar{Q}} &= 10^{-10} = 305.3350 \frac{\text{kg m K}}{\text{C}} \\
1 \frac{ML\Theta}{\bar{Q}} &= 10^{-10} = 0.04031224 \mathbf{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 0.04104051 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 312.1350 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 2.254145 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.01103553 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 52.53040 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.4122235 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 1.241152 \cdot 10^{110} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.01041431 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 51.03123 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 14.31055 \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.1204322 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1013.424 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.552033 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.02144554 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 143.5251 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.5022054 \cdot 10^{-210} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.003524131 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 30.03233 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 101.1111 \cdot 10^{220} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.4441201 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.003405155 \cdot 10^{240} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 45.04433 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.3425122 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 2520.224 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 12.12533 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.1021040 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 452.4413 \cdot 10^{-410} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.200224 \cdot 10^{-550} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.01445112 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 122.0151 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 250.5213 \cdot 10^{-120} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 2.112212 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.01411323 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.045211 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 5131.541 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 40.20300 \cdot 10^{-350} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.1532451 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.001253341 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 10.52054 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.03140020 \cdot 10^{-1100} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 231.0201 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.541321 \cdot 10^{-1050} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.002345 \cdot 10^{-230} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.03032411 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 221.5550 \cdot 10^{-220} \quad (***) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.01332232 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 112.1432 \cdot 10^{-510}
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML\Theta}{TQ} &= 10^{-150} = 12.33341 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 10^{-140} = 1505.132 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 10^{-140} = 0.2224012 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 50.21323 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \frac{ML\Theta}{T^2 Q} &= 10^{-320} = 0.01032113 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \frac{ML\Theta}{T^2 Q} &= 10^{-310} = 1.230044 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{ML\Theta}{Q} &= 10^{110} = 0.4045245 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 10^{120} = 52.05533 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \frac{ML\Theta}{Q} &= 10^{120} = 0.01054040 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \frac{ML^2\Theta}{Q} &= 10^{50} = 0.03230150 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \frac{ML^2\Theta}{Q} &= 10^{100} = 4.232502 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \frac{ML^2\Theta}{Q} &= 10^{110} = 542.4022 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \frac{ML^2\Theta}{TQ} &= 10^{-40} = 0.2002341 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 \frac{ML^2\Theta}{TQ} &= 10^{-30} = 23.35133 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \frac{ML^2\Theta}{TQ} &= 10^{-20} = 3213.554 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 1.103503 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 131.1325 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 0.01553420 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{ML^2\Theta}{Q} &= 10^{220} = 0.005450105 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \frac{ML^2\Theta}{Q} &= 10^{230} = 1.130523 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \frac{ML^2\Theta}{Q} &= 10^{240} = 134.3032 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \frac{M\Theta}{LQ} &= 10^{-250} = 0.01122531 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \frac{M\Theta}{LQ} &= 10^{-240} = 1.333532 \frac{\text{kg K}}{\text{m C}} \\
1 \frac{M\Theta}{LQ} &= 10^{-230} = 202.4154 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \frac{M\Theta}{LTQ} &= 10^{-420} = 0.04210433 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \frac{M\Theta}{LTQ} &= 10^{-410} = 5.353454 \frac{\text{kg K}}{\text{m s C}} \\
1 \frac{M\Theta}{LTQ} &= 10^{-400} = 1115.525 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \frac{M\Theta}{LT^2 Q} &= 10^{-550} = 0.2322551 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 31.55130 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \frac{M\Theta}{LT^2 Q} &= 10^{-540} = 0.004152053 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \frac{MT\Theta}{LQ} &= 10^{-120} = 0.002033232 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \frac{MT\Theta}{LQ} &= 10^{-110} = 0.2415351 \frac{\text{kg s K}}{\text{m C}} \\
1 \frac{MT\Theta}{LQ} &= 10^{-100} = 33.05330 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \frac{MT\Theta}{L^2 Q} &= 10^{-400} = 0.5140522 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \frac{MT\Theta}{L^2 Q} &= 10^{-350} = 105.0234 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \frac{MT\Theta}{L^2 Q} &= 10^{-350} = 0.01251214 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \frac{MT\Theta}{L^2 TQ} &= 10^{-530} = 3.035340 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \frac{MT\Theta}{L^2 TQ} &= 10^{-520} = 401.0225 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \frac{MT\Theta}{L^2 TQ} &= 10^{-520} = 0.05120015 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \frac{MT\Theta}{L^2 T^2 Q} &= 10^{-1100} = 14.55205 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \frac{MT\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.002212215 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{L^2 T^2 Q} &= 10^{-1050} = 0.3024015 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{MT\Theta}{L^2 Q} &= 10^{-230} = 0.1255003 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (***) \\
1 \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 15.34344 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \frac{MT\Theta}{L^2 Q} &= 10^{-220} = 0.002302313 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \frac{MT\Theta}{L^3 Q} &= 10^{-510} = 34.32432 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \frac{MT\Theta}{L^3 Q} &= 10^{-500} = 4513.201 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.5410213 \cdot 10^{-500}$	$1\mathbf{-50}\frac{M\Theta}{L^3 Q} = 10^{-500} = 1.015304 \mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.002413032 \cdot 10^{-1040}$	$1\mathbf{-104}\frac{M\Theta}{L^3 T Q} = 10^{-1040} = 211.4241 \mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 20.31243 \cdot 10^{-1040}$	$1\mathbf{-104}\frac{M\Theta}{L^3 T Q} = 10^{-1040} = 0.02512023 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.1340203 \cdot 10^{-1030}$	$1\mathbf{-103}\frac{M\Theta}{L^3 T Q} = 10^{-1030} = 3.415335 \mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 433.3531 \cdot 10^{-1220}$	$1\mathbf{-122}\frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 0.001145352 \mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.314530 \cdot 10^{-1210}$	$1\mathbf{-121}\frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 0.1405003 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} (*)$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.02423431 \cdot 10^{-1200}$	$1\mathbf{-120}\frac{M\Theta}{L^3 T^2 Q} = 10^{-1200} = 21.05021 \mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.05344305 \cdot 10^{-340}$	$1\mathbf{-34}\frac{MT\Theta}{L^3 Q} = 10^{-340} = 10.22040 \mathbf{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 420.2402 \cdot 10^{-340}$	$1\mathbf{-34}\frac{MT\Theta}{L^3 Q} = 10^{-340} = 0.001214121 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 3.204142 \cdot 10^{-330}$	$1\mathbf{-33}\frac{MT\Theta}{L^3 Q} = 10^{-330} = 0.1442300 \mathbf{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} (*)$
<hr/>	<hr/>
$1\mathbf{m CK} = 225.2213 \cdot 10^{-40}$	$1\mathbf{-4-Q\Theta} = 10^{-40} = 0.002225523 \mathbf{m CK} (*)$
$1\mathbf{CK} = 1.525512 \cdot 10^{-30} (*)$	$1\mathbf{-3-Q\Theta} = 10^{-30} = 0.3044215 \mathbf{CK}$
$1\mathbf{k CK} = 0.01251202 \cdot 10^{-20}$	$1\mathbf{-2-Q\Theta} = 10^{-20} = 40.20333 \mathbf{k CK}$
$1\mathbf{m}\frac{\text{CK}}{\text{s}} = 41.15100 \cdot 10^{-210} (*)$	$1\mathbf{-21}\frac{Q\Theta}{T} = 10^{-210} = 0.01231121 \mathbf{m}\frac{\text{CK}}{\text{s}}$
$1\mathbf{\frac{CK}{s}} = 0.3131021 \cdot 10^{-200}$	$1\mathbf{-20}\frac{Q\Theta}{T} = 10^{-200} = 1.502100 \frac{\text{CK}}{\text{s}} (*)$
$1\mathbf{k}\frac{\text{CK}}{\text{s}} = 2302.253 \cdot 10^{-200}$	$1\mathbf{-15}\frac{Q\Theta}{T} = 10^{-150} = 222.0005 \mathbf{k}\frac{\text{CK}}{\text{s}} (**)$
$1\mathbf{m}\frac{\text{CK}}{\text{s}^2} = 11.05550 \cdot 10^{-340} (**)$	$1\mathbf{-34}\frac{Q\Theta}{T^2} = 10^{-340} = 0.05005050 \mathbf{m}\frac{\text{CK}}{\text{s}^2} (*)$
$1\mathbf{\frac{CK}{s^2}} = 0.05310153 \cdot 10^{-330}$	$1\mathbf{-33}\frac{Q\Theta}{T^2} = 10^{-330} = 10.30220 \frac{\text{CK}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{CK}}{\text{s}^2} = 413.3313 \cdot 10^{-330}$	$1\mathbf{-32}\frac{Q\Theta}{T^2} = 10^{-320} = 1223.434 \mathbf{k}\frac{\text{CK}}{\text{s}^2}$
$1\mathbf{m s CK} = 0.001243430 \cdot 10^{100}$	$1\mathbf{10-TQ\Theta} = 10^{100} = 403.4325 \mathbf{m s CK}$
$1\mathbf{s CK} = 10.43345 \cdot 10^{100}$	$1\mathbf{10-TQ\Theta} = 10^{100} = 0.05153001 \mathbf{s CK} (*)$
$1\mathbf{k s CK} = 0.05115533 \cdot 10^{110} (*)$	$1\mathbf{11-TQ\Theta} = 10^{110} = 10.52104 \mathbf{k s CK}$
$1\mathbf{m m CK} = 0.01434035 \cdot 10^{40}$	$1\mathbf{4-LQ\Theta} = 10^{40} = 32.20340 \mathbf{m m CK}$
$1\mathbf{m CK} = 121.0500 \cdot 10^{40} (*)$	$1\mathbf{4-LQ\Theta} = 10^{40} = 0.004221244 \mathbf{m CK}$
$1\mathbf{k m CK} = 1.015255 \cdot 10^{50} (*)$	$1\mathbf{5-LQ\Theta} = 10^{50} = 0.5410301 \mathbf{k m CK}$
$1\mathbf{m}\frac{\text{m CK}}{\text{s}} = 3001.034 \cdot 10^{-100} (*)$	$1\mathbf{-5}\frac{LQ\Theta}{T} = 10^{-50} = 155.5134 \mathbf{m}\frac{\text{m CK}}{\text{s}} (*)$
$1\mathbf{\frac{m CK}{s}} = 21.52504 \cdot 10^{-50}$	$1\mathbf{-5}\frac{LQ\Theta}{T} = 10^{-50} = 0.02330531 \frac{\text{m CK}}{\text{s}}$
$1\mathbf{k}\frac{\text{m CK}}{\text{s}} = 0.1442243 \cdot 10^{-40}$	$1\mathbf{-4}\frac{LQ\Theta}{T} = 10^{-40} = 3.204210 \mathbf{k}\frac{\text{m CK}}{\text{s}}$
$1\mathbf{m}\frac{\text{m CK}}{\text{s}^2} = 503.4354 \cdot 10^{-230}$	$1\mathbf{-22}\frac{LQ\Theta}{T^2} = 10^{-220} = 1101.513 \mathbf{m}\frac{\text{m CK}}{\text{s}^2}$
$1\mathbf{\frac{m CK}{s^2}} = 3.534452 \cdot 10^{-220}$	$1\mathbf{-22}\frac{LQ\Theta}{T^2} = 10^{-220} = 0.1305004 \frac{\text{m CK}}{\text{s}^2} (*)$
$1\mathbf{k}\frac{\text{m CK}}{\text{s}^2} = 0.03012255 \cdot 10^{-210} (*)$	$1\mathbf{-21}\frac{LQ\Theta}{T^2} = 10^{-210} = 15.50225 \mathbf{k}\frac{\text{m CK}}{\text{s}^2}$
$1\mathbf{m m s CK} = 0.1012534 \cdot 10^{210}$	$1\mathbf{21-LTQ\Theta} = 10^{210} = 5.432304 \mathbf{m m s CK}$
$1\mathbf{m s CK} = 445.3211 \cdot 10^{210}$	$1\mathbf{22-LTQ\Theta} = 10^{220} = 1124.452 \mathbf{m s CK}$
$1\mathbf{k m s CK} = 3.415305 \cdot 10^{220}$	$1\mathbf{22-LTQ\Theta} = 10^{220} = 0.1340215 \mathbf{k m s CK}$
$1\mathbf{m m^2 CK} = 1.132113 \cdot 10^{150}$	$1\mathbf{15-L^2 Q\Theta} = 10^{150} = 0.4432221 \mathbf{m m^2 CK}$
$1\mathbf{m^2 CK} = 0.005500120 \cdot 10^{200} (**)$	$1\mathbf{20-L^2 Q\Theta} = 10^{200} = 101.0045 \mathbf{m^2 CK} (*)$
$1\mathbf{k m^2 CK} = 43.00221 \cdot 10^{200} (*)$	$1\mathbf{20-L^2 Q\Theta} = 10^{200} = 0.01155515 \mathbf{k m^2 CK} (**)$
$1\mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}} = 0.2050225 \cdot 10^{20}$	$1\mathbf{2}\frac{L^2 Q\Theta}{T} = 10^{20} = 2.445215 \mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}}$
$1\mathbf{\frac{m^2 CK}{s}} = 1352.444 \cdot 10^{20}$	$1\mathbf{3}\frac{L^2 Q\Theta}{T} = 10^{30} = 334.4325 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}} = 11.35150 \cdot 10^{30}$	$1\mathbf{3}\frac{L^2 Q\Theta}{T} = 10^{30} = 0.04412451 \mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.03345304 \cdot 10^{-110}$	$1\mathbf{-11}\frac{L^2 Q\Theta}{T^2} = 10^{-110} = 13.52212 \mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1\mathbf{\frac{m^2 CK}{s^2}} = 245.0040 \cdot 10^{-110} (*)$	$1\mathbf{-10}\frac{L^2 Q\Theta}{T^2} = 10^{-100} = 2045.505 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}^2} = 2.055402 \cdot 10^{-100} (*)$	$1\mathbf{-10}\frac{L^2 Q\Theta}{T^2} = 10^{-100} = 0.2434323 \mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1\mathbf{m m^2 s CK} = 4.241240 \cdot 10^{320}$	$1\mathbf{32-L^2 TQ\Theta} = 10^{320} = 0.1203055 \mathbf{m m^2 s CK} (*)$
$1\mathbf{m^2 s CK} = 0.03233504 \cdot 10^{330}$	$1\mathbf{33-L^2 TQ\Theta} = 10^{330} = 14.25203 \mathbf{m^2 s CK}$
$1\mathbf{k m^2 s CK} = 235.2230 \cdot 10^{330}$	$1\mathbf{34-L^2 TQ\Theta} = 10^{340} = 2133.013 \mathbf{k m^2 s CK}$
$1\mathbf{m}\frac{\text{CK}}{\text{m}} = 3.252533 \cdot 10^{-150}$	$1\mathbf{-15}\frac{Q\Theta}{L} = 10^{-150} = 0.1415444 \mathbf{m}\frac{\text{CK}}{\text{m}}$
$1\mathbf{k}\frac{\text{CK}}{\text{m}} = 0.02404544 \cdot 10^{-140}$	$1\mathbf{-14}\frac{Q\Theta}{L} = 10^{-140} = 21.21503 \frac{\text{CK}}{\text{m}}$
$1\mathbf{k}\frac{\text{CK}}{\text{m}} = 202.4135 \cdot 10^{-140}$	$1\mathbf{-14}\frac{Q\Theta}{L} = 10^{-140} = 0.002520250 \mathbf{k}\frac{\text{CK}}{\text{m}}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.5531012 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{CK}}{\text{ms}} &= 4322.525 \cdot 10^{-320} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 33.05301 \cdot 10^{-310} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 0.1402043 \cdot 10^{-450} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.001143230 \cdot 10^{-440} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 5.553334 \cdot 10^{-440} \quad (*) \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 20.15121 \cdot 10^{-20} \\
1 \frac{\text{sCK}}{\text{m}} &= 0.1325555 \cdot 10^{-10} \quad (**) \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 0.001115515 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.04520525 \cdot 10^{-300} \\
1 \frac{\text{CK}}{\text{m}^2} &= 343.5304 \cdot 10^{-300} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 2.525132 \cdot 10^{-250} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.01215123 \cdot 10^{-430} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 102.2521 \cdot 10^{-430} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.4540541 \cdot 10^{-420} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.002204155 \cdot 10^{-1000} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 14.52121 \cdot 10^{-1000} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.1222351 \cdot 10^{-550} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 0.2514101 \cdot 10^{-130} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 0.002120024 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 14.14232 \cdot 10^{-120} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 1051.135 \cdot 10^{-420} \\
1 \frac{\text{CK}}{\text{m}^3} &= 5.144435 \cdot 10^{-410} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.04031151 \cdot 10^{-400} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 154.0015 \cdot 10^{-550} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.300040 \cdot 10^{-540} \quad (**) \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.01054031 \cdot 10^{-530} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 31.45320 \cdot 10^{-1120} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.2314330 \cdot 10^{-1110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.001544500 \cdot 10^{-1100} \quad (*) \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 0.004013211 \cdot 10^{-240} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 30.41521 \cdot 10^{-240} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 0.2223552 \cdot 10^{-230} \quad (*) \\
1 \text{m kg CK} &= 13.24315 \cdot 10^{-20} \\
1 \text{kg CK} &= 0.1114434 \cdot 10^{-10} \\
1 \text{k kg CK} &= 534.4310 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 2.402301 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.02022214 \cdot 10^{-140} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 133.2232 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 0.4314423 \cdot 10^{-320} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 3302.141 \cdot 10^{-320} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 24.13032 \cdot 10^{-310} \\
1 \text{m kg s CK} &= 53.22455 \cdot 10^{110} \quad (*) \\
1 \text{kg s CK} &= 0.4144035 \cdot 10^{120} \\
1 \text{k kg s CK} &= 3152.045 \cdot 10^{120} \\
1 \text{m kg m CK} &= 0.001042334 \cdot 10^{100} \\
1 \text{kg m CK} &= 5.111055 \cdot 10^{100} \quad (*) \\
1 \text{k kg m CK} &= 0.04002345 \cdot 10^{110} \quad (*) \\
1 \frac{\text{kg m CK}}{\text{s}} &= 152.4042 \cdot 10^{-40} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 1.245555 \cdot 10^{-30} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -32 \frac{Q\Theta}{LT} &= 10^{-320} = 1.002511 \text{m} \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 -31 \frac{Q\Theta}{LT} &= 10^{-310} = 115.1352 \frac{\text{CK}}{\text{ms}} \\
1 -31 \frac{Q\Theta}{LT} &= 10^{-310} = 0.01411340 \text{k} \frac{\text{CK}}{\text{ms}} \\
1 -45 \frac{Q\Theta}{LT^2} &= 10^{-450} = 3.325012 \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 -44 \frac{Q\Theta}{LT^2} &= 10^{-440} = 434.5505 \frac{\text{CK}}{\text{ms}^2} \quad (*) \\
1 -44 \frac{Q\Theta}{LT^2} &= 10^{-440} = 0.1000223 \text{k} \frac{\text{CK}}{\text{ms}^2} \quad (**) \\
1 -2 \frac{TQ\Theta}{L} &= 10^{-20} = 0.02531330 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 -1 \frac{TQ\Theta}{L} &= 10^{-10} = 3.442311 \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 452.4453 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 -30 \frac{Q\Theta}{L^2} &= 10^{-300} = 11.20510 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 -30 \frac{Q\Theta}{L^2} &= 10^{-300} = 0.001331132 \frac{\text{CK}}{\text{m}^2} \\
1 -25 \frac{Q\Theta}{L^2} &= 10^{-250} = 0.2020511 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 -43 \frac{Q\Theta}{L^2 T} &= 10^{-430} = 41.55255 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 -42 \frac{Q\Theta}{L^2 T} &= 10^{-420} = 5340.223 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -42 \frac{Q\Theta}{L^2 T} &= 10^{-420} = 1.113514 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -100 \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 231.4411 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -100 \frac{Q\Theta}{L^2 T^2} &= 10^{-1000} = 0.03145413 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -55 \frac{Q\Theta}{L^2 T^2} &= 10^{-550} = 4.140544 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -13 \frac{TQ\Theta}{L^2} &= 10^{-130} = 2.025533 \text{m} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 -12 \frac{TQ\Theta}{L^2} &= 10^{-120} = 241.1040 \frac{\text{sCK}}{\text{m}^2} \\
1 -12 \frac{TQ\Theta}{L^2} &= 10^{-120} = 0.03255414 \text{k} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 -41 \frac{Q\Theta}{L^3} &= 10^{-410} = 512.4034 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 -41 \frac{Q\Theta}{L^3} &= 10^{-410} = 0.1044311 \frac{\text{CK}}{\text{m}^3} \\
1 -40 \frac{Q\Theta}{L^3} &= 10^{-400} = 12.44530 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 -54 \frac{Q\Theta}{L^3 T} &= 10^{-540} = 3030.234 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -54 \frac{Q\Theta}{L^3 T} &= 10^{-540} = 0.3555411 \frac{\text{CK}}{\text{m}^3 \text{s}} \quad (**) \\
1 -53 \frac{Q\Theta}{L^3 T} &= 10^{-530} = 51.03205 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -112 \frac{Q\Theta}{L^3 T^2} &= 10^{-1120} = 0.01452151 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -111 \frac{Q\Theta}{L^3 T^2} &= 10^{-1110} = 2.204234 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -110 \frac{Q\Theta}{L^3 T^2} &= 10^{-1100} = 301.4533 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -24 \frac{TQ\Theta}{L^3} &= 10^{-240} = 125.2305 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 -24 \frac{TQ\Theta}{L^3} &= 10^{-240} = 0.01531223 \frac{\text{sCK}}{\text{m}^3} \\
1 -23 \frac{TQ\Theta}{L^3} &= 10^{-230} = 2.254210 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 -2 MQ\Theta &= 10^{-20} = 0.03450003 \text{m kg CK} \quad (**) \\
1 -1 MQ\Theta &= 10^{-10} = 4.533155 \text{kg CK} \quad (*) \\
1 MQ\Theta &= 1 = 1022.040 \text{k kg CK} \\
1 -15 \frac{MQ\Theta}{T} &= 10^{-150} = 0.2123521 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 -14 \frac{MQ\Theta}{T} &= 10^{-140} = 25.23043 \frac{\text{kg CK}}{\text{s}} \\
1 -14 \frac{MQ\Theta}{T} &= 10^{-140} = 0.003432431 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 -32 \frac{MQ\Theta}{T^2} &= 10^{-320} = 1.152505 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 -31 \frac{MQ\Theta}{T^2} &= 10^{-310} = 141.3101 \frac{\text{kg CK}}{\text{s}^2} \\
1 -31 \frac{MQ\Theta}{T^2} &= 10^{-310} = 0.02114240 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 11 -MTQ\Theta &= 10^{110} = 0.01024422 \text{m kg s CK} \\
1 12 -MTQ\Theta &= 10^{120} = 1.221342 \text{kg s CK} \\
1 13 -MTQ\Theta &= 10^{130} = 145.0522 \text{k kg s CK} \\
1 10 -MLQ\Theta &= 10^{100} = 520.1520 \text{m kg m CK} \\
1 10 -MLQ\Theta &= 10^{100} = 0.1053124 \text{kg m CK} \\
1 11 -MLQ\Theta &= 10^{110} = 12.55003 \text{k kg m CK} \quad (**) \\
1 -4 \frac{MLQ\Theta}{T} &= 10^{-40} = 0.003051132 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 -3 \frac{MLQ\Theta}{T} &= 10^{-30} = 0.4024153 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} &= 0.01045211 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} &= 31.24031 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.2300105 \cdot 10^{-200} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} &= 1532.452 \cdot 10^{-200} \\
1 \mathbf{m} \text{ kg m s CK} &= 3544.514 \cdot 10^{220} \\
1 \mathbf{k} \text{ kg m s CK} &= 30.21101 \cdot 10^{230} \\
1 \mathbf{k} \text{ kg m s CK} &= 0.2210055 \cdot 10^{240} \quad (***) \\
1 \mathbf{m} \text{ kg m}^2 \text{ CK} &= 0.04444543 \cdot 10^{210} \\
1 \mathbf{k} \text{ kg m}^2 \text{ CK} &= 341.2043 \cdot 10^{210} \\
1 \mathbf{k} \text{ kg m}^2 \text{ CK} &= 2.505214 \cdot 10^{220} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.01205331 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 101.4311 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.4504434 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2150.422 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 14.40454 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.1212533 \cdot 10^{-40} \\
1 \mathbf{m} \text{ kg m}^2 \text{ s CK} &= 0.2454232 \cdot 10^{340} \\
1 \mathbf{k} \text{ kg m}^2 \text{ s CK} &= 2103.002 \cdot 10^{340} \quad (*) \\
1 \mathbf{k} \text{ kg m}^2 \text{ s CK} &= 14.03233 \cdot 10^{350} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} &= 0.2114013 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.001412510 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} &= 11.52340 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} &= 0.03432023 \cdot 10^{-300} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 252.2333 \cdot 10^{-300} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} &= 2.123253 \cdot 10^{-250} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.01021530 \cdot 10^{-430} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 45.32232 \cdot 10^{-430} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}^2} &= 0.3445153 \cdot 10^{-420} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{kg s CK}} &= 1.145224 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.01001045 \cdot 10^{10} \quad (*) \\
1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}} &= 43.53132 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.003035013 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 22.21440 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2} &= 0.1503305 \cdot 10^{-230} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 513.5533 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.023324 \cdot 10^{-410} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.03050404 \cdot 10^{-400} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 125.4424 \cdot 10^{-550} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.053010 \cdot 10^{-540} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 5200.525 \cdot 10^{-540} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.01455005 \cdot 10^{-110} \quad (***) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 122.4445 \cdot 10^{-110} \\
1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.031104 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} &= 42.05544 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.3210454 \cdot 10^{-350} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.002332454 \cdot 10^{-340} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 11.22410 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.05414405 \cdot 10^{-520} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 422.4410 \cdot 10^{-520} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.033013 \cdot 10^{-1100}
\end{aligned}$$

$$\begin{aligned}
1 -2 \frac{\text{MLQ}\Theta}{T} &= 10^{-20} = 51.40521 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} \\
1 -21 \frac{\text{MLQ}\Theta}{T^2} &= 10^{-210} = 0.01503510 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -20 \frac{\text{MLQ}\Theta}{T^2} &= 10^{-200} = 2.222115 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -15 \frac{\text{MLQ}\Theta}{T^2} &= 10^{-150} = 303.5340 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 23 \text{-MLTQ}\Theta &= 10^{230} = 130.2410 \mathbf{m} \text{ kg m s CK} \\
1 23 \text{-MLTQ}\Theta &= 10^{230} = 0.01543221 \mathbf{k} \text{ kg m s CK} \\
1 24 \text{-MLTQ}\Theta &= 10^{240} = 2.312415 \mathbf{k} \text{ kg m s CK} \\
1 21 \text{-ML}^2\text{Q}\Theta &= 10^{210} = 11.25543 \mathbf{m} \text{ kg m}^2 \text{ CK} \quad (*) \\
1 22 \text{-ML}^2\text{Q}\Theta &= 10^{220} = 1341.511 \mathbf{kg} \text{ m}^2 \text{ CK} \\
1 22 \text{-ML}^2\text{Q}\Theta &= 10^{220} = 0.2033232 \mathbf{k} \text{ kg m}^2 \text{ CK} \\
1 4 \frac{\text{ML}^2\text{Q}\Theta}{T} &= 10^{40} = 42.25300 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*) \\
1 4 \frac{\text{ML}^2\text{Q}\Theta}{T} &= 10^{40} = 0.005415423 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 \frac{\text{ML}^2\text{Q}\Theta}{T} &= 10^{50} = 1.122530 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 -5 \frac{\text{ML}^2\text{Q}\Theta}{T^2} &= 10^{-50} = 233.3144 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 -5 \frac{\text{ML}^2\text{Q}\Theta}{T^2} &= 10^{-50} = 0.03211235 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 -4 \frac{\text{ML}^2\text{Q}\Theta}{T^2} &= 10^{-40} = 4.210433 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 34 \text{-ML}^2\text{TQ}\Theta &= 10^{340} = 2.042331 \mathbf{m} \text{ kg m}^2 \text{ s CK} \\
1 35 \text{-ML}^2\text{TQ}\Theta &= 10^{350} = 243.0200 \mathbf{kg} \text{ m}^2 \text{ s CK} \quad (*) \\
1 35 \text{-ML}^2\text{TQ}\Theta &= 10^{350} = 0.03322131 \mathbf{k} \text{ kg m}^2 \text{ s CK} \\
1 -13 \frac{\text{MQ}\Theta}{L} &= 10^{-130} = 2.413331 \mathbf{m} \frac{\text{kg CK}}{\text{m}} \\
1 -12 \frac{\text{MQ}\Theta}{L} &= 10^{-120} = 330.2532 \frac{\text{kg CK}}{\text{m}} \\
1 -12 \frac{\text{MQ}\Theta}{L} &= 10^{-120} = 0.04315322 \mathbf{k} \frac{\text{kg CK}}{\text{m}} \\
1 -30 \frac{\text{MQ}\Theta}{LT} &= 10^{-300} = 13.32415 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} \\
1 -30 \frac{\text{MQ}\Theta}{LT} &= 10^{-300} = 0.002022431 \frac{\text{kg CK}}{\text{m s}} \\
1 -25 \frac{\text{MQ}\Theta}{LT} &= 10^{-250} = 0.2402555 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} \quad (***) \\
1 -43 \frac{\text{MQ}\Theta}{LT^2} &= 10^{-430} = 53.45320 \mathbf{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 -43 \frac{\text{MQ}\Theta}{LT^2} &= 10^{-430} = 0.01114554 \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 -42 \frac{\text{MQ}\Theta}{LT^2} &= 10^{-420} = 1.324501 \mathbf{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{\text{MTQ}\Theta}{L} &= 1 = 0.4334434 \mathbf{m} \frac{\text{kg s CK}}{\text{m}} \\
1 1 \frac{\text{MTQ}\Theta}{L} &= 10^{10} = 55.45115 \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 1 \frac{\text{MTQ}\Theta}{L} &= 10^{10} = 0.01142250 \mathbf{k} \frac{\text{kg s CK}}{\text{m}} \\
1 -24 \frac{\text{MQ}\Theta}{L^2} &= 10^{-240} = 153.3100 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 -24 \frac{\text{MQ}\Theta}{L^2} &= 10^{-240} = 0.02300352 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 -23 \frac{\text{MQ}\Theta}{L^2} &= 10^{-230} = 3.124403 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 -42 \frac{\text{MQ}\Theta}{L^2 T} &= 10^{-420} = 0.001045324 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -41 \frac{\text{MQ}\Theta}{L^2 T} &= 10^{-410} = 0.1250133 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -40 \frac{\text{MQ}\Theta}{L^2 T} &= 10^{-400} = 15.24245 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -54 \frac{\text{MQ}\Theta}{L^2 T^2} &= 10^{-540} = 4003.212 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -54 \frac{\text{MQ}\Theta}{L^2 T^2} &= 10^{-540} = 0.5112040 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -53 \frac{\text{MQ}\Theta}{L^2 T^2} &= 10^{-530} = 104.2451 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -11 \frac{\text{MTQ}\Theta}{L^2} &= 10^{-110} = 31.40354 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 -10 \frac{\text{MTQ}\Theta}{L^2} &= 10^{-100} = 4130.231 \frac{\text{kg s CK}}{\text{m}^2} \\
1 -10 \frac{\text{MTQ}\Theta}{L^2} &= 10^{-100} = 0.5302135 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 -40 \frac{\text{MQ}\Theta}{L^3} &= 10^{-400} = 0.01213104 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 -35 \frac{\text{MQ}\Theta}{L^3} &= 10^{-350} = 1.441052 \frac{\text{kg CK}}{\text{m}^3} \\
1 -34 \frac{\text{MQ}\Theta}{L^3} &= 10^{-340} = 215.1053 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 -53 \frac{\text{MQ}\Theta}{L^3 T} &= 10^{-530} = 0.04505354 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -52 \frac{\text{MQ}\Theta}{L^3 T} &= 10^{-520} = 10.14421 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -52 \frac{\text{MQ}\Theta}{L^3 T} &= 10^{-520} = 0.001205501 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 -110 \frac{\text{MQ}\Theta}{L^3 T^2} &= 10^{-1100} = 0.2505523 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*)
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.01341323 \cdot 10^{-1050} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 112.5422 \cdot 10^{-1050} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 232.2302 \cdot 10^{-230} \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.551510 \cdot 10^{-220} \quad (*) \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.01310050 \cdot 10^{-210} \quad (*) \end{aligned}$$

$$\begin{aligned} 1 \text{-}105 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1050} = 34.12445 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{-}104 \frac{MQ\Theta}{L^3 T^2} &= 10^{-1040} = 4445.501 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \text{-}22 \frac{MTQ\Theta}{L^3} &= 10^{-220} = 2200.501 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\ 1 \text{-}22 \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.3010134 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \text{-}21 \frac{MTQ\Theta}{L^3} &= 10^{-210} = 35.31534 \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

10.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned} \text{Proton mass} &= 1.454155 \cdot 10^{-40} \quad (*) \\ \text{Electron mass} &= 1.142154 \cdot 10^{-44} \\ \text{Elementary charge} &= 3.024132 \cdot 10^{-2} \\ \text{\AA}^{16} &= 5.325455 \cdot 10^{50} \quad (*) \\ \text{Bohr radius}^{17} &= 2.542033 \cdot 10^{50} \\ \text{Fine structure constant}^{18} &= 1.324245 \cdot 10^{-3} \\ \text{Rydberg Energy}^{19} &= 1.333430 \cdot 10^{-54} \\ |\psi_{100}(0)|^2^{20} &= 2.400014 \cdot 10^{-233} \quad (**) \\ \text{eV} &= 4.122500 \cdot 10^{-100} \quad (*) \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 4.043354 \cdot 10^{55} \\ k_{\text{yellow}}^{22} &= 1.304434 \cdot 10^{-55} \\ k_{\text{X-Ray}}^{23} &= 1.020505 \cdot 10^{-33} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 2.044443 \cdot 10^{-130} \\ \text{cm} &= 1.312212 \cdot 10^{105} \\ \text{min} &= 5.515310 \cdot 10^{132} \\ \text{hour} &= 1.345112 \cdot 10^{135} \\ \text{Liter} &= 2.451122 \cdot 10^{331} \\ \text{Area of a soccer field} &= 2.443530 \cdot 10^{232} \\ 244 \text{ m}^2^{24} &= 1.224255 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{25} &= 3.524120 \cdot 10^{105} \\ \text{mile} &= 5.150240 \cdot 10^{115} \\ \text{pound} &= 1.421123 \cdot 10^{14} \\ \text{horsepower} &= 5.241503 \cdot 10^{-143} \\ \text{kcal} &= 3.000454 \cdot 10^{-11} \quad (**) \\ \text{kWh} &= 1.554250 \cdot 10^{-3} \quad (*) \\ \text{Household electric field} &= 2.250321 \cdot 10^{-205} \\ \text{Earth magnetic field} &= 3.324433 \cdot 10^{-201} \end{aligned}$$

$$\begin{aligned} 1 \text{-}3.5 \cdot M &= 10^{-35} = 3.141524 m_p \\ 1 \text{-}4.3 \cdot M &= 10^{-43} = 4.353442 m_e \\ 1 \text{-}1 \cdot Q &= 10^{-1} = 1.541232 e \\ 1 \text{ }5.1 \cdot L &= 10^{51} = 1.024053 \text{\AA} \\ 1 \text{ }5.1 \cdot L &= 10^{51} = 2.010412 a_0 \\ 1 \text{-}2 \cdot = 10^{-2} &= 3.450115 \alpha \\ 1 \text{-}5.3 \cdot \frac{ML^2}{T^2} &= 10^{-53} = 3.425353 Ry \\ 1 \text{-}23.2 \cdot \frac{1}{L^3} &= 10^{-232} = 2.125544 \rho_{\max} \quad (*) \\ 1 \text{-}5.5 \cdot \frac{ML^2}{T^2} &= 10^{-55} = 1.225555 \text{eV} \quad (**) \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \text{ }10 \cdot L &= 10^{100} = 1.241541 \cdot \lambda_{\text{yellow}} \\ 1 \text{-}5.4 \cdot \frac{1}{L} &= 10^{-54} = 3.535250 \cdot k_{\text{yellow}} \\ 1 \text{-}3.2 \cdot \frac{1}{L} &= 10^{-32} = 5.355111 \cdot k_{\text{X-Ray}} \quad (*) \end{aligned}$$

$$\begin{aligned} 1 \text{-}12.5 \cdot \frac{ML}{T^2} &= 10^{-125} = 2.451302 \cdot \text{Earth g} \\ 1 \text{ }11 \cdot L &= 10^{110} = 3.522124 \text{cm} \\ 1 \text{ }13.3 \cdot T &= 10^{133} = 1.004054 \text{min} \quad (*) \\ 1 \text{ }14 \cdot T &= 10^{140} = 3.400322 \text{h} \quad (*) \\ 1 \text{ }33.2 \cdot L^3 &= 10^{332} = 2.045001 l \quad (*) \\ 1 \text{ }23.3 \cdot L^2 &= 10^{233} = 2.051311 A \\ 1 \text{ }23.1 \cdot L^2 &= 10^{231} = 4.131202 \cdot 244 \text{m}^2 \\ 1 \text{-}1.5 \cdot \frac{L}{T} &= 10^{-15} = 2.550321 \text{km/h} \quad (*) \\ 1 \text{-}1.5 \cdot \frac{L}{T} &= 10^{-15} = 1.503134 \text{mi/h} \\ 1 \text{ }11 \cdot L &= 10^{110} = 1.311332 \text{in} \\ 1 \text{ }12 \cdot L &= 10^{120} = 1.044102 \text{mi} \\ 1 \text{ }1.5 \cdot M &= 10^{15} = 3.250010 \text{pound} \quad (*) \\ 1 \text{-}14.2 \cdot \frac{ML^2}{T^3} &= 10^{-142} = 1.033400 \text{horsepower} \quad (*) \\ 1 \text{-}1 \cdot \frac{ML^2}{T^2} &= 10^{-10} = 1.555241 \text{kcal} \quad (**) \\ 1 \text{-}2 \cdot \frac{ML^2}{T^2} &= 10^{-2} = 3.002145 \text{kWh} \quad (*) \\ 1 \text{-}20.4 \cdot \frac{ML}{T^2 Q} &= 10^{-204} = 2.231402 E_H \\ 1 \text{-}20 \cdot \frac{M}{T Q} &= 10^{-200} = 1.402131 B_E \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/14 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵100 in = 1 yd = 3 ft

Height of an average man ²⁶ = $1.132210 \cdot 10^{12}$	$1 11.3-L = 10^{13} = 4.431453 \bar{h}$
Mass of an average man = $1.122355 \cdot 10^{21}$ (*)	$1 2.2-M = 10^{22} = 4.505441 \bar{m}$
Age of the Universe = $3.501410 \cdot 10^{201}$	$1 20.2-T = 10^{202} = 1.321222 t_U$
Size of the observable Universe = $2.104341 \cdot 10^{210}$	$1 21.1-L = 10^{211} = 2.424151 l_U$
Average density of the Universe = $1.221111 \cdot 10^{-430}$	$1 -42.5-\frac{M}{L^3} = 10^{-425} = 4.145223 \rho_U$
Earth mass = $2.505235 \cdot 10^{110}$	$1 11.1-M = 10^{111} = 2.033214 m_E$
Sun mass ²⁷ = $3.222323 \cdot 10^{121}$	$1 12.2-M = 10^{122} = 1.433031 m_S$
Year = $1.502055 \cdot 10^{144}$ (*)	$1 14.5-T = 10^{145} = 3.131023 \text{y}$
Speed of Light = 1.000000 (***)	$1 \frac{L}{T} = 1 = 1.000000 c$ (***)
Parsec = $1.000240 \cdot 10^{145}$ (**)	$1 15-L = 10^{150} = 5.553201 \text{pc}$ (*)
Astronomical unit = $1.205430 \cdot 10^{134}$	$1 13.5-L = 10^{135} = 4.224551 \text{au}$ (*)
Earth radius = $2.411400 \cdot 10^{124}$ (*)	$1 12.5-L = 10^{125} = 2.115341 r_E$
Distance Earth-Moon = $4.310121 \cdot 10^{130}$	$1 13.1-L = 10^{131} = 1.154100 d_M$ (*)
Momentum of someone walking = $4.350404 \cdot 10^3$	$1 .4-\frac{ML}{T} = 10^4 = 1.143104 p$
Stefan-Boltzmann constant ²⁸ = $5.531034 \cdot 10^{-2}$	$1 -.1-\frac{M}{T^3\Theta^4} = 10^{-1} = 1.002504 = \sigma$ (*)
mol = $2.420221 \cdot 10^{50}$	$1 5.1- = 10^{51} = 2.111433 \text{mol}$
Standard temperature ²⁹ = $3.331113 \cdot 10^{-102}$	$1 -10.1-\Theta = 10^{-101} = 1.401040 T_0$
Room - standard temperature ³⁰ = $1.324322 \cdot 10^{-103}$	$1 -10.2-\Theta = 10^{-102} = 3.445551 \Theta_R$ (**)
atm = $5.330244 \cdot 10^{-345}$	$1 -34.4-\frac{M}{LT^2} = 10^{-344} = 1.024011 \text{atm}$
$c_s = 1.531030 \cdot 10^{-12}$	$1 -1.1-\frac{L}{T} = 10^{-11} = 3.042224 \cdot c_s$
$\mu_0 = 2.032220 \cdot 10^1$	$1 .2-\frac{ML}{Q^2} = 10^2 = 2.510444 \cdot \mu_0$
$G = 1.233222 \cdot 10^{-2}$	$1 -.1-\frac{L^3}{MT^2} = 10^{-1} = 4.104440 \cdot G$

Extensive list of SI units

$1\mathbf{m} = 1.143534 \cdot 10^{-4}$	$1 -.3- = 10^{-3} = 4.344000 \mathbf{m}$ (**)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\mathbf{k} = 4.344000 \cdot 10^3$ (**)	$1 .4- = 10^4 = 1.143534 \mathbf{k}$
$1\mathbf{m}\frac{1}{\mathbf{s}} = 2.111313 \cdot 10^{-135}$	$1 -13.4-\frac{1}{T} = 10^{-134} = 2.420401 \mathbf{m}\frac{1}{\mathbf{s}}$
$1\frac{1}{\mathbf{s}} = 1.410533 \cdot 10^{-131}$	$1 -13-\frac{1}{T} = 10^{-130} = 3.310530 \frac{1}{\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{s}} = 1.151043 \cdot 10^{-123}$	$1 -12.2-\frac{1}{T} = 10^{-122} = 4.324424 \mathbf{k}\frac{1}{\mathbf{s}}$
$1\mathbf{m}\frac{1}{\mathbf{s}^2} = 3.423453 \cdot 10^{-310}$	$1 -30.5-\frac{1}{T^2} = 10^{-305} = 1.334311 \mathbf{m}\frac{1}{\mathbf{s}^2}$
$1\frac{1}{\mathbf{s}^2} = 2.515153 \cdot 10^{-302}$	$1 -30.1-\frac{1}{T^2} = 10^{-301} = 2.025035 \frac{1}{\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{s}^2} = 2.120542 \cdot 10^{-254}$	$1 -25.3-\frac{1}{T^2} = 10^{-253} = 2.410013 \mathbf{k}\frac{1}{\mathbf{s}^2}$ (*)
$1\mathbf{m}\mathbf{s} = 4.324424 \cdot 10^{122}$	$1 12.3-T = 10^{123} = 1.151043 \mathbf{m}\mathbf{s}$
$1\mathbf{s} = 3.310530 \cdot 10^{130}$	$1 13.1-T = 10^{131} = 1.410533 \mathbf{s}$
$1\mathbf{k}\mathbf{s} = 2.420401 \cdot 10^{134}$	$1 13.5-T = 10^{135} = 2.111313 \mathbf{k}\mathbf{s}$
$1\mathbf{m}\mathbf{m} = 5.312311 \cdot 10^{103}$	$1 10.4-L = 10^{104} = 1.025542 \mathbf{m}\mathbf{m}$ (*)
$1\mathbf{m} = 4.135130 \cdot 10^{111}$	$1 11.2-L = 10^{112} = 1.223113 \mathbf{m}$
$1\mathbf{k}\mathbf{m} = 3.144215 \cdot 10^{115}$	$1 12-L = 10^{120} = 1.452542 \mathbf{k}\mathbf{m}$
$1\mathbf{m}\frac{\mathbf{m}}{\mathbf{s}} = 1.322434 \cdot 10^{-23}$	$1 -2.2-\frac{L}{T} = 10^{-22} = 3.454201 \mathbf{m}\frac{\mathbf{m}}{\mathbf{s}}$
$1\frac{\mathbf{m}}{\mathbf{s}} = 1.113221 \cdot 10^{-15}$	$1 -1.4-\frac{L}{T} = 10^{-14} = 4.542533 \frac{\mathbf{m}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{m}}{\mathbf{s}} = 5.334055 \cdot 10^{-12}$ (*)	$1 -1.1-\frac{L}{T} = 10^{-11} = 1.023153 \mathbf{k}\frac{\mathbf{m}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{m}}{\mathbf{s}^2} = 2.355252 \cdot 10^{-154}$ (*)	$1 -15.3-\frac{L}{T^2} = 10^{-153} = 2.130235 \mathbf{m}\frac{\mathbf{m}}{\mathbf{s}^2}$

²⁶in developed countries²⁷The Schwarzschild radius of a mass M is $2GM$ ²⁸ $\sigma = \frac{\pi^2}{140}$ ²⁹0°C measured from absolute zero³⁰32 °C

$$\begin{aligned}
1 \frac{\text{m}}{\text{s}^2} &= 2.020013 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{s}^2} &= 1.330343 \cdot 10^{-142} \\
1 \text{m m s} &= 3.132211 \cdot 10^{234} \\
1 \text{m s} &= 2.303254 \cdot 10^{242} \\
1 \text{k m s} &= 1.535210 \cdot 10^{250} \\
1 \text{m m}^2 &= 3.540221 \cdot 10^{215} \\
1 \text{m}^2 &= 3.013414 \cdot 10^{223} \\
1 \text{k m}^2 &= 2.203255 \cdot 10^{231} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}} &= 1.041200 \cdot 10^{45} \quad (*) \\
1 \frac{\text{m}^2}{\text{s}} &= 5.101141 \cdot 10^{52} \\
1 \text{k} \frac{\text{m}^2}{\text{s}} &= 3.554034 \cdot 10^{100} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2} &= 1.521544 \cdot 10^{-42} \\
1 \frac{\text{m}^2}{\text{s}^2} &= 1.244155 \cdot 10^{-34} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 1.044030 \cdot 10^{-30} \\
1 \text{m m}^2 \text{s} &= 2.153440 \cdot 10^{350} \\
1 \text{m}^2 \text{s} &= 1.443102 \cdot 10^{354} \\
1 \text{k m}^2 \text{s} &= 1.214425 \cdot 10^{402} \\
1 \text{m} \frac{1}{\text{m}} &= 1.452542 \cdot 10^{-120} \\
1 \frac{1}{\text{m}} &= 1.223113 \cdot 10^{-112} \\
1 \text{k} \frac{1}{\text{m}} &= 1.025542 \cdot 10^{-104} \quad (*) \\
1 \text{m} \frac{1}{\text{m s}} &= 3.031311 \cdot 10^{-251} \\
1 \frac{1}{\text{m s}} &= 2.215023 \cdot 10^{-243} \\
1 \text{k} \frac{1}{\text{m s}} &= 1.501233 \cdot 10^{-235} \\
1 \text{m} \frac{1}{\text{m s}^2} &= 5.125544 \cdot 10^{-422} \quad (*) \\
1 \frac{1}{\text{m s}^2} &= 4.014550 \cdot 10^{-414} \quad (*) \\
1 \text{k} \frac{1}{\text{m s}^2} &= 3.043045 \cdot 10^{-410} \\
1 \text{m} \frac{s}{\text{m}} &= 1.023153 \cdot 10^{11} \\
1 \frac{s}{\text{m}} &= 4.542533 \cdot 10^{14} \\
1 \text{k} \frac{s}{\text{m}} &= 3.454201 \cdot 10^{22} \\
1 \text{m} \frac{1}{\text{m}^2} &= 2.315335 \cdot 10^{-232} \\
1 \frac{1}{\text{m}^2} &= 1.545342 \cdot 10^{-224} \\
1 \text{k} \frac{1}{\text{m}^2} &= 1.304225 \cdot 10^{-220} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}} &= 4.201012 \cdot 10^{-403} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 3.203005 \cdot 10^{-355} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 2.325520 \cdot 10^{-351} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2} &= 1.121144 \cdot 10^{-533} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 5.404121 \cdot 10^{-530} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 4.215413 \cdot 10^{-522} \\
1 \text{m} \frac{s}{\text{m}^2} &= 1.300414 \cdot 10^{-101} \quad (*) \\
1 \frac{s}{\text{m}^2} &= 1.054315 \cdot 10^{-53} \\
1 \text{k} \frac{s}{\text{m}^2} &= 5.211543 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{m}^3} &= 3.330150 \cdot 10^{-344} \\
1 \frac{1}{\text{m}^3} &= 2.433243 \cdot 10^{-340} \\
1 \text{k} \frac{1}{\text{m}^3} &= 2.045001 \cdot 10^{-332} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}} &= 1.003121 \cdot 10^{-514} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}} &= 4.410533 \cdot 10^{-511} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 3.343043 \cdot 10^{-503} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2} &= 1.420224 \cdot 10^{-1045} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 1.155204 \cdot 10^{-1041} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 1.005420 \cdot 10^{-1033} \quad (*)
\end{aligned}
\begin{aligned}
1 \cdot 14.5 \cdot \frac{L}{T^2} &= 10^{-145} = 2.530232 \frac{\text{m}}{\text{s}^2} \\
1 \cdot 14.1 \cdot \frac{L}{T^2} &= 10^{-141} = 3.441011 \text{k} \frac{\text{m}}{\text{s}^2} \\
1 \cdot 23.5 \cdot LT &= 10^{235} = 1.501233 \text{m m s} \\
1 \cdot 24.3 \cdot LT &= 10^{243} = 2.215023 \text{ m s} \\
1 \cdot 25.1 \cdot LT &= 10^{251} = 3.031311 \text{k m s} \\
1 \cdot 22 \cdot L^2 &= 10^{220} = 1.304225 \text{ m m}^2 \\
1 \cdot 22.4 \cdot L^2 &= 10^{224} = 1.545342 \text{ m}^2 \\
1 \cdot 23.2 \cdot L^2 &= 10^{232} = 2.315335 \text{k m}^2 \\
1 \cdot 5 \cdot \frac{L^2}{T} &= 10^{50} = 5.211543 \text{ m} \frac{\text{m}^2}{\text{s}} \\
1 \cdot 5.3 \cdot \frac{L^2}{T} &= 10^{53} = 1.054315 \frac{\text{m}^2}{\text{s}} \\
1 \cdot 10.1 \cdot \frac{L^2}{T} &= 10^{101} = 1.300414 \text{k} \frac{\text{m}^2}{\text{s}} \quad (*) \\
1 \cdot 4.1 \cdot \frac{L^2}{T} &= 10^{-41} = 3.054500 \text{ m} \frac{\text{m}^2}{\text{s}^2} \quad (*) \\
1 \cdot 3.3 \cdot \frac{L^2}{T} &= 10^{-33} = 4.032541 \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 2.5 \cdot \frac{L^2}{T} &= 10^{-25} = 5.150521 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 \cdot 35.1 \cdot L^2 T &= 10^{351} = 2.325520 \text{ m m}^2 \text{s} \quad (*) \\
1 \cdot 35.5 \cdot L^2 T &= 10^{355} = 3.203005 \text{ m}^2 \text{s} \quad (*) \\
1 \cdot 40.3 \cdot L^2 T &= 10^{403} = 4.201012 \text{k m}^2 \text{s} \\
1 \cdot 11.5 \cdot \frac{1}{L} &= 10^{-115} = 3.144215 \text{m} \frac{1}{\text{m}} \\
1 \cdot 11.1 \cdot \frac{1}{L} &= 10^{-111} = 4.135130 \frac{1}{\text{m}} \\
1 \cdot 10.3 \cdot \frac{1}{L} &= 10^{-103} = 5.312311 \text{k} \frac{1}{\text{m}} \\
1 \cdot 25 \cdot \frac{1}{LT} &= 10^{-250} = 1.535210 \text{m} \frac{1}{\text{m s}} \\
1 \cdot 24.2 \cdot \frac{1}{LT} &= 10^{-242} = 2.303254 \frac{1}{\text{m s}} \\
1 \cdot 23.4 \cdot \frac{1}{LT} &= 10^{-234} = 3.132211 \text{k} \frac{1}{\text{m s}} \\
1 \cdot 42.1 \cdot \frac{1}{LT^2} &= 10^{-421} = 1.050511 \text{m} \frac{1}{\text{m s}^2} \\
1 \cdot 41.3 \cdot \frac{1}{LT^2} &= 10^{-413} = 1.251534 \frac{1}{\text{m s}^2} \\
1 \cdot 40.5 \cdot \frac{1}{LT^2} &= 10^{-405} = 1.530350 \text{k} \frac{1}{\text{m s}^2} \\
1 \cdot 1.2 \cdot \frac{T}{L} &= 10^{12} = 5.334055 \text{m} \frac{\text{s}}{\text{m}} \quad (*) \\
1 \cdot 1.5 \cdot \frac{T}{L} &= 10^{15} = 1.113221 \frac{\text{s}}{\text{m}} \\
1 \cdot 2.3 \cdot \frac{T}{L} &= 10^{23} = 1.322434 \text{k} \frac{\text{s}}{\text{m}} \\
1 \cdot 23.1 \cdot \frac{1}{L^2} &= 10^{-231} = 2.203255 \text{m} \frac{1}{\text{m}^2} \quad (*) \\
1 \cdot 22.3 \cdot \frac{1}{L^2} &= 10^{-223} = 3.013414 \frac{1}{\text{m}^2} \\
1 \cdot 21.5 \cdot \frac{1}{L^2} &= 10^{-215} = 3.540221 \text{k} \frac{1}{\text{m}^2} \\
1 \cdot 40.2 \cdot \frac{1}{L^2 T} &= 10^{-402} = 1.214425 \text{m} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 35.4 \cdot \frac{1}{L^2 T} &= 10^{-354} = 1.443102 \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 35 \cdot \frac{1}{L^2 T} &= 10^{-350} = 2.153440 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 \cdot 53.2 \cdot \frac{1}{L^2 T^2} &= 10^{-532} = 4.515102 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 52.5 \cdot \frac{1}{L^2 T^2} &= 10^{-525} = 1.015530 \frac{1}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 52.1 \cdot \frac{1}{L^2 T^2} &= 10^{-521} = 1.211215 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \\
1 \cdot 10 \cdot \frac{T}{L^2} &= 10^{-100} = 3.554034 \text{m} \frac{\text{s}}{\text{m}^2} \quad (*) \\
1 \cdot 5.2 \cdot \frac{T}{L^2} &= 10^{-52} = 5.101141 \frac{\text{s}}{\text{m}^2} \\
1 \cdot 4.5 \cdot \frac{T}{L^2} &= 10^{-45} = 1.041200 \text{k} \frac{\text{s}}{\text{m}^2} \quad (*) \\
1 \cdot 34.3 \cdot \frac{1}{L^3} &= 10^{-343} = 1.401311 \text{m} \frac{1}{\text{m}^3} \\
1 \cdot 33.5 \cdot \frac{1}{L^3} &= 10^{-335} = 2.100314 \frac{1}{\text{m}^3} \quad (*) \\
1 \cdot 33.1 \cdot \frac{1}{L^3} &= 10^{-331} = 2.451122 \text{k} \frac{1}{\text{m}^3} \\
1 \cdot 51.3 \cdot \frac{1}{L^3 T} &= 10^{-513} = 5.524534 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 51 \cdot \frac{1}{L^3 T} &= 10^{-510} = 1.135453 \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 50.2 \cdot \frac{1}{L^3 T} &= 10^{-502} = 1.353243 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 \cdot 104.4 \cdot \frac{1}{L^3 T^2} &= 10^{-1044} = 3.251410 \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 104 \cdot \frac{1}{L^3 T^2} &= 10^{-1040} = 4.302110 \frac{1}{\text{m}^3 \text{s}^2} \\
1 \cdot 103.2 \cdot \frac{1}{L^3 T^2} &= 10^{-1032} = 5.502320 \text{k} \frac{1}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 2.035451 \cdot 10^{-213}$	$1 - 21.2 - \frac{T}{L^3} = 10^{-212} = 2.502052 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 1.343413 \cdot 10^{-205}$	$1 - 20.4 - \frac{T}{L^3} = 10^{-204} = 3.403534 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.131214 \cdot 10^{-201}$	$1 - 20 - \frac{T}{L^3} = 10^{-200} = 4.435311 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 4.534223 \cdot 10^{10}$	$1 1.1 - M = 10^{11} = 1.114301 \text{m kg}$
$1\text{kg} = 3.450502 \cdot 10^{14}$	$1 1.5 - M = 10^{15} = 1.324113 \text{kg}$
$1\text{k kg} = 2.534524 \cdot 10^{22}$	$1 2.3 - M = 10^{23} = 2.012524 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.221532 \cdot 10^{-120}$	$1 - 11.5 - \frac{M}{T} = 10^{-115} = 4.143102 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1.024545 \cdot 10^{-112}$	$1 - 11.1 - \frac{M}{T} = 10^{-111} = 5.321342 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 4.554314 \cdot 10^{-105}$ (*)	$1 - 10.4 - \frac{M}{T} = 10^{-104} = 1.111315 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 2.212520 \cdot 10^{-251}$	$1 - 25 - \frac{M}{T^2} = 10^{-250} = 2.305445 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 1.455430 \cdot 10^{-243}$ (*)	$1 - 24.2 - \frac{M}{T^2} = 10^{-242} = 3.135205 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.225210 \cdot 10^{-235}$	$1 - 23.4 - \frac{M}{T^2} = 10^{-234} = 4.124423 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.523432 \cdot 10^{141}$	$1 14.2 - MT = 10^{142} = 2.021533 \text{m kg s}$
$1\text{kg s} = 2.124214 \cdot 10^{145}$	$1 15 - MT = 10^{150} = 2.401532 \text{kg s}$
$1\text{k kg s} = 1.421430 \cdot 10^{153}$	$1 15.4 - MT = 10^{154} = 3.244554 \text{k kg s}$ (*)
$1\text{m kg m} = 3.303405 \cdot 10^{122}$	$1 12.3 - ML = 10^{123} = 1.412253 \text{m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1 13.1 - ML = 10^{131} = 2.113321 \text{kg m}$
$1\text{k kg m} = 2.032145 \cdot 10^{134}$	$1 13.5 - ML = 10^{135} = 2.510530 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 5.550304 \cdot 10^{-5}$ (*)	$1 - .4 - \frac{ML}{T} = 10^{-4} = 1.000530 \text{m}\frac{\text{kg m}}{\text{s}}$ (**)
$1\frac{\text{kg m}}{\text{s}} = 4.335434 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 1.145043 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 3.320202 \cdot 10^3$	$1 .4 - \frac{ML}{T} = 10^4 = 1.404201 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 1.405213 \cdot 10^{-135}$	$1 - 13.4 - \frac{ML}{T^2} = 10^{-134} = 3.314054 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.145532 \cdot 10^{-131}$ (*)	$1 - 13 - \frac{ML}{T^2} = 10^{-130} = 4.332535 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.001312 \cdot 10^{-123}$ (*)	$1 - 12.2 - \frac{ML}{T^2} = 10^{-122} = 5.542504 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 2.023113 \cdot 10^{253}$	$1 25.4 - MLT = 10^{254} = 2.521545 \text{m kg m s}$
$1\text{kg m s} = 1.333022 \cdot 10^{301}$	$1 30.2 - MLT = 10^{302} = 3.431130 \text{kg m s}$
$1\text{k kg m s} = 1.122131 \cdot 10^{305}$	$1 31 - MLT = 10^{310} = 4.511215 \text{k kg m s}$
$1\text{m kg m}^2 = 2.301105 \cdot 10^{234}$	$1 23.5 - ML^2 = 10^{235} = 2.221132 \text{m kg m}^2$
$1\text{kg m}^2 = 1.533331 \cdot 10^{242}$	$1 24.3 - ML^2 = 10^{243} = 3.034211 \text{kg m}^2$
$1\text{k kg m}^2 = 1.254114 \cdot 10^{250}$	$1 25.1 - ML^2 = 10^{251} = 4.004444 \text{k kg m}^2$ (*)
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4.131203 \cdot 10^{103}$	$1 10.4 - \frac{ML^2}{T} = 10^{104} = 1.224255 \text{m}\frac{\text{kg m}^2}{\text{s}}$ (*)
$1\frac{\text{kg m}^2}{\text{s}} = 3.141212 \cdot 10^{111}$	$1 11.2 - \frac{ML^2}{T} = 10^{112} = 1.454343 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 2.311205 \cdot 10^{115}$	$1 12 - \frac{ML^2}{T} = 10^{120} = 2.211234 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.112142 \cdot 10^{-23}$	$1 - 2.2 - \frac{ML^2}{T^2} = 10^{-22} = 4.551252 \text{m}\frac{\text{kg m}^2}{\text{s}^2}$ (*)
$1\frac{\text{kg m}^2}{\text{s}^2} = 5.325013 \cdot 10^{-20}$	$1 - 1.5 - \frac{ML^2}{T^2} = 10^{-15} = 1.024150 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 4.145452 \cdot 10^{-12}$	$1 - 1.1 - \frac{ML^2}{T^2} = 10^{-11} = 1.221022 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 1.250330 \cdot 10^{405}$	$1 41 - ML^2 T = 10^{410} = 4.022405 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 1.045453 \cdot 10^{413}$	$1 41.4 - ML^2 T = 10^{414} = 5.134441 \text{kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 5.134020 \cdot 10^{420}$	$1 42.1 - ML^2 T = 10^{421} = 1.045551 \text{k kg m}^2 \text{s}$ (**)
$1\text{m}\frac{\text{kg}}{\text{m}} = 1.053254 \cdot 10^{-101}$	$1 - 10 - \frac{M}{L} = 10^{-100} = 5.110011 \text{m}\frac{\text{kg}}{\text{m}}$ (*)
$1\frac{\text{kg}}{\text{m}} = 5.203015 \cdot 10^{-54}$	$1 - 5.3 - \frac{M}{L} = 10^{-53} = 1.042205 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4.043124 \cdot 10^{-50}$	$1 - 4.5 - \frac{M}{L} = 10^{-45} = 1.242033 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 1.543453 \cdot 10^{-232}$	$1 - 23.1 - \frac{M}{LT} = 10^{-231} = 3.020301 \text{m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 1.303005 \cdot 10^{-224}$ (*)	$1 - 22.3 - \frac{M}{LT} = 10^{-223} = 3.544003 \frac{\text{kg}}{\text{m s}}$ (*)
$1\text{k}\frac{\text{kg}}{\text{m s}} = 1.100200 \cdot 10^{-220}$ (*)	$1 - 21.5 - \frac{M}{LT} = 10^{-215} = 5.045222 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 3.155544 \cdot 10^{-403}$ (**)	$1 - 40.2 - \frac{M}{LT^2} = 10^{-402} = 1.444453 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 2.323310 \cdot 10^{-355}$	$1 - 35.4 - \frac{M}{LT^2} = 10^{-354} = 2.155525 \frac{\text{kg}}{\text{m s}^2}$ (**)
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 1.552352 \cdot 10^{-351}$ (*)	$1 - 35 - \frac{M}{LT^2} = 10^{-350} = 3.005023 \text{k}\frac{\text{kg}}{\text{m s}^2}$ (*)
$1\text{m}\frac{\text{kg s}}{\text{m}} = 4.025113 \cdot 10^{25}$	$1 3 - \frac{MT}{L} = 10^{30} = 1.245402 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 3.051540 \cdot 10^{33}$	$1 3.4 - \frac{MT}{L} = 10^{34} = 1.523412 \frac{\text{kg s}}{\text{m}}$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}} = 2.232352 \cdot 10^{41}$	$1 4.2 - \frac{MT}{L} = 10^{42} = 2.245323 \mathbf{k}\frac{\text{kg s}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 1.342115 \cdot 10^{-213}$	$1 - 21.2 - \frac{M}{L^2} = 10^{-212} = 3.411153 \mathbf{m}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 1.130122 \cdot 10^{-205}$	$1 - 20.4 - \frac{M}{L^2} = 10^{-204} = 4.443530 \frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 5.443022 \cdot 10^{-202}$	$1 - 20.1 - \frac{M}{L^2} = 10^{-201} = 1.011432 \mathbf{k}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2 \text{s}} = 2.430533 \cdot 10^{-344}$	$1 - 34.3 - \frac{M}{L^2 T} = 10^{-343} = 2.102312 \mathbf{m}\frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2 \text{s}} = 2.043015 \cdot 10^{-340}$	$1 - 33.5 - \frac{M}{L^2 T} = 10^{-335} = 2.453452 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2 \text{s}} = 1.350113 \cdot 10^{-332}$	$1 - 33.1 - \frac{M}{L^2 T} = 10^{-331} = 3.354153 \mathbf{k}\frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 4.402345 \cdot 10^{-515}$	$1 - 51.4 - \frac{M}{L^2 T^2} = 10^{-514} = 1.140554 \mathbf{m}\frac{\text{kg}}{\text{m}^2 \text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.335451 \cdot 10^{-511}$	$1 - 51 - \frac{M}{L^2 T^2} = 10^{-510} = 1.354551 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 2.441413 \cdot 10^{-503}$	$1 - 50.2 - \frac{M}{L^2 T^2} = 10^{-502} = 2.053123 \mathbf{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 5.420552 \cdot 10^{-43} \quad (*)$	$1 - 4.2 - \frac{MT}{L^2} = 10^{-42} = 1.014150 \mathbf{m}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 4.230243 \cdot 10^{-35}$	$1 - 3.4 - \frac{MT}{L^2} = 10^{-34} = 1.205143 \frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 3.224245 \cdot 10^{-31}$	$1 - 3 - \frac{MT}{L^2} = 10^{-30} = 1.432035 \mathbf{k}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 2.135341 \cdot 10^{-325}$	$1 - 32.4 - \frac{M}{L^3} = 10^{-324} = 2.345231 \mathbf{m}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 1.431200 \cdot 10^{-321} \quad (*)$	$1 - 32 - \frac{M}{L^3} = 10^{-320} = 3.225550 \frac{\text{kg}}{\text{m}^3} \quad (**)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 1.204410 \cdot 10^{-313}$	$1 - 31.2 - \frac{M}{L^3} = 10^{-312} = 4.232225 \mathbf{k}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3 \text{s}} = 3.511043 \cdot 10^{-500}$	$1 - 45.5 - \frac{M}{L^3 T} = 10^{-455} = 1.315112 \mathbf{m}\frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3 \text{s}} = 2.552220 \cdot 10^{-452} \quad (*)$	$1 - 45.1 - \frac{M}{L^3 T} = 10^{-451} = 2.002231 \frac{\text{kg}}{\text{m}^3 \text{s}} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3 \text{s}} = 2.145114 \cdot 10^{-444}$	$1 - 44.3 - \frac{M}{L^3 T} = 10^{-443} = 2.335002 \mathbf{k}\frac{\text{kg}}{\text{m}^3 \text{s}} \quad (*)$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.032240 \cdot 10^{-1030}$	$1 - 102.5 - \frac{M}{L^3 T^2} = 10^{-1025} = 5.251535 \mathbf{m}\frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.022352 \cdot 10^{-1023}$	$1 - 102.2 - \frac{M}{L^3 T^2} = 10^{-1022} = 1.103422 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 3.524345 \cdot 10^{-1015}$	$1 - 101.4 - \frac{M}{L^3 T^2} = 10^{-1014} = 1.311232 \mathbf{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 1.201222 \cdot 10^{-154}$	$1 - 15.3 - \frac{MT}{L^3} = 10^{-153} = 4.251150 \mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 1.011145 \cdot 10^{-150}$	$1 - 14.5 - \frac{MT}{L^3} = 10^{-145} = 5.445343 \frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 4.441445 \cdot 10^{-143}$	$1 - 14.2 - \frac{MT}{L^3} = 10^{-142} = 1.130441 \mathbf{k}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{C}} = 1.530345 \cdot 10^{-43}$	$1 - 4.2 - \frac{1}{Q} = 10^{-42} = 3.043050 \mathbf{m}\frac{1}{\text{C}}$
$1\frac{1}{\text{C}} = 1.251534 \cdot 10^{-35}$	$1 - 3.4 - \frac{1}{Q} = 10^{-34} = 4.014552 \frac{1}{\text{C}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{C}} = 1.050510 \cdot 10^{-31}$	$1 - 3 - \frac{1}{Q} = 10^{-30} = 5.125551 \mathbf{k}\frac{1}{\text{C}} \quad (**)$
$1\mathbf{m}\frac{1}{\text{s C}} = 3.132205 \cdot 10^{-214}$	$1 - 21.3 - \frac{1}{T Q} = 10^{-213} = 1.501234 \mathbf{m}\frac{1}{\text{s C}}$
$1\frac{1}{\text{s C}} = 2.303253 \cdot 10^{-210}$	$1 - 20.5 - \frac{1}{T Q} = 10^{-205} = 2.215024 \frac{1}{\text{s C}}$
$1\mathbf{k}\frac{1}{\text{s C}} = 1.535205 \cdot 10^{-202}$	$1 - 20.1 - \frac{1}{T Q} = 10^{-201} = 3.031312 \mathbf{k}\frac{1}{\text{s C}}$
$1\mathbf{m}\frac{1}{\text{s}^2 \text{C}} = 5.312305 \cdot 10^{-345}$	$1 - 34.4 - \frac{1}{T^2 Q} = 10^{-344} = 1.025543 \mathbf{m}\frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1\frac{1}{\text{s}^2 \text{C}} = 4.135124 \cdot 10^{-341}$	$1 - 34 - \frac{1}{T^2 Q} = 10^{-340} = 1.223113 \frac{1}{\text{s}^2 \text{C}}$
$1\mathbf{k}\frac{1}{\text{s}^2 \text{C}} = 3.144214 \cdot 10^{-333}$	$1 - 33.2 - \frac{1}{T^2 Q} = 10^{-332} = 1.452543 \mathbf{k}\frac{1}{\text{s}^2 \text{C}}$
$1\mathbf{m}\frac{s}{\text{C}} = 1.044030 \cdot 10^{44}$	$1 - 4.5 - \frac{T}{Q} = 10^{45} = 5.150520 \mathbf{m}\frac{s}{\text{C}}$
$1\frac{s}{\text{C}} = 5.122003 \cdot 10^{51} \quad (*)$	$1 - 5.2 - \frac{T}{Q} = 10^{52} = 1.051421 \frac{s}{\text{C}}$
$1\mathbf{k}\frac{s}{\text{C}} = 4.011532 \cdot 10^{55}$	$1 - 10 - \frac{T}{Q} = 10^{100} = 1.253020 \mathbf{k}\frac{s}{\text{C}}$
$1\mathbf{m}\frac{m}{\text{C}} = 1.211214 \cdot 10^{25}$	$1 - 3 - \frac{L}{Q} = 10^{30} = 4.215415 \mathbf{m}\frac{m}{\text{C}}$
$1\frac{m}{\text{C}} = 1.015530 \cdot 10^{33} \quad (*)$	$1 - 3.4 - \frac{L}{Q} = 10^{34} = 5.404124 \frac{m}{\text{C}}$
$1\mathbf{k}\frac{m}{\text{C}} = 4.515100 \cdot 10^{40} \quad (*)$	$1 - 4.1 - \frac{L}{Q} = 10^{41} = 1.121145 \mathbf{k}\frac{m}{\text{C}}$
$1\mathbf{m}\frac{m}{\text{s C}} = 2.153435 \cdot 10^{-102}$	$1 - 10.1 - \frac{L}{T Q} = 10^{-101} = 2.325521 \mathbf{m}\frac{m}{\text{s C}} \quad (*)$
$1\frac{m}{\text{s C}} = 1.443101 \cdot 10^{-54}$	$1 - 5.3 - \frac{L}{T Q} = 10^{-53} = 3.203010 \frac{m}{\text{s C}}$
$1\mathbf{k}\frac{m}{\text{s C}} = 1.214425 \cdot 10^{-50}$	$1 - 4.5 - \frac{L}{T Q} = 10^{-45} = 4.201014 \mathbf{k}\frac{m}{\text{s C}}$
$1\mathbf{m}\frac{m}{\text{s}^2 \text{C}} = 3.540215 \cdot 10^{-233}$	$1 - 23.2 - \frac{L}{T^2 Q} = 10^{-232} = 1.304230 \mathbf{m}\frac{m}{\text{s}^2 \text{C}}$
$1\frac{m}{\text{s}^2 \text{C}} = 3.013412 \cdot 10^{-225}$	$1 - 22.4 - \frac{L}{T^2 Q} = 10^{-224} = 1.545343 \frac{m}{\text{s}^2 \text{C}}$
$1\mathbf{k}\frac{m}{\text{s}^2 \text{C}} = 2.203254 \cdot 10^{-221}$	$1 - 22 - \frac{L}{T^2 Q} = 10^{-220} = 2.315340 \mathbf{k}\frac{m}{\text{s}^2 \text{C}}$
$1\mathbf{m}\frac{ms}{\text{C}} = 4.455142 \cdot 10^{155} \quad (*)$	$1 - 20 - \frac{LT}{Q} = 10^{200} = 1.124153 \mathbf{m}\frac{ms}{\text{C}}$
$1\frac{ms}{\text{C}} = 3.421001 \cdot 10^{203} \quad (*)$	$1 - 20.4 - \frac{LT}{Q} = 10^{204} = 1.335425 \frac{ms}{\text{C}}$
$1\mathbf{k}\frac{ms}{\text{C}} = 2.513052 \cdot 10^{211}$	$1 - 21.2 - \frac{LT}{Q} = 10^{212} = 2.030402 \mathbf{k}\frac{ms}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 5.502314 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 4.302104 \cdot 10^{144} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 3.251404 \cdot 10^{152} \\
1 \text{m} \frac{\text{m}^2}{\text{s C}} &= 1.353243 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{s C}} &= 1.135452 \cdot 10^{14} \\
1 \text{k} \frac{\text{m}^2}{\text{s C}} &= 5.524531 \cdot 10^{21} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.451121 \cdot 10^{-121} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.100313 \cdot 10^{-113} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.401310 \cdot 10^{-105} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 3.235120 \cdot 10^{311} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.353250 \cdot 10^{315} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.014255 \cdot 10^{323} \quad (*) \\
1 \text{m} \frac{1}{\text{m C}} &= 2.410012 \cdot 10^{-155} \quad (*) \\
1 \frac{1}{\text{m C}} &= 2.025034 \cdot 10^{-151} \\
1 \text{k} \frac{1}{\text{m C}} &= 1.334310 \cdot 10^{-143} \\
1 \text{m} \frac{1}{\text{m s C}} &= 4.324422 \cdot 10^{-330} \\
1 \frac{1}{\text{m s C}} &= 3.310524 \cdot 10^{-322} \\
1 \text{k} \frac{1}{\text{m s C}} &= 2.420400 \cdot 10^{-314} \quad (*) \\
1 \text{m} \frac{1}{\text{m s}^2 \text{C}} &= 1.143534 \cdot 10^{-500} \\
1 \frac{1}{\text{m s}^2 \text{C}} &= 1.000000 \cdot 10^{-452} \quad (***) \\
1 \text{k} \frac{1}{\text{m s}^2 \text{C}} &= 4.343554 \cdot 10^{-445} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m C}} &= 1.330344 \cdot 10^{-24} \\
1 \frac{\text{s}}{\text{m C}} &= 1.120213 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s}}{\text{m C}} &= 5.355541 \cdot 10^{-13} \quad (**) \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 3.441005 \cdot 10^{-311} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{C}} &= 2.530231 \cdot 10^{-303} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 2.130234 \cdot 10^{-255} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s C}} &= 1.023153 \cdot 10^{-441} \\
1 \frac{1}{\text{m}^2 \text{s C}} &= 4.542531 \cdot 10^{-434} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s C}} &= 3.454155 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.452542 \cdot 10^{-1012} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.223112 \cdot 10^{-1004} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.025542 \cdot 10^{-1000} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 2.120543 \cdot 10^{-140} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 1.415040 \cdot 10^{-132} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 1.154204 \cdot 10^{-124} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 5.150515 \cdot 10^{-423} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 4.032535 \cdot 10^{-415} \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 3.054454 \cdot 10^{-411} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s C}} &= 1.300413 \cdot 10^{-553} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s C}} &= 1.054314 \cdot 10^{-545} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s C}} &= 5.211540 \cdot 10^{-542} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 2.315334 \cdot 10^{-1124} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1.545341 \cdot 10^{-1120} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1.304224 \cdot 10^{-1112} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 3.043050 \cdot 10^{-252} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 2.224535 \cdot 10^{-244}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{14.1} \frac{L^2}{Q} &= 10^{141} = 1.005420 \text{m} \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \frac{1}{14.5} \frac{L^2}{Q} &= 10^{145} = 1.155204 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \frac{1}{15.3} \frac{L^2}{Q} &= 10^{153} = 1.420225 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{1}{1.1} \frac{L^2}{TQ} &= 10^{11} = 3.343045 \text{m} \frac{\text{m}^2}{\text{s C}} \\
1 \frac{1}{1.5} \frac{L^2}{TQ} &= 10^{15} = 4.410535 \frac{\text{m}^2}{\text{s C}} \\
1 \frac{2.2}{12} \frac{L^2}{TQ} &= 10^{22} = 1.003121 \text{k} \frac{\text{m}^2}{\text{s C}} \quad (*) \\
1 \frac{1}{-12} \frac{L^2}{T^2 Q} &= 10^{-120} = 2.045001 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{1}{-11.2} \frac{L^2}{T^2 Q} &= 10^{-112} = 2.433244 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{1}{-10.4} \frac{L^2}{T^2 Q} &= 10^{-104} = 3.330152 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{1}{31.2} \frac{L^2 T}{Q} &= 10^{312} = 1.424353 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{32} \frac{L^2 T}{Q} &= 10^{320} = 2.132050 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{32.4} \frac{L^2 T}{Q} &= 10^{324} = 2.532344 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{-15.4} \frac{1}{LQ} &= 10^{-154} = 2.120543 \text{m} \frac{1}{\text{m C}} \\
1 \frac{1}{-15} \frac{1}{LQ} &= 10^{-150} = 2.515154 \frac{1}{\text{m C}} \\
1 \frac{1}{-14.2} \frac{1}{LQ} &= 10^{-142} = 3.423455 \text{k} \frac{1}{\text{m C}} \quad (*) \\
1 \frac{1}{-32.5} \frac{1}{LTQ} &= 10^{-325} = 1.151043 \text{m} \frac{1}{\text{m s C}} \\
1 \frac{1}{-32.1} \frac{1}{LTQ} &= 10^{-321} = 1.410533 \frac{1}{\text{m s C}} \\
1 \frac{1}{-31.3} \frac{1}{LTQ} &= 10^{-313} = 2.111314 \text{k} \frac{1}{\text{m s C}} \\
1 \frac{1}{-45.5} \frac{1}{LT^2 Q} &= 10^{-455} = 4.344002 \text{m} \frac{1}{\text{m s}^2 \text{C}} \quad (*) \\
1 \frac{1}{-45.2} \frac{1}{LT^2 Q} &= 10^{-452} = 1.000000 \frac{1}{\text{m s}^2 \text{C}} \quad (***) \\
1 \frac{1}{-44.4} \frac{1}{LT^2 Q} &= 10^{-444} = 1.143535 \text{k} \frac{1}{\text{m s}^2 \text{C}} \\
1 \frac{1}{-2.3} \frac{T}{LQ} &= 10^{-23} = 3.441010 \text{m} \frac{\text{s}}{\text{m C}} \\
1 \frac{1}{-1.5} \frac{T}{LQ} &= 10^{-15} = 4.522511 \frac{\text{s}}{\text{m C}} \\
1 \frac{1}{-1.2} \frac{T}{LQ} &= 10^{-12} = 1.020415 \text{k} \frac{\text{s}}{\text{m C}} \\
1 \frac{1}{-31} \frac{1}{L^2 Q} &= 10^{-310} = 1.330344 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{-30.2} \frac{1}{L^2 Q} &= 10^{-302} = 2.020014 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{-25.4} \frac{1}{L^2 Q} &= 10^{-254} = 2.355253 \text{k} \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{-44} \frac{1}{L^2 TQ} &= 10^{-440} = 5.334101 \text{m} \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{1}{-43.3} \frac{1}{L^2 TQ} &= 10^{-433} = 1.113222 \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{1}{-42.5} \frac{1}{L^2 TQ} &= 10^{-425} = 1.322434 \text{k} \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{1}{-101.1} \frac{1}{L^2 T^2 Q} &= 10^{-1011} = 3.144221 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{-100.3} \frac{1}{L^2 T^2 Q} &= 10^{-1003} = 4.135132 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{-55.5} \frac{1}{L^2 T^2 Q} &= 10^{-555} = 5.312314 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{-13.5} \frac{T}{L^2 Q} &= 10^{-135} = 2.410012 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{1}{-13.1} \frac{T}{L^2 Q} &= 10^{-131} = 3.254154 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{-12.3} \frac{T}{L^2 Q} &= 10^{-123} = 4.305334 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{-42.2} \frac{1}{L^3 Q} &= 10^{-422} = 1.044030 \text{m} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{-41.4} \frac{1}{L^3 Q} &= 10^{-414} = 1.244200 \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{1}{-41} \frac{1}{L^3 Q} &= 10^{-410} = 1.521545 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{-55.2} \frac{1}{L^3 TQ} &= 10^{-552} = 3.554040 \text{m} \frac{1}{\text{m}^3 \text{s C}} \quad (*) \\
1 \frac{1}{-54.4} \frac{1}{L^3 TQ} &= 10^{-544} = 5.101143 \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{1}{-54.1} \frac{1}{L^3 TQ} &= 10^{-541} = 1.041200 \text{k} \frac{1}{\text{m}^3 \text{s C}} \quad (*) \\
1 \frac{1}{-112.3} \frac{1}{L^3 T^2 Q} &= 10^{-1123} = 2.203300 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \frac{1}{-111.5} \frac{1}{L^3 T^2 Q} &= 10^{-1115} = 3.013415 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{-111.1} \frac{1}{L^3 T^2 Q} &= 10^{-1111} = 3.540223 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{-25.1} \frac{T}{L^3 Q} &= 10^{-251} = 1.530345 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \frac{1}{-24.3} \frac{T}{L^3 Q} &= 10^{-243} = 2.253212 \frac{\text{s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 1.505543 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 1.115131 \cdot 10^{-24} \\
1 \frac{\text{kg}}{\text{C}} &= 5.350435 \cdot 10^{-21} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 4.204224 \cdot 10^{-13} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} &= 2.023112 \cdot 10^{-155} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 1.333022 \cdot 10^{-151} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 1.122131 \cdot 10^{-143} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 3.303403 \cdot 10^{-330} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 2.414102 \cdot 10^{-322} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 2.032144 \cdot 10^{-314} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 4.145453 \cdot 10^{102} \\
1 \frac{\text{kg s}}{\text{C}} &= 3.153242 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 2.321332 \cdot 10^{114} \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 5.113122 \cdot 10^{43} \\
1 \frac{\text{kg m}}{\text{C}} &= 4.004123 \cdot 10^{51} \quad (*) \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 3.033534 \cdot 10^{55} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 1.250325 \cdot 10^{-43} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 1.045453 \cdot 10^{-35} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 5.134014 \cdot 10^{-32} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 2.301104 \cdot 10^{-214} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.533330 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.254113 \cdot 10^{-202} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 3.022220 \cdot 10^{214} \\
1 \frac{\text{kg m s}}{\text{C}} &= 2.211034 \cdot 10^{222} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 1.454212 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 3.413333 \cdot 10^{155} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 2.510304 \cdot 10^{203} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 2.113130 \cdot 10^{211} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 1.014542 \cdot 10^{25} \\
1 \frac{\text{kg m}^2}{\text{s} \text{C}} &= 4.510412 \cdot 10^{32} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 3.430421 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.441311 \cdot 10^{-102} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.213252 \cdot 10^{-54} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.021312 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 2.103514 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.404034 \cdot 10^{334} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.144540 \cdot 10^{342} \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{C}} &= 1.413312 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m} \text{C}} &= 1.153050 \cdot 10^{-132} \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{C}} &= 1.004003 \cdot 10^{-124} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{s} \text{C}} &= 2.523431 \cdot 10^{-311} \\
1 \frac{\text{kg}}{\text{m} \text{s} \text{C}} &= 2.124213 \cdot 10^{-303} \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{s} \text{C}} &= 1.421430 \cdot 10^{-255} \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} &= 4.534220 \cdot 10^{-442} \\
1 \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} &= 3.450500 \cdot 10^{-434} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} &= 2.534523 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} &= 1.001312 \cdot 10^{-5} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot -23.5 \cdot \frac{T}{L^3 Q} &= 10^{-235} = 3.120233 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \cdot -2.3 \cdot \frac{M}{Q} &= 10^{-23} = 4.531211 \text{m} \frac{\text{kg}}{\text{C}} \\
1 \cdot -2 \cdot \frac{M}{Q} &= 10^{-20} = 1.021404 \frac{\text{kg}}{\text{C}} \\
1 \cdot -1.2 \cdot \frac{M}{Q} &= 10^{-12} = 1.213402 \text{k} \frac{\text{kg}}{\text{C}} \\
1 \cdot -15.4 \cdot \frac{M}{T Q} &= 10^{-154} = 2.521550 \text{m} \frac{\text{kg}}{\text{s} \text{C}} \quad (*) \\
1 \cdot -15 \cdot \frac{M}{T Q} &= 10^{-150} = 3.431132 \frac{\text{kg}}{\text{s} \text{C}} \\
1 \cdot -14.2 \cdot \frac{M}{T^2 Q} &= 10^{-142} = 4.511221 \text{k} \frac{\text{kg}}{\text{s} \text{C}} \\
1 \cdot -32.5 \cdot \frac{M}{T^2 Q} &= 10^{-325} = 1.412254 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \cdot -32.1 \cdot \frac{M}{T^2 Q} &= 10^{-321} = 2.113322 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \cdot -31.3 \cdot \frac{M}{T^2 Q} &= 10^{-313} = 2.510532 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \cdot 10.3 \cdot \frac{MT}{Q} &= 10^{103} = 1.221022 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 \cdot 11.1 \cdot \frac{MT}{Q} &= 10^{111} = 1.450103 \frac{\text{kg s}}{\text{C}} \\
1 \cdot 11.5 \cdot \frac{MT}{Q} &= 10^{115} = 2.201401 \text{k} \frac{\text{kg s}}{\text{C}} \\
1 \cdot 4.4 \cdot \frac{ML}{Q} &= 10^{44} = 1.052441 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \cdot 5.2 \cdot \frac{ML}{Q} &= 10^{52} = 1.254231 \frac{\text{kg m}}{\text{C}} \\
1 \cdot 10 \cdot \frac{ML}{Q} &= 10^{100} = 1.533505 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \cdot -4.2 \cdot \frac{ML}{T Q} &= 10^{-42} = 4.022411 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \cdot -3.4 \cdot \frac{ML}{T Q} &= 10^{-34} = 5.134443 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \cdot -3.1 \cdot \frac{ML}{T Q} &= 10^{-31} = 1.045552 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} \quad (***) \\
1 \cdot -21.3 \cdot \frac{ML}{T^2 Q} &= 10^{-213} = 2.221133 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \cdot -20.5 \cdot \frac{ML}{T^2 Q} &= 10^{-205} = 3.034213 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \cdot -20.1 \cdot \frac{ML}{T^2 Q} &= 10^{-201} = 4.004450 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot 21.5 \cdot \frac{MLT}{Q} &= 10^{215} = 1.542341 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \cdot 22.3 \cdot \frac{MLT}{Q} &= 10^{223} = 2.311413 \frac{\text{kg m s}}{\text{C}} \\
1 \cdot 23.1 \cdot \frac{MLT}{Q} &= 10^{231} = 3.141455 \text{k} \frac{\text{kg m s}}{\text{C}} \quad (*) \\
1 \cdot 20 \cdot \frac{ML^2}{Q} &= 10^{200} = 1.341120 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \cdot 20.4 \cdot \frac{ML^2}{Q} &= 10^{204} = 2.032332 \frac{\text{kg m}^2}{\text{C}} \\
1 \cdot 21.2 \cdot \frac{ML^2}{Q} &= 10^{212} = 2.414321 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \cdot 3 \cdot \frac{ML^2}{T Q} &= 10^{30} = 5.413243 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \cdot 3.3 \cdot \frac{ML^2}{T Q} &= 10^{33} = 1.122232 \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \cdot 4.1 \cdot \frac{ML^2}{T Q} &= 10^{41} = 1.333143 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \cdot -10.1 \cdot \frac{ML^2}{T^2 Q} &= 10^{-101} = 3.210034 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot -5.3 \cdot \frac{ML^2}{T^2 Q} &= 10^{-53} = 4.205010 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \cdot -4.5 \cdot \frac{ML^2}{T^2 Q} &= 10^{-45} = 5.351323 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 33.1 \cdot \frac{ML^2 T}{Q} &= 10^{331} = 2.425123 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \cdot 33.5 \cdot \frac{ML^2 T}{Q} &= 10^{335} = 3.320501 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \cdot 34.3 \cdot \frac{ML^2 T}{Q} &= 10^{343} = 4.340225 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \cdot -13.5 \cdot \frac{M}{L Q} &= 10^{-135} = 3.301310 \text{m} \frac{\text{kg}}{\text{m} \text{C}} \\
1 \cdot -13.1 \cdot \frac{M}{L Q} &= 10^{-131} = 4.313431 \frac{\text{kg}}{\text{m} \text{C}} \\
1 \cdot -12.3 \cdot \frac{M}{L Q} &= 10^{-123} = 5.520205 \text{k} \frac{\text{kg}}{\text{m} \text{C}} \\
1 \cdot -31 \cdot \frac{M}{LT Q} &= 10^{-310} = 2.021534 \text{m} \frac{\text{kg}}{\text{m} \text{s} \text{C}} \\
1 \cdot -30.2 \cdot \frac{M}{LT Q} &= 10^{-302} = 2.401533 \frac{\text{kg}}{\text{m} \text{s} \text{C}} \\
1 \cdot -25.4 \cdot \frac{M}{LT Q} &= 10^{-254} = 3.244555 \text{k} \frac{\text{kg}}{\text{m} \text{s} \text{C}} \quad (***) \\
1 \cdot -44.1 \cdot \frac{M}{LT^2 Q} &= 10^{-441} = 1.114302 \text{m} \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} \\
1 \cdot -43.3 \cdot \frac{M}{LT^2 Q} &= 10^{-433} = 1.324113 \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} \\
1 \cdot -42.5 \cdot \frac{M}{LT^2 Q} &= 10^{-425} = 2.012525 \text{k} \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} \\
1 \cdot -4 \cdot \frac{MT}{L Q} &= 10^{-4} = 5.542502 \text{m} \frac{\text{kg s}}{\text{m} \text{C}}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 4.355041 \cdot 10^{-2}$	(*)
$1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} = 3.333032 \cdot 10^2$	
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 2.222423 \cdot 10^{-252}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.504132 \cdot 10^{-244}$	
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.232502 \cdot 10^{-240}$	
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 4.025111 \cdot 10^{-423}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 3.051534 \cdot 10^{-415}$	
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 2.232351 \cdot 10^{-411}$	
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1.053253 \cdot 10^{-553}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 5.203012 \cdot 10^{-550}$	
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 4.043122 \cdot 10^{-542}$	
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1.225211 \cdot 10^{-121}$	
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1.031342 \cdot 10^{-113}$	
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 5.014500 \cdot 10^{-110}$	(*)
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 3.212100 \cdot 10^{-404}$	(*)
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 2.333505 \cdot 10^{-400}$	
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 2.001311 \cdot 10^{-352}$	(*)
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 5.420545 \cdot 10^{-535}$	
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 4.230241 \cdot 10^{-531}$	
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 3.224243 \cdot 10^{-523}$	
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.342114 \cdot 10^{-1105}$	
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1.130121 \cdot 10^{-1101}$	
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 5.443020 \cdot 10^{-1054}$	
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 1.552352 \cdot 10^{-233}$	(*)
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 1.310430 \cdot 10^{-225}$	
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 1.103113 \cdot 10^{-221}$	
$1 \mathbf{m} \mathbf{C} = 5.125551 \cdot 10^{30}$	(**)
$1 \mathbf{C} = 4.014552 \cdot 10^{34}$	(*)
$1 \mathbf{k} \mathbf{C} = 3.043050 \cdot 10^{42}$	
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} = 1.253020 \cdot 10^{-100}$	
$1 \frac{\mathbf{C}}{\mathbf{s}} = 1.051421 \cdot 10^{-52}$	
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}} = 5.150520 \cdot 10^{-45}$	
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2} = 2.305220 \cdot 10^{-231}$	
$1 \frac{\mathbf{C}}{\mathbf{s}^2} = 1.540455 \cdot 10^{-223}$	(*)
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2} = 1.300414 \cdot 10^{-215}$	(*)
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 3.031312 \cdot 10^{201}$	
$1 \mathbf{s} \mathbf{C} = 2.215024 \cdot 10^{205}$	
$1 \mathbf{k} \mathbf{s} \mathbf{C} = 1.501234 \cdot 10^{213}$	
$1 \mathbf{m} \mathbf{m} \mathbf{C} = 3.423455 \cdot 10^{142}$	(*)
$1 \mathbf{m} \mathbf{C} = 2.515154 \cdot 10^{150}$	
$1 \mathbf{k} \mathbf{m} \mathbf{C} = 2.120543 \cdot 10^{154}$	
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 1.020415 \cdot 10^{12}$	
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 4.522511 \cdot 10^{15}$	
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 3.441010 \cdot 10^{23}$	
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 1.444310 \cdot 10^{-115}$	
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 1.215443 \cdot 10^{-111}$	
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 1.023153 \cdot 10^{-103}$	
$1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} = 2.111314 \cdot 10^{313}$	
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 1.410533 \cdot 10^{321}$	

$1 \cdot .1 \cdot \frac{MT}{LQ} = 10^{-1} = 1.141543 \frac{\text{kg s}}{\text{m C}}$	
$1 \cdot .3 \cdot \frac{MT}{LQ} = 10^3 = 1.400123 \mathbf{k} \frac{\text{kg s}}{\text{m C}}$	(*)
$1 \cdot .25 \cdot .1 \cdot \frac{M}{L^2 Q} = 10^{-251} = 2.255353 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$	(*)
$1 \cdot .24 \cdot .3 \cdot \frac{M}{L^2 Q} = 10^{-243} = 3.123220 \frac{\text{kg}}{\text{m}^2 \text{C}}$	
$1 \cdot .23 \cdot .5 \cdot \frac{M}{L^2 Q} = 10^{-235} = 4.110224 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$	
$1 \cdot .42 \cdot .2 \cdot \frac{M}{L^2 T Q} = 10^{-422} = 1.245402 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$	
$1 \cdot .41 \cdot .4 \cdot \frac{M}{L^2 T Q} = 10^{-414} = 1.523413 \frac{\text{kg}}{\text{m}^2 \text{s C}}$	
$1 \cdot .41 \cdot .1 \cdot \frac{M}{L^2 T Q} = 10^{-410} = 2.245324 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$	
$1 \cdot .55 \cdot .2 \cdot \frac{M}{L^2 T^2 Q} = 10^{-552} = 5.110013 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$	(*)
$1 \cdot .54 \cdot .5 \cdot \frac{M}{L^2 T^2 Q} = 10^{-545} = 1.042210 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$	
$1 \cdot .54 \cdot .1 \cdot \frac{M}{L^2 T^2 Q} = 10^{-541} = 1.242034 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$	
$1 \cdot .12 \cdot \frac{MT}{L^2 Q} = 10^{-120} = 4.124422 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$	
$1 \cdot .11 \cdot .2 \cdot \frac{MT}{L^2 Q} = 10^{-112} = 5.300030 \frac{\text{kg s}}{\text{m}^2 \text{C}}$	(**)
$1 \cdot .10 \cdot .5 \cdot \frac{MT}{L^2 Q} = 10^{-105} = 1.104343 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$	
$1 \cdot .40 \cdot .3 \cdot \frac{M}{L^3 Q} = 10^{-403} = 1.440235 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$	
$1 \cdot .35 \cdot .5 \cdot \frac{M}{L^3 Q} = 10^{-355} = 2.150123 \frac{\text{kg}}{\text{m}^3 \text{C}}$	
$1 \cdot .35 \cdot .1 \cdot \frac{M}{L^3 Q} = 10^{-351} = 2.553414 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$	(*)
$1 \cdot .53 \cdot .4 \cdot \frac{M}{L^3 T Q} = 10^{-534} = 1.014151 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$	
$1 \cdot .53 \cdot .3 \cdot \frac{M}{L^3 T Q} = 10^{-530} = 1.205144 \frac{\text{kg}}{\text{m}^3 \text{s C}}$	
$1 \cdot .52 \cdot .2 \cdot \frac{M}{L^3 T Q} = 10^{-522} = 1.432040 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$	
$1 \cdot .110 \cdot .4 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1104} = 3.411154 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$	
$1 \cdot .110 \cdot .1 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1100} = 4.443532 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$	
$1 \cdot .105 \cdot .3 \cdot \frac{M}{L^3 T^2 Q} = 10^{-1053} = 1.011432 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$	
$1 \cdot .23 \cdot .2 \cdot \frac{MT}{L^3 Q} = 10^{-232} = 3.005022 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$	(*)
$1 \cdot .22 \cdot .4 \cdot \frac{MT}{L^3 Q} = 10^{-224} = 3.530212 \frac{\text{kg s}}{\text{m}^3 \text{C}}$	
$1 \cdot .22 \cdot .1 \cdot \frac{MT}{L^3 Q} = 10^{-220} = 5.024522 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$	
$1 \cdot 3 \cdot .1 \cdot Q = 10^{31} = 1.050510 \mathbf{m} \mathbf{C}$	
$1 \cdot 3 \cdot 5 \cdot Q = 10^{35} = 1.251534 \mathbf{C}$	
$1 \cdot 4 \cdot 3 \cdot Q = 10^{43} = 1.530345 \mathbf{k} \mathbf{C}$	
$1 \cdot .5 \cdot .5 \cdot \frac{Q}{T} = 10^{-55} = 4.011532 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}}$	
$1 \cdot .5 \cdot 1 \cdot \frac{Q}{T} = 10^{-51} = 5.122003 \frac{\mathbf{C}}{\mathbf{s}}$	(*)
$1 \cdot .4 \cdot 4 \cdot \frac{Q}{T} = 10^{-44} = 1.044030 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}}$	
$1 \cdot .23 \cdot \frac{Q}{T^2} = 10^{-230} = 2.213140 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2}$	
$1 \cdot .22 \cdot 2 \cdot \frac{Q}{T^2} = 10^{-222} = 3.025112 \frac{\mathbf{C}}{\mathbf{s}^2}$	
$1 \cdot .21 \cdot 4 \cdot \frac{Q}{T^2} = 10^{-214} = 3.554035 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2}$	(*)
$1 \cdot 20 \cdot 2 \cdot T Q = 10^{202} = 1.535205 \mathbf{m} \mathbf{s} \mathbf{C}$	
$1 \cdot 21 \cdot T Q = 10^{210} = 2.303253 \mathbf{s} \mathbf{C}$	
$1 \cdot 21 \cdot 4 \cdot T Q = 10^{214} = 3.132205 \mathbf{k} \mathbf{s} \mathbf{C}$	
$1 \cdot 14 \cdot 3 \cdot L Q = 10^{143} = 1.334310 \mathbf{m} \mathbf{m} \mathbf{C}$	
$1 \cdot 15 \cdot 1 \cdot L Q = 10^{151} = 2.025034 \mathbf{m} \mathbf{C}$	
$1 \cdot 15 \cdot 5 \cdot L Q = 10^{155} = 2.410012 \mathbf{k} \mathbf{m} \mathbf{C}$	(*)
$1 \cdot 1 \cdot 3 \cdot \frac{L Q}{T} = 10^{13} = 5.355541 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$	(**)
$1 \cdot 2 \cdot \frac{L Q}{T} = 10^{20} = 1.120213 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$	
$1 \cdot 2 \cdot 4 \cdot \frac{L Q}{T} = 10^{24} = 1.330344 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$	
$1 \cdot 11 \cdot 4 \cdot \frac{L Q}{T^2} = 10^{-114} = 3.200301 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$	(*)
$1 \cdot 11 \cdot \frac{L Q}{T^2} = 10^{-110} = 4.153435 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$	
$1 \cdot 10 \cdot 2 \cdot \frac{L Q}{T^2} = 10^{-102} = 5.334100 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$	(*)
$1 \cdot 31 \cdot 4 \cdot L T Q = 10^{314} = 2.420400 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C}$	(*)
$1 \cdot 32 \cdot 2 \cdot L T Q = 10^{322} = 3.310524 \mathbf{m} \mathbf{s} \mathbf{C}$	

$1 \text{k m s C} = 1.151043 \cdot 10^{325}$	$1 \text{ } 33\text{-}LTQ = 10^{330} = 4.324422 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 2.355253 \cdot 10^{254} \quad (*)$	$1 \text{ } 25.5\text{-}L^2Q = 10^{255} = 2.130234 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 2.020014 \cdot 10^{302} \quad (*)$	$1 \text{ } 30.3\text{-}L^2Q = 10^{303} = 2.530231 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 1.330344 \cdot 10^{310}$	$1 \text{ } 31.1\text{-}L^2Q = 10^{311} = 3.441005 \text{ k m}^2 \text{C} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 4.305334 \cdot 10^{123}$	$1 \text{ } 12.4\text{-}\frac{L^2Q}{T} = 10^{124} = 1.154204 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 3.254154 \cdot 10^{131}$	$1 \text{ } 13.2\text{-}\frac{L^2Q}{T} = 10^{132} = 1.415040 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.410012 \cdot 10^{135} \quad (*)$	$1 \text{ } 14\text{-}\frac{L^2Q}{T} = 10^{140} = 2.120543 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 1.140441 \cdot 10^{-3}$	$1 \text{ } .2\text{-}\frac{L^2Q}{T^2} = 10^{-2} = 4.403221 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.533222$	$1 \text{ } .1\text{-}\frac{L^2Q}{T^2} = 10^1 = 1.002244 \frac{\text{m}^2 \text{C}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 4.324423 \cdot 10^4$	$1 \text{ } .5\text{-}\frac{L^2Q}{T^2} = 10^5 = 1.151043 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 1.322434 \cdot 10^{425}$	$1 \text{ } 43\text{-}L^2TQ = 10^{430} = 3.454155 \text{ m m}^2 \text{s C} \quad (*)$
$1 \text{m}^2 \text{s C} = 1.113222 \cdot 10^{433}$	$1 \text{ } 43.4\text{-}L^2TQ = 10^{434} = 4.542531 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 5.334101 \cdot 10^{440}$	$1 \text{ } 44.1\text{-}L^2TQ = 10^{441} = 1.023153 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 1.121145 \cdot 10^{-41}$	$1 \text{ } .4\text{-}\frac{Q}{L} = 10^{-40} = 4.515100 \text{ m} \frac{\text{C}}{\text{m}} \quad (*)$
$1 \frac{\text{C}}{\text{m}} = 5.404124 \cdot 10^{-34}$	$1 \text{ } .3.3\text{-}\frac{Q}{L} = 10^{-33} = 1.015530 \frac{\text{C}}{\text{m}} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{m}} = 4.215415 \cdot 10^{-30}$	$1 \text{ } .2.5\text{-}\frac{Q}{L} = 10^{-25} = 1.211214 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 2.030402 \cdot 10^{-212}$	$1 \text{ } .21.1\text{-}\frac{Q}{LT} = 10^{-211} = 2.513052 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 1.335425 \cdot 10^{-204}$	$1 \text{ } .20.3\text{-}\frac{Q}{LT} = 10^{-203} = 3.421001 \frac{\text{C}}{\text{m s}} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 1.124153 \cdot 10^{-200}$	$1 \text{ } .15.5\text{-}\frac{Q}{LT} = 10^{-155} = 4.455142 \text{ k} \frac{\text{C}}{\text{m s}} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 3.313330 \cdot 10^{-343}$	$1 \text{ } .34.2\text{-}\frac{Q}{LT^2} = 10^{-342} = 1.405352 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 2.422421 \cdot 10^{-335}$	$1 \text{ } .33.4\text{-}\frac{Q}{LT^2} = 10^{-334} = 2.105515 \frac{\text{C}}{\text{m s}^2} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 2.035451 \cdot 10^{-331}$	$1 \text{ } .33\text{-}\frac{Q}{LT^2} = 10^{-330} = 2.502053 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 4.201014 \cdot 10^{45}$	$1 \text{ } 5\text{-}\frac{TQ}{L} = 10^{50} = 1.214425 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 3.203010 \cdot 10^{53}$	$1 \text{ } 5.4\text{-}\frac{TQ}{L} = 10^{54} = 1.443101 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 2.325521 \cdot 10^{101} \quad (*)$	$1 \text{ } 10.2\text{-}\frac{TQ}{L} = 10^{102} = 2.153435 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 1.420225 \cdot 10^{-153}$	$1 \text{ } .15.2\text{-}\frac{Q}{L^2} = 10^{-152} = 3.251404 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 1.155204 \cdot 10^{-145} \quad (*)$	$1 \text{ } .14.4\text{-}\frac{Q}{L^2} = 10^{-144} = 4.302104 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 1.005420 \cdot 10^{-141} \quad (*)$	$1 \text{ } .14\text{-}\frac{Q}{L^2} = 10^{-140} = 5.502314 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 2.532344 \cdot 10^{-324}$	$1 \text{ } .32.3\text{-}\frac{Q}{L^2T} = 10^{-323} = 2.014255 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 2.132050 \cdot 10^{-320}$	$1 \text{ } .31.5\text{-}\frac{Q}{L^2T} = 10^{-315} = 2.353250 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 1.424353 \cdot 10^{-312}$	$1 \text{ } .31.1\text{-}\frac{Q}{L^2T} = 10^{-311} = 3.235120 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 4.550402 \cdot 10^{-455} \quad (*)$	$1 \text{ } .45.4\text{-}\frac{Q}{L^2T^2} = 10^{-454} = 1.112253 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 3.501121 \cdot 10^{-451}$	$1 \text{ } .45\text{-}\frac{Q}{L^2T^2} = 10^{-450} = 1.321331 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 2.543500 \cdot 10^{-443} \quad (*)$	$1 \text{ } .44.2\text{-}\frac{Q}{L^2T^2} = 10^{-442} = 2.005303 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 1.003121 \cdot 10^{-22} \quad (*)$	$1 \text{ } .2.1\text{-}\frac{TQ}{L^2} = 10^{-21} = 5.524531 \text{ m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 4.410535 \cdot 10^{-15}$	$1 \text{ } .1.4\text{-}\frac{TQ}{L^2} = 10^{-14} = 1.135452 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 3.343045 \cdot 10^{-11}$	$1 \text{ } .1\text{-}\frac{TQ}{L^2} = 10^{-10} = 1.353243 \text{ k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 2.230433 \cdot 10^{-305}$	$1 \text{ } .30.4\text{-}\frac{Q}{L^3} = 10^{-304} = 2.251254 \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 1.511212 \cdot 10^{-301}$	$1 \text{ } .30\text{-}\frac{Q}{L^3} = 10^{-300} = 3.113555 \frac{\text{C}}{\text{m}^3} \quad (**)$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 1.235124 \cdot 10^{-253}$	$1 \text{ } .25.2\text{-}\frac{Q}{L^3} = 10^{-252} = 4.055230 \text{ k} \frac{\text{C}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 4.040014 \cdot 10^{-440} \quad (*)$	$1 \text{ } .43.5\text{-}\frac{Q}{L^3T} = 10^{-435} = 1.243121 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 3.101115 \cdot 10^{-432}$	$1 \text{ } .43.1\text{-}\frac{Q}{L^3T} = 10^{-431} = 1.520312 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = 2.240415 \cdot 10^{-424}$	$1 \text{ } .42.3\text{-}\frac{Q}{L^3T} = 10^{-423} = 2.241244 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 1.055232 \cdot 10^{-1010} \quad (*)$	$1 \text{ } .100.5\text{-}\frac{Q}{L^3T^2} = 10^{-1005} = 5.053220 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 5.220003 \cdot 10^{-1003} \quad (**)$	$1 \text{ } .100.2\text{-}\frac{Q}{L^3T^2} = 10^{-1002} = 1.040254 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 4.054054 \cdot 10^{-555}$	$1 \text{ } .55.4\text{-}\frac{Q}{L^3T^2} = 10^{-554} = 1.235402 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^3} = 1.231423 \cdot 10^{-134}$	$1 \text{ } .13.3\text{-}\frac{TQ}{L^3} = 10^{-133} = 4.113355 \text{ m} \frac{\text{s C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{s C}}{\text{m}^3} = 1.033241 \cdot 10^{-130}$	$1 \text{ } .12.5\text{-}\frac{TQ}{L^3} = 10^{-125} = 5.242531 \frac{\text{s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{s C}}{\text{m}^3} = 5.031151 \cdot 10^{-123}$	$1 \text{ } .12.2\text{-}\frac{TQ}{L^3} = 10^{-122} = 1.102352 \text{ k} \frac{\text{s C}}{\text{m}^3}$
$1 \text{m kg C} = 3.155545 \cdot 10^{45} \quad (**)$	$1 \text{ } 5\text{-}MQ = 10^{50} = 1.444452 \text{ m kg C}$

$1 \text{ kg C} = 2.323311 \cdot 10^{53}$	$1 5.4 \cdot MQ = 10^{54} = 2.155524 \text{ kg C}$ (**)
$1 \text{k kg C} = 1.552353 \cdot 10^{101}$ (*)	$1 10.2 \cdot MQ = 10^{102} = 3.005021 \text{k kg C}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{s}} = 5.355013 \cdot 10^{-42}$ (*)	$1 -4.1 \cdot \frac{MQ}{T} = 10^{-41} = 1.020515 \text{m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 4.211413 \cdot 10^{-34}$	$1 -3.3 \cdot \frac{MQ}{T^2} = 10^{-33} = 1.212345 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 3.212100 \cdot 10^{-30}$ (*)	$1 -2.5 \cdot \frac{MQ}{T^3} = 10^{-25} = 1.440235 \text{k} \frac{\text{kg C}}{\text{s}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 1.334135 \cdot 10^{-212}$	$1 -21.1 \cdot \frac{MQ}{T^4} = 10^{-211} = 3.424232 \text{m} \frac{\text{kg C}}{\text{s}^4}$
$1 \frac{\text{kg C}}{\text{s}^2} = 1.123104 \cdot 10^{-204}$	$1 -20.3 \cdot \frac{MQ}{T^5} = 10^{-203} = 4.503415 \frac{\text{kg C}}{\text{s}^5}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 5.420550 \cdot 10^{-201}$ (*)	$1 -20 \cdot \frac{MQ}{T^6} = 10^{-200} = 1.014150 \text{k} \frac{\text{kg C}}{\text{s}^6}$
$1 \text{m kg s C} = 1.543454 \cdot 10^{220}$	$1 22.1 \cdot MTQ = 10^{221} = 3.020300 \text{m kg s C}$ (*)
$1 \text{kg s C} = 1.303005 \cdot 10^{224}$ (*)	$1 22.5 \cdot MTQ = 10^{225} = 3.544002 \text{kg s C}$ (*)
$1 \text{k kg s C} = 1.100200 \cdot 10^{232}$ (*)	$1 23.3 \cdot MTQ = 10^{233} = 5.045215 \text{k kg s C}$
$1 \text{m kg m C} = 2.212522 \cdot 10^{201}$	$1 20.2 \cdot MLQ = 10^{202} = 2.305444 \text{m kg m C}$
$1 \text{kg m C} = 1.455431 \cdot 10^{205}$ (*)	$1 21 \cdot MLQ = 10^{210} = 3.135204 \text{kg m C}$
$1 \text{k kg m C} = 1.225211 \cdot 10^{213}$	$1 21.4 \cdot MLQ = 10^{214} = 4.124421 \text{k kg m C}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}} = 4.011140 \cdot 10^{30}$	$1 3.1 \cdot \frac{MLQ}{T} = 10^{31} = 1.253143 \text{m} \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 3.040141 \cdot 10^{34}$	$1 3.5 \cdot \frac{MLQ}{T^2} = 10^{35} = 1.532222 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}^2} = 2.222423 \cdot 10^{42}$	$1 4.3 \cdot \frac{MLQ}{T^3} = 10^{43} = 2.255352 \text{k} \frac{\text{kg m C}}{\text{s}^3}$ (*)
$1 \text{m} \frac{\text{kg m C}}{\text{s}^2} = 1.050403 \cdot 10^{-100}$	$1 -5.5 \cdot \frac{MLQ}{T^4} = 10^{-55} = 5.130452 \text{m} \frac{\text{kg m C}}{\text{s}^4}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 5.142012 \cdot 10^{-53}$	$1 -5.2 \cdot \frac{MLQ}{T^5} = 10^{-52} = 1.045042 \frac{\text{kg m C}}{\text{s}^5}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}^2} = 4.025111 \cdot 10^{-45}$	$1 -4.4 \cdot \frac{MLQ}{T^6} = 10^{-44} = 1.245402 \text{k} \frac{\text{kg m C}}{\text{s}^6}$
$1 \text{m kg m s C} = 1.221532 \cdot 10^{332}$	$1 33.3 \cdot MLTQ = 10^{333} = 4.143100 \text{m kg m s C}$ (*)
$1 \text{kg m s C} = 1.024545 \cdot 10^{340}$	$1 34.1 \cdot MLTQ = 10^{341} = 5.321335 \text{kg m s C}$
$1 \text{k kg m s C} = 4.554320 \cdot 10^{343}$ (*)	$1 34.4 \cdot MLTQ = 10^{344} = 1.111314 \text{k kg m s C}$
$1 \text{m kg m}^2 \text{C} = 1.405214 \cdot 10^{313}$	$1 31.4 \cdot ML^2Q = 10^{314} = 3.314053 \text{m kg m}^2 \text{C}$
$1 \text{kg m}^2 \text{C} = 1.145533 \cdot 10^{321}$ (*)	$1 32.2 \cdot ML^2Q = 10^{322} = 4.332533 \text{kg m}^2 \text{C}$
$1 \text{k kg m}^2 \text{C} = 1.001312 \cdot 10^{325}$ (*)	$1 33 \cdot ML^2Q = 10^{330} = 5.542501 \text{k kg m}^2 \text{C}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 2.512404 \cdot 10^{142}$	$1 14.3 \cdot \frac{ML^2Q}{T} = 10^{143} = 2.031002 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}}$ (*)
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 2.114532 \cdot 10^{150}$	$1 15.1 \cdot \frac{ML^2Q}{T^2} = 10^{151} = 2.412302 \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 1.413313 \cdot 10^{154}$	$1 15.5 \cdot \frac{ML^2Q}{T^3} = 10^{155} = 3.301305 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^3}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 4.514220 \cdot 10^{111}$	$1 1.2 \cdot \frac{ML^2Q}{T^4} = 10^{12} = 1.121255 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^4}$ (*)
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 3.433323 \cdot 10^{15}$	$1 2 \cdot \frac{ML^2Q}{T^5} = 10^{20} = 1.332030 \frac{\text{kg m}^2 \text{C}}{\text{s}^5}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 2.523431 \cdot 10^{23}$	$1 2.4 \cdot \frac{ML^2Q}{T^6} = 10^{24} = 2.021533 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^6}$
$1 \text{m kg m}^2 \text{s C} = 5.550310 \cdot 10^{443}$ (*)	$1 44.4 \cdot ML^2TQ = 10^{444} = 1.000530 \text{m kg m}^2 \text{s C}$ (**)
$1 \text{kg m}^2 \text{s C} = 4.335440 \cdot 10^{451}$	$1 45.2 \cdot ML^2TQ = 10^{452} = 1.145043 \text{kg m}^2 \text{s C}$
$1 \text{k kg m}^2 \text{s C} = 3.320203 \cdot 10^{455}$	$1 50 \cdot ML^2TQ = 10^{500} = 1.404200 \text{k kg m}^2 \text{s C}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 4.402351 \cdot 10^{-23}$	$1 -2.2 \cdot \frac{MQ}{L} = 10^{-22} = 1.140553 \text{m} \frac{\text{kg C}}{\text{m}}$ (*)
$1 \frac{\text{kg C}}{\text{m}} = 3.335453 \cdot 10^{-15}$	$1 -1.4 \cdot \frac{MQ}{LT} = 10^{-14} = 1.354551 \frac{\text{kg C}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{kg C}}{\text{m}} = 2.441414 \cdot 10^{-11}$	$1 -1 \cdot \frac{MQ}{LT^2} = 10^{-10} = 2.053122 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1.154050 \cdot 10^{-153}$	$1 -15.2 \cdot \frac{MQ}{LT^3} = 10^{-152} = 4.310154 \text{m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.004442 \cdot 10^{-145}$ (*)	$1 -14.4 \cdot \frac{MQ}{LT^4} = 10^{-144} = 5.511524 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 4.422054 \cdot 10^{-142}$	$1 -14.1 \cdot \frac{MQ}{LT^5} = 10^{-141} = 1.133512 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 2.130024 \cdot 10^{-324}$ (*)	$1 -32.3 \cdot \frac{MQ}{LT^6} = 10^{-323} = 2.355525 \text{m} \frac{\text{kg C}}{\text{m}}$ (**)
$1 \frac{\text{kg C}}{\text{m}^2} = 1.423021 \cdot 10^{-320}$	$1 -31.5 \cdot \frac{MQ}{LT^7} = 10^{-315} = 3.242214 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 1.201222 \cdot 10^{-312}$	$1 -31.1 \cdot \frac{MQ}{LT^8} = 10^{-311} = 4.251151 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 2.430534 \cdot 10^{104}$	$1 10.5 \cdot \frac{MTQ}{L} = 10^{105} = 2.102311 \text{m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 2.043020 \cdot 10^{112}$	$1 11.3 \cdot \frac{MTQ}{L} = 10^{113} = 2.453450 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 1.350113 \cdot 10^{120}$	$1 12.1 \cdot \frac{MTQ}{L} = 10^{121} = 3.354151 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1.032240 \cdot 10^{-134}$	$1 -13.3 \cdot \frac{MQ}{L^2} = 10^{-133} = 5.251533 \text{m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 5.022354 \cdot 10^{-131}$	$1 -13 \cdot \frac{MQ}{L^2} = 10^{-130} = 1.103421 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 3.524351 \cdot 10^{-123}$	$1 -12.2 \cdot \frac{MQ}{L^2} = 10^{-122} = 1.311232 \text{k} \frac{\text{kg C}}{\text{m}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.505355 \cdot 10^{-305} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.233532 \cdot 10^{-301} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.035050 \cdot 10^{-253} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 3.054153 \cdot 10^{-440} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 2.234252 \cdot 10^{-432} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.514123 \cdot 10^{-424} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 3.511045 \cdot 10^{-4} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 2.552221 \quad (*) \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 2.145115 \cdot 10^4 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 1.311524 \cdot 10^{-250} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 1.104034 \cdot 10^{-242} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 5.253354 \cdot 10^{-235} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 2.335454 \cdot 10^{-421} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 2.003015 \cdot 10^{-413} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 1.315405 \cdot 10^{-405} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 4.233444 \cdot 10^{-552} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 3.231013 \cdot 10^{-544} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 2.350125 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 5.232150 \cdot 10^{-120} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 4.104320 \cdot 10^{-112} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 3.121543 \cdot 10^{-104}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{K}} &= 2.423454 \cdot 10^{100} \\
1 \frac{1}{\text{K}} &= 2.040353 \cdot 10^{104} \\
1 \text{k} \frac{1}{\text{K}} &= 1.344205 \cdot 10^{112} \\
1 \text{m} \frac{1}{\text{s K}} &= 4.353205 \cdot 10^{-31} \\
1 \frac{1}{\text{s K}} &= 3.331424 \cdot 10^{-23} \\
1 \text{k} \frac{1}{\text{s K}} &= 2.434322 \cdot 10^{-15} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 1.152350 \cdot 10^{-201} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 1.003344 \cdot 10^{-153} \quad (*) \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 4.412450 \cdot 10^{-150} \\
1 \text{m} \frac{s}{\text{K}} &= 1.340220 \cdot 10^{231} \\
1 \frac{s}{\text{K}} &= 1.124453 \cdot 10^{235} \\
1 \text{k} \frac{s}{\text{K}} &= 5.432311 \cdot 10^{242} \\
1 \text{m} \frac{m}{\text{K}} &= 1.541335 \cdot 10^{212} \\
1 \frac{m}{\text{K}} &= 1.301152 \cdot 10^{220} \\
1 \text{k} \frac{m}{\text{K}} &= 1.055003 \cdot 10^{224} \quad (***) \\
1 \text{m} \frac{m}{\text{s K}} &= 3.152112 \cdot 10^{41} \\
1 \frac{m}{\text{s K}} &= 2.320343 \cdot 10^{45} \\
1 \text{k} \frac{m}{\text{s K}} &= 1.550224 \cdot 10^{53} \quad (*) \\
1 \text{m} \frac{m}{\text{s}^2 \text{K}} &= 5.344351 \cdot 10^{-50} \\
1 \frac{m}{\text{s}^2 \text{K}} &= 4.202434 \cdot 10^{-42} \\
1 \text{k} \frac{m}{\text{s}^2 \text{K}} &= 3.204205 \cdot 10^{-34} \\
1 \text{m} \frac{ms}{\text{K}} &= 1.052104 \cdot 10^{343} \\
1 \frac{ms}{\text{K}} &= 5.153003 \cdot 10^{350} \quad (*) \\
1 \text{k} \frac{ms}{\text{K}} &= 4.034331 \cdot 10^{354} \\
1 \text{m} \frac{m^2}{\text{K}} &= 1.220203 \cdot 10^{324} \\
1 \frac{m^2}{\text{K}} &= 1.023430 \cdot 10^{332} \\
1 \text{k} \frac{m^2}{\text{K}} &= 4.544525 \cdot 10^{335} \\
1 \text{m} \frac{m^2}{\text{s K}} &= 2.210114 \cdot 10^{153} \\
1 \frac{m^2}{\text{s K}} &= 1.453403 \cdot 10^{201}
\end{aligned}$$

$$\begin{aligned}
1 - 30.4 \frac{MQ}{L^2 T} &= 10^{-304} = 3.120540 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 30 \frac{MQ}{L^2 T} &= 10^{-300} = 4.103124 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 25.2 \frac{MQ}{L^2 T} &= 10^{-252} = 5.230333 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 43.5 \frac{MQ}{L^2 T^2} &= 10^{-435} = 1.522134 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - 43.1 \frac{MQ}{L^2 T^2} &= 10^{-431} = 2.243414 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - 42.3 \frac{MQ}{L^2 T^2} &= 10^{-423} = 3.105033 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - .3 \frac{MTQ}{L^2} &= 10^{-3} = 1.315111 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 .1 \frac{MTQ}{L^2} &= 10^1 = 2.002230 \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 .5 \frac{MTQ}{L^2} &= 10^5 = 2.335001 \text{k} \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 - 24.5 \frac{MQ}{L^3} &= 10^{-245} = 3.523230 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 - 24.1 \frac{MQ}{L^3} &= 10^{-241} = 5.021022 \frac{\text{kg C}}{\text{m}^3} \\
1 - 23.4 \frac{MQ}{L^3} &= 10^{-234} = 1.032034 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 - 42 \frac{MQ}{L^3 T} &= 10^{-420} = 2.144255 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 41.2 \frac{MQ}{L^3 T} &= 10^{-412} = 2.551242 \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 40.4 \frac{MQ}{L^3 T} &= 10^{-404} = 3.505530 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 55.1 \frac{MQ}{L^3 T^2} &= 10^{-551} = 1.204135 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 54.3 \frac{MQ}{L^3 T^2} &= 10^{-543} = 1.430441 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 53.5 \frac{MQ}{L^3 T^2} &= 10^{-535} = 2.134523 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 11.5 \frac{MTQ}{L^3} &= 10^{-115} = 1.034443 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 - 11.1 \frac{MTQ}{L^3} &= 10^{-111} = 1.233250 \frac{\text{kg s C}}{\text{m}^3} \\
1 - 10.3 \frac{MTQ}{L^3} &= 10^{-103} = 1.505025 \text{k} \frac{\text{kg s C}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 10.1 \frac{1}{\Theta} &= 10^{101} = 2.105001 \text{m} \frac{1}{\text{K}} \quad (*) \\
1 10.5 \frac{1}{\Theta} &= 10^{105} = 2.501003 \frac{1}{\text{K}} \quad (*) \\
1 11.3 \frac{1}{\Theta} &= 10^{113} = 3.402245 \text{k} \frac{1}{\text{K}} \\
1 - 3 \frac{1}{T \Theta} &= 10^{-30} = 1.142240 \text{m} \frac{1}{\text{s K}} \\
1 - 2.2 \frac{1}{T \Theta} &= 10^{-22} = 1.400511 \frac{1}{\text{s K}} \quad (*) \\
1 - 1.4 \frac{1}{T \Theta} &= 10^{-14} = 2.055403 \text{k} \frac{1}{\text{s K}} \quad (*) \\
1 - 20 \frac{1}{T^2 \Theta} &= 10^{-200} = 4.315250 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 - 15.2 \frac{1}{T^2 \Theta} &= 10^{-152} = 5.522325 \frac{1}{\text{s}^2 \text{K}} \\
1 - 14.5 \frac{1}{T^2 \Theta} &= 10^{-145} = 1.135151 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 23.2 \frac{T}{\Theta} &= 10^{232} = 3.415303 \text{m} \frac{s}{\text{K}} \\
1 24 \frac{T}{\Theta} &= 10^{240} = 4.453205 \frac{s}{\text{K}} \\
1 24.3 \frac{T}{\Theta} &= 10^{243} = 1.012533 \text{k} \frac{s}{\text{K}} \\
1 21.3 \frac{L}{\Theta} &= 10^{213} = 3.023550 \text{m} \frac{m}{\text{K}} \quad (*) \\
1 22.1 \frac{L}{\Theta} &= 10^{221} = 3.552302 \frac{m}{\text{K}} \quad (*) \\
1 22.5 \frac{L}{\Theta} &= 10^{225} = 5.055120 \text{k} \frac{m}{\text{K}} \quad (*) \\
1 4.2 \frac{L}{T \Theta} &= 10^{42} = 1.450510 \text{m} \frac{m}{\text{s K}} \\
1 5 \frac{L}{T \Theta} &= 10^{50} = 2.202320 \frac{m}{\text{s K}} \\
1 5.4 \frac{L}{T \Theta} &= 10^{54} = 3.012300 \text{k} \frac{m}{\text{s K}} \quad (*) \\
1 - 4.5 \frac{L}{T^2 \Theta} &= 10^{-45} = 1.022031 \text{m} \frac{m}{\text{s}^2 \text{K}} \\
1 - 4.1 \frac{L}{T^2 \Theta} &= 10^{-41} = 1.214110 \frac{m}{\text{s}^2 \text{K}} \\
1 - 3.3 \frac{L}{T^2 \Theta} &= 10^{-33} = 1.442244 \text{k} \frac{m}{\text{s}^2 \text{K}} \\
1 34.4 \frac{LT}{\Theta} &= 10^{344} = 5.115531 \text{m} \frac{m s}{\text{K}} \quad (*) \\
1 35.1 \frac{LT}{\Theta} &= 10^{351} = 1.043344 \frac{m s}{\text{K}} \\
1 35.5 \frac{LT}{\Theta} &= 10^{355} = 1.243425 \text{k} \frac{m s}{\text{K}} \\
1 32.5 \frac{L^2}{\Theta} &= 10^{325} = 4.152013 \text{m} \frac{m^2}{\text{K}} \\
1 33.3 \frac{L^2}{\Theta} &= 10^{333} = 5.331532 \frac{m^2}{\text{K}} \\
1 34 \frac{L^2}{\Theta} &= 10^{340} = 1.112525 \text{k} \frac{m^2}{\text{K}} \\
1 15.4 \frac{L^2}{T \Theta} &= 10^{154} = 2.312400 \text{m} \frac{m^2}{\text{s K}} \quad (*) \\
1 20.2 \frac{L^2}{T \Theta} &= 10^{202} = 3.143023 \frac{m^2}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 1.223434 \cdot 10^{205} \\
1m \frac{m^2}{s^2 K} &= 4.002415 \cdot 10^{22} \quad (*) \\
1 \frac{m^2}{s^2 K} &= 3.032433 \cdot 10^{30} \\
1k \frac{m}{s^2 K} &= 2.220005 \cdot 10^{34} \quad (***) \\
1m \frac{m^2}{K} &= 4.524455 \cdot 10^{454} \quad (*) \\
1 \frac{m^2 s}{K} &= 3.442313 \cdot 10^{502} \\
1k \frac{m^2 s}{K} &= 2.531332 \cdot 10^{510} \\
1m \frac{1}{m K} &= 3.502433 \cdot 10^{-12} \\
1 \frac{1}{m K} &= 2.545005 \cdot 10^{-4} \quad (*) \\
1k \frac{1}{m K} &= 2.142341 \\
1m \frac{1}{m s K} &= 1.031113 \cdot 10^{-142} \\
1 \frac{1}{m s K} &= 5.012533 \cdot 10^{-135} \\
1k \frac{1}{m s K} &= 3.520120 \cdot 10^{-131} \\
1m \frac{1}{m s^2 K} &= 1.503321 \cdot 10^{-313} \\
1 \frac{1}{m s^2 K} &= 1.232145 \cdot 10^{-305} \\
1k \frac{1}{m s^2 K} &= 1.033520 \cdot 10^{-301} \\
1m \frac{s}{m K} &= 2.133014 \cdot 10^{115} \\
1 \frac{s}{m K} &= 1.425204 \cdot 10^{123} \\
1k \frac{s}{m K} &= 1.203100 \cdot 10^{131} \quad (*) \\
1m \frac{1}{m^2 K} &= 5.222101 \cdot 10^{-124} \\
1 \frac{1}{m^2 K} &= 4.055454 \cdot 10^{-120} \quad (*) \\
1k \frac{1}{m^2 K} &= 3.114151 \cdot 10^{-112} \\
1m \frac{1}{m^2 s K} &= 1.310101 \cdot 10^{-254} \\
1 \frac{1}{m^2 s K} &= 1.102432 \cdot 10^{-250} \\
1k \frac{1}{m^2 s K} &= 5.243242 \cdot 10^{-243} \\
1m \frac{1}{m^2 s^2 K} &= 2.332513 \cdot 10^{-425} \\
1 \frac{1}{m^2 s^2 K} &= 2.000435 \cdot 10^{-421} \quad (***) \\
1k \frac{1}{m^2 s^2 K} &= 1.313533 \cdot 10^{-413} \\
1m \frac{s}{m^2 K} &= 3.102254 \cdot 10^3 \\
1 \frac{s}{m^2 K} &= 2.241411 \cdot 10^{11} \\
1k \frac{s}{m^2 K} &= 1.520415 \cdot 10^{15} \\
1m \frac{1}{m^3 K} &= 1.132500 \cdot 10^{-235} \quad (*) \\
1 \frac{1}{m^3 K} &= 5.503040 \cdot 10^{-232} \\
1k \frac{1}{m^3 K} &= 4.302343 \cdot 10^{-224} \\
1m \frac{1}{m^3 s K} &= 2.051250 \cdot 10^{-410} \\
1 \frac{1}{m^3 s K} &= 1.353341 \cdot 10^{-402} \\
1k \frac{1}{m^3 s K} &= 1.135535 \cdot 10^{-354} \quad (*) \\
1m \frac{1}{m^3 s^2 K} &= 3.351153 \cdot 10^{-541} \\
1 \frac{1}{m^3 s^2 K} &= 2.451300 \cdot 10^{-533} \quad (*) \\
1k \frac{1}{m^3 s^2 K} &= 2.100430 \cdot 10^{-525} \quad (*) \\
1m \frac{s}{m^3 K} &= 4.243352 \cdot 10^{-105} \\
1 \frac{s}{m^3 K} &= 3.235320 \cdot 10^{-101} \\
1k \frac{s}{m^3 K} &= 2.353422 \cdot 10^{-53} \\
1m \frac{kg}{K} &= 1.423431 \cdot 10^{115} \\
1 \frac{kg}{K} &= 1.201534 \cdot 10^{123} \\
1k \frac{kg}{K} &= 1.011414 \cdot 10^{131} \\
1m \frac{kg}{s K} &= 2.542151 \cdot 10^{-12} \\
1 \frac{kg}{s K} &= 2.140305 \cdot 10^{-4} \\
1k \frac{kg}{s K} &= 1.432011 \\
1m \frac{kg}{s^2 K} &= 5.004154 \cdot 10^{-143} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{21}{T^2 \Theta} &= 10^{210} = 4.133314 k \frac{m^2}{s K} \\
1 \frac{2.3}{T^2 \Theta} &= 10^{23} = 1.254552 m \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{3.1}{T^2 \Theta} &= 10^{31} = 1.534331 \frac{m^2}{s^2 K} \\
1 \frac{3.5}{T^2 \Theta} &= 10^{35} = 2.302253 k \frac{m}{s^2 K} \\
1 \frac{45.5}{L^2 T} &= 10^{455} = 1.115515 m \frac{m^2 s}{K} \quad (*) \\
1 \frac{50.3}{L^2 T} &= 10^{503} = 1.325555 \frac{m^2 s}{K} \quad (***) \\
1 \frac{51.1}{L^2 T} &= 10^{511} = 2.015120 k \frac{m^2 s}{K} \\
1 \frac{-1.1}{L \Theta} &= 10^{-11} = 1.320544 m \frac{1}{m K} \\
1 \frac{-3}{L \Theta} &= 10^{-3} = 2.004412 \frac{1}{m K} \quad (*) \\
1 \frac{1}{L \Theta} &= 10^1 = 2.341545 k \frac{1}{m K} \\
1 \frac{-14.1}{L T \Theta} &= 10^{-141} = 5.302054 m \frac{1}{m s K} \\
1 \frac{-13.4}{L T \Theta} &= 10^{-134} = 1.105024 \frac{1}{m s K} \\
1 \frac{-13}{L T \Theta} &= 10^{-130} = 1.313100 k \frac{1}{m s K} \quad (*) \\
1 \frac{-31.2}{L T^2 \Theta} &= 10^{-312} = 3.124340 m \frac{1}{m s^2 K} \\
1 \frac{-30.4}{L T^2 \Theta} &= 10^{-304} = 4.111554 \frac{1}{m s^2 K} \quad (*) \\
1 \frac{-30}{L T^2 \Theta} &= 10^{-300} = 5.240432 k \frac{1}{m s^2 K} \\
1 \frac{12}{L \Theta} &= 10^{120} = 2.352225 m \frac{s}{m K} \\
1 \frac{12.4}{L \Theta} &= 10^{124} = 3.233503 \frac{s}{m K} \\
1 \frac{13.2}{L \Theta} &= 10^{132} = 4.241234 k \frac{s}{m K} \\
1 \frac{-12.3}{L^2 \Theta} &= 10^{-123} = 1.040014 m \frac{1}{m^2 K} \quad (*) \\
1 \frac{-11.5}{L^2 \Theta} &= 10^{-115} = 1.235034 \frac{1}{m^2 K} \\
1 \frac{-11.1}{L^2 \Theta} &= 10^{-111} = 1.511104 k \frac{1}{m^2 K} \\
1 \frac{-25.3}{L^2 T \Theta} &= 10^{-253} = 3.531504 m \frac{1}{m^2 s K} \\
1 \frac{-24.5}{L^2 T \Theta} &= 10^{-245} = 5.030452 \frac{1}{m^2 s K} \\
1 \frac{-24.2}{L^2 T \Theta} &= 10^{-242} = 1.033202 k \frac{1}{m^2 s K} \\
1 \frac{-42.4}{L^2 T^2 \Theta} &= 10^{-424} = 2.151035 m \frac{1}{m^2 s^2 K} \\
1 \frac{-42}{L^2 T^2 \Theta} &= 10^{-420} = 2.554502 \frac{1}{m^2 s^2 K} \quad (*) \\
1 \frac{-41.2}{L^2 T^2 \Theta} &= 10^{-412} = 3.514150 k \frac{1}{m^2 s^2 K} \\
1 \frac{4}{L^2 \Theta} &= 10^4 = 1.515440 m \frac{s}{m^2 K} \\
1 \frac{1.2}{L^2 \Theta} &= 10^{12} = 2.240252 \frac{s}{m^2 K} \\
1 \frac{2}{L^2 \Theta} &= 10^{20} = 3.100525 k \frac{s}{m^2 K} \quad (*) \\
1 \frac{-23.4}{L^3 \Theta} &= 10^{-234} = 4.430012 m \frac{1}{m^3 K} \quad (*) \\
1 \frac{-23.1}{L^3 \Theta} &= 10^{-231} = 1.005343 \frac{1}{m^3 K} \quad (*) \\
1 \frac{-22.3}{L^3 \Theta} &= 10^{-223} = 1.155121 k \frac{1}{m^3 K} \quad (*) \\
1 \frac{-40.5}{L^3 T \Theta} &= 10^{-405} = 2.443555 m \frac{1}{m^3 s K} \quad (***) \\
1 \frac{-40.1}{L^3 T \Theta} &= 10^{-401} = 3.342441 \frac{1}{m^3 s K} \\
1 \frac{-35.3}{L^3 T \Theta} &= 10^{-353} = 4.410253 k \frac{1}{m^3 s K} \\
1 \frac{-54}{L^3 T^2 \Theta} &= 10^{-540} = 1.351320 m \frac{1}{m^3 s^2 K} \\
1 \frac{-53.2}{L^3 T^2 \Theta} &= 10^{-532} = 2.044445 \frac{1}{m^3 s^2 K} \\
1 \frac{-52.4}{L^3 T^2 \Theta} &= 10^{-524} = 2.433110 k \frac{1}{m^3 s^2 K} \\
1 \frac{-10.4}{L^3 \Theta} &= 10^{-104} = 1.202255 m \frac{s}{m^3 K} \quad (*) \\
1 \frac{-10}{L^3 \Theta} &= 10^{-100} = 1.424252 \frac{s}{m^3 K} \\
1 \frac{-5.2}{L^3 \Theta} &= 10^{-52} = 2.131531 k \frac{s}{m^3 K} \\
1 \frac{12}{M \Theta} &= 10^{120} = 3.241000 m \frac{kg}{K} \quad (***) \\
1 \frac{12.4}{M \Theta} &= 10^{124} = 4.245304 \frac{kg}{K} \\
1 \frac{13.2}{M \Theta} &= 10^{132} = 5.443151 k \frac{kg}{K} \\
1 \frac{-1.1}{T \Theta} &= 10^{-11} = 2.010321 m \frac{kg}{s K} \\
1 \frac{-3}{T \Theta} &= 10^{-3} = 2.344212 \frac{kg}{s K} \\
1 \frac{1}{T \Theta} &= 10^1 = 3.224340 k \frac{kg}{s K} \\
1 \frac{-14.2}{T^2 \Theta} &= 10^{-142} = 1.110100 m \frac{kg}{s^2 K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 3.512401 \cdot 10^{-135} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2.553325 \cdot 10^{-131} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 1.005110 \cdot 10^{250} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 4.424015 \cdot 10^{253} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 3.354055 \cdot 10^{301} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 1.123403 \cdot 10^{231} \\
1 \frac{\text{kg m}}{\text{K}} &= 5.423133 \cdot 10^{234} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 4.232120 \cdot 10^{242} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.342511 \cdot 10^{104} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} &= 1.130422 \cdot 10^{112} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.324243 \cdot 10^{-31} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.432011 \cdot 10^{-23} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.043523 \cdot 10^{-15} \\
1 \mathbf{m} \frac{\text{kg m s}}{\text{K}} &= 4.213243 \cdot 10^{401} \\
1 \frac{\text{kg m s}}{\text{K}} &= 3.213304 \cdot 10^{405} \\
1 \mathbf{k} \frac{\text{kg m s}}{\text{K}} &= 2.334523 \cdot 10^{413} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} &= 5.144053 \cdot 10^{342} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 4.030500 \cdot 10^{350} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} &= 3.053111 \cdot 10^{354} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}} &= 1.255535 \cdot 10^{212} \quad (***) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.053542 \cdot 10^{220} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}} &= 5.205104 \cdot 10^{223} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.314142 \cdot 10^{41} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.544334 \cdot 10^{45} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.303343 \cdot 10^{53} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3.041310 \cdot 10^{513} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.223411 \cdot 10^{521} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.505000 \cdot 10^{525} \quad (***) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m K}} &= 2.235243 \cdot 10^3 \\
1 \frac{\text{kg}}{\text{m K}} &= 1.514554 \cdot 10^{11} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m K}} &= 1.242012 \cdot 10^{15} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s K}} &= 4.052003 \cdot 10^{-124} \quad (*) \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.111212 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s K}} &= 2.245244 \cdot 10^{-112} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.101404 \cdot 10^{-254} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 5.234244 \cdot 10^{-251} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 4.110120 \cdot 10^{-243} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m K}} &= 1.234300 \cdot 10^{134} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.035330 \cdot 10^{142} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m K}} &= 5.045102 \cdot 10^{145} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.232225 \cdot 10^{-105} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.351150 \cdot 10^{-101} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.012453 \cdot 10^{-53} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.453434 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 4.254300 \cdot 10^{-232} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3.244502 \cdot 10^{-224} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.352035 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.134435 \cdot 10^{-402} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 5.520032 \cdot 10^{-355} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 13.4 \frac{M}{T^2 \Theta} &= 10^{-134} = 1.314330 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 13 \frac{M}{T^2 \Theta} &= 10^{-130} = 2.001342 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 - 25.1 \frac{MT}{\Theta} &= 10^{251} = 5.505321 \mathbf{m} \frac{\text{kg s}}{\text{K}} \\
1 - 25.4 \frac{MT}{\Theta} &= 10^{254} = 1.133210 \frac{\text{kg s}}{\text{K}} \\
1 - 30.2 \frac{MT}{\Theta} &= 10^{302} = 1.350140 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 - 23.2 \frac{ML}{\Theta} &= 10^{232} = 4.501441 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 - 23.5 \frac{ML}{\Theta} &= 10^{235} = 1.013520 \frac{\text{kg m}}{\text{K}} \\
1 - 24.3 \frac{ML}{\Theta} &= 10^{243} = 1.204430 \mathbf{k} \frac{\text{kg m}}{\text{K}} \\
1 - 10.1 \frac{ML}{T \Theta} &= 10^{101} = 2.503342 \mathbf{m} \frac{\text{kg m}}{\text{s K}} \\
1 - 10.5 \frac{ML}{T \Theta} &= 10^{105} = 3.405502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 - 11.3 \frac{ML}{T \Theta} &= 10^{113} = 4.442001 \mathbf{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 - 3 \frac{ML}{T^2 \Theta} &= 10^{-30} = 1.402222 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 2.2 \frac{ML}{T^2 \Theta} &= 10^{-22} = 2.101400 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 - 1.4 \frac{ML}{T^2 \Theta} &= 10^{-14} = 2.452405 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 40.2 \frac{MLT}{\Theta} &= 10^{402} = 1.212030 \mathbf{m} \frac{\text{kg m s}}{\text{K}} \\
1 - 41 \frac{MLT}{\Theta} &= 10^{410} = 1.435421 \frac{\text{kg m s}}{\text{K}} \\
1 - 41.4 \frac{MLT}{\Theta} &= 10^{414} = 2.145151 \mathbf{k} \frac{\text{kg m s}}{\text{K}} \\
1 - 34.3 \frac{ML^2}{\Theta} &= 10^{343} = 1.044400 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 - 35.1 \frac{ML^2}{\Theta} &= 10^{351} = 1.245031 \frac{\text{kg m}^2}{\text{K}} \\
1 - 35.5 \frac{ML^2}{\Theta} &= 10^{355} = 1.522540 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} \\
1 - 21.3 \frac{ML^2}{T \Theta} &= 10^{213} = 4.000100 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}} \quad (***) \\
1 - 22.1 \frac{ML^2}{T \Theta} &= 10^{221} = 5.103543 \frac{\text{kg m}^2}{\text{s K}} \\
1 - 22.4 \frac{ML^2}{T \Theta} &= 10^{224} = 1.041525 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 - 4.2 \frac{ML^2}{T^2 \Theta} &= 10^{42} = 2.204413 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 5 \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 5.4 \frac{ML^2}{T^2 \Theta} &= 10^{54} = 3.542234 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 51.4 \frac{ML^2 T}{\Theta} &= 10^{514} = 1.531343 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 52.2 \frac{ML^2 T}{\Theta} &= 10^{522} = 2.254352 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 53 \frac{ML^2 T}{\Theta} &= 10^{530} = 3.122032 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 4 \frac{M}{L \Theta} &= 10^4 = 2.242421 \mathbf{m} \frac{\text{kg}}{\text{m K}} \\
1 - 1.2 \frac{M}{L \Theta} &= 10^{12} = 3.103453 \frac{\text{kg}}{\text{m K}} \\
1 - 2 \frac{M}{L \Theta} &= 10^{20} = 4.043230 \mathbf{k} \frac{\text{kg}}{\text{m K}} \\
1 - 12.3 \frac{M}{LT \Theta} &= 10^{-123} = 1.240231 \mathbf{m} \frac{\text{kg}}{\text{m s K}} \\
1 - 11.5 \frac{M}{LT \Theta} &= 10^{-115} = 1.512522 \frac{\text{kg}}{\text{m s K}} \\
1 - 11.1 \frac{M}{LT \Theta} &= 10^{-111} = 2.232430 \mathbf{k} \frac{\text{kg}}{\text{m s K}} \\
1 - 25.3 \frac{M}{LT^2 \Theta} &= 10^{-253} = 5.035253 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 25 \frac{M}{LT^2 \Theta} &= 10^{-250} = 1.034204 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 24.2 \frac{M}{LT^2 \Theta} &= 10^{-242} = 1.232523 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 13.5 \frac{MT}{L \Theta} &= 10^{135} = 4.101323 \mathbf{m} \frac{\text{kg s}}{\text{m K}} \\
1 - 14.3 \frac{MT}{L \Theta} &= 10^{143} = 5.224233 \frac{\text{kg s}}{\text{m K}} \\
1 - 15 \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \mathbf{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 - 10.4 \frac{M}{L^2 \Theta} &= 10^{-104} = 1.430030 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 - 10 \frac{M}{L^2 \Theta} &= 10^{-100} = 2.133555 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (***) \\
1 - 5.2 \frac{M}{L^2 \Theta} &= 10^{-52} = 2.535011 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 23.5 \frac{M}{L^2 T \Theta} &= 10^{-235} = 1.010322 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 23.1 \frac{M}{L^2 T \Theta} &= 10^{-231} = 1.200240 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 - 22.3 \frac{M}{L^2 T \Theta} &= 10^{-223} = 1.421454 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 40.5 \frac{M}{L^2 T^2 \Theta} &= 10^{-405} = 3.350035 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 - 40.1 \frac{M}{L^2 T^2 \Theta} &= 10^{-401} = 4.414444 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 35.4 \frac{M}{L^2 T^2 \Theta} &= 10^{-354} = 1.004021 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 2.003505 \cdot 10^{22}$	(*)	$1\text{ }2.3-\frac{MT}{L^2\Theta} = 10^{23} = 2.550133\text{ m}\frac{\text{kg s}}{\text{m}^2\text{K}}$	(*)
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.320151 \cdot 10^{30}$		$1\text{ }3.1-\frac{MT}{L^2\Theta} = 10^{31} = 3.504213\text{ }\frac{\text{kg s}}{\text{m}^2\text{K}}$	
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.111300 \cdot 10^{34}$	(*)	$1\text{ }3.5-\frac{MT}{L^2\Theta} = 10^{35} = 4.554432\text{ k}\frac{\text{kg s}}{\text{m}^2\text{K}}$	(*)
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 4.451201 \cdot 10^{-221}$		$1\text{ }-22-\frac{M}{L^3\Theta} = 10^{-220} = 1.125201\text{ m}\frac{\text{kg}}{\text{m}^3\text{K}}$	
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 3.413543 \cdot 10^{-213}$		$1\text{ }-21.2-\frac{M}{L^3\Theta} = 10^{-212} = 1.341022\text{ }\frac{\text{kg}}{\text{m}^3\text{K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = 2.510444 \cdot 10^{-205}$		$1\text{ }-20.4-\frac{M}{L^3\Theta} = 10^{-204} = 2.032220\text{ k}\frac{\text{kg}}{\text{m}^3\text{K}}$	
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 1.210133 \cdot 10^{-351}$		$1\text{ }-35-\frac{M}{L^3T\Theta} = 10^{-350} = 4.223152\text{ m}\frac{\text{kg}}{\text{m}^3\text{s K}}$	
$1\frac{\text{kg}}{\text{m}^3\text{s K}} = 1.015020 \cdot 10^{-343}$		$1\text{ }-34.2-\frac{M}{L^3T\Theta} = 10^{-342} = 5.412523\text{ }\frac{\text{kg}}{\text{m}^3\text{s K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 4.511102 \cdot 10^{-340}$		$1\text{ }-33.5-\frac{M}{L^3T\Theta} = 10^{-335} = 1.122150\text{ k}\frac{\text{kg}}{\text{m}^3\text{s K}}$	
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 2.151513 \cdot 10^{-522}$		$1\text{ }-52.1-\frac{M}{L^3T^2\Theta} = 10^{-521} = 2.332002\text{ m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$	(*)
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.441413 \cdot 10^{-514}$		$1\text{ }-51.3-\frac{M}{L^3T^2\Theta} = 10^{-513} = 3.205435\text{ }\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$	
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.213340 \cdot 10^{-510}$		$1\text{ }-50.5-\frac{M}{L^3T^2\Theta} = 10^{-505} = 4.204334\text{ k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$	
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.455455 \cdot 10^{-50}$	(*)	$1\text{ }-4.5-\frac{MT}{L^3\Theta} = 10^{-45} = 2.041313\text{ m}\frac{\text{kg s}}{\text{m}^3\text{K}}$	
$1\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.104031 \cdot 10^{-42}$		$1\text{ }-4.1-\frac{MT}{L^3\Theta} = 10^{-41} = 2.424550\text{ }\frac{\text{kg s}}{\text{m}^3\text{K}}$	(*)
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 1.404134 \cdot 10^{-34}$		$1\text{ }-3.3-\frac{MT}{L^3\Theta} = 10^{-33} = 3.320254\text{ k}\frac{\text{kg s}}{\text{m}^3\text{K}}$	
$1\text{m K} = 3.402245 \cdot 10^{-113}$		$1\text{ }-11.2-\Theta = 10^{-112} = 1.344205\text{ m K}$	
$1\text{K} = 2.501003 \cdot 10^{-105}$	(*)	$1\text{ }-10.4-\Theta = 10^{-104} = 2.040353\text{ K}$	
$1\text{k K} = 2.105001 \cdot 10^{-101}$	(*)	$1\text{ }-10-\Theta = 10^{-100} = 2.423454\text{ k K}$	
$1\text{m}\frac{\text{K}}{\text{s}} = 1.012533 \cdot 10^{-243}$		$1\text{ }-24.2-\frac{\Theta}{T} = 10^{-242} = 5.432311\text{ m}\frac{\text{K}}{\text{s}}$	
$1\frac{\text{K}}{\text{s}} = 4.453205 \cdot 10^{-240}$		$1\text{ }-23.5-\frac{\Theta}{T} = 10^{-235} = 1.124453\text{ }\frac{\text{K}}{\text{s}}$	
$1\text{k}\frac{\text{K}}{\text{s}} = 3.415303 \cdot 10^{-232}$		$1\text{ }-23.1-\frac{\Theta}{T} = 10^{-231} = 1.340220\text{ k}\frac{\text{K}}{\text{s}}$	
$1\text{m}\frac{\text{K}}{\text{s}^2} = 1.434034 \cdot 10^{-414}$		$1\text{ }-41.3-\frac{\Theta}{T^2} = 10^{-413} = 3.220342\text{ m}\frac{\text{K}}{\text{s}^2}$	
$1\frac{\text{K}}{\text{s}^2} = 1.210500 \cdot 10^{-410}$	(*)	$1\text{ }-40.5-\frac{\Theta}{T^2} = 10^{-405} = 4.221250\text{ }\frac{\text{K}}{\text{s}^2}$	
$1\text{k}\frac{\text{K}}{\text{s}^2} = 1.015255 \cdot 10^{-402}$	(*)	$1\text{ }-40.1-\frac{\Theta}{T^2} = 10^{-401} = 5.410304\text{ k}\frac{\text{K}}{\text{s}^2}$	
$1\text{m s K} = 2.055403 \cdot 10^{14}$	(*)	$1\text{ }1.5-T\Theta = 10^{15} = 2.434322\text{ m s K}$	
$1\text{s K} = 1.400511 \cdot 10^{22}$	(*)	$1\text{ }2.3-T\Theta = 10^{23} = 3.331424\text{ s K}$	
$1\text{k s K} = 1.142240 \cdot 10^{30}$		$1\text{ }3.1-T\Theta = 10^{31} = 4.353205\text{ k s K}$	
$1\text{m m K} = 2.341545 \cdot 10^{-1}$		$1\text{ }L\Theta = 1 = 2.142341\text{ m m K}$	
$1\text{m K} = 2.004412 \cdot 10^3$	(*)	$1\text{ }4-L\Theta = 10^4 = 2.545005\text{ m K}$	(*)
$1\text{k m K} = 1.320544 \cdot 10^{11}$		$1\text{ }1.2-L\Theta = 10^{12} = 3.502433\text{ k m K}$	
$1\text{m}\frac{\text{m K}}{\text{s}} = 4.241234 \cdot 10^{-132}$		$1\text{ }-13.1-\frac{L\Theta}{T} = 10^{-131} = 1.203100\text{ m}\frac{\text{m K}}{\text{s}}$	(*)
$1\frac{\text{m K}}{\text{s}} = 3.233503 \cdot 10^{-124}$		$1\text{ }-12.3-\frac{L\Theta}{T} = 10^{-123} = 1.425204\text{ }\frac{\text{m K}}{\text{s}}$	
$1\text{k}\frac{\text{m K}}{\text{s}} = 2.352225 \cdot 10^{-120}$		$1\text{ }-11.5-\frac{L\Theta}{T} = 10^{-115} = 2.133014\text{ k}\frac{\text{m K}}{\text{s}}$	
$1\text{m}\frac{\text{m K}}{\text{s}^2} = 1.132112 \cdot 10^{-302}$		$1\text{ }-30.1-\frac{L\Theta}{T^2} = 10^{-301} = 4.432223\text{ m}\frac{\text{m K}}{\text{s}^2}$	
$1\frac{\text{m K}}{\text{s}^2} = 5.500113 \cdot 10^{-255}$	(*)	$1\text{ }-25.4-\frac{L\Theta}{T^2} = 10^{-254} = 1.010045\text{ }\frac{\text{m K}}{\text{s}^2}$	(*)
$1\text{k}\frac{\text{m K}}{\text{s}^2} = 4.300215 \cdot 10^{-251}$	(*)	$1\text{ }-25-\frac{L\Theta}{T^2} = 10^{-250} = 1.155520\text{ k}\frac{\text{m K}}{\text{s}^2}$	(**)
$1\text{m m s K} = 1.313100 \cdot 10^{130}$	(*)	$1\text{ }13.1-LT\Theta = 10^{131} = 3.520120\text{ m m s K}$	
$1\text{m s K} = 1.105024 \cdot 10^{134}$		$1\text{ }13.5-LT\Theta = 10^{135} = 5.012533\text{ m s K}$	
$1\text{k m s K} = 5.302054 \cdot 10^{141}$		$1\text{ }14.2-LT\Theta = 10^{142} = 1.031113\text{ k m s K}$	
$1\text{m m}^2\text{K} = 1.511104 \cdot 10^{111}$		$1\text{ }11.2-L^2\Theta = 10^{112} = 3.114151\text{ m m}^2\text{K}$	
$1\text{m}^2\text{K} = 1.235034 \cdot 10^{115}$		$1\text{ }12-L^2\Theta = 10^{120} = 4.055454\text{ m}^2\text{K}$	(*)
$1\text{k m}^2\text{K} = 1.040014 \cdot 10^{123}$	(*)	$1\text{ }12.4-L^2\Theta = 10^{124} = 5.222101\text{ k m}^2\text{K}$	
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}} = 3.100525 \cdot 10^{-20}$	(*)	$1\text{ }-1.5-\frac{L^2\Theta}{T} = 10^{-15} = 1.520415\text{ m}\frac{\text{m}^2\text{K}}{\text{s}}$	
$1\frac{\text{m}^2\text{K}}{\text{s}} = 2.240252 \cdot 10^{-12}$		$1\text{ }-1.1-\frac{L^2\Theta}{T} = 10^{-11} = 2.241411\text{ }\frac{\text{m}^2\text{K}}{\text{s}}$	
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}} = 1.515440 \cdot 10^{-4}$		$1\text{ }-.3-\frac{L^2\Theta}{T} = 10^{-3} = 3.102254\text{ k}\frac{\text{m}^2\text{K}}{\text{s}}$	
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 5.215254 \cdot 10^{-151}$		$1\text{ }-15-\frac{L^2\Theta}{T^2} = 10^{-150} = 1.040334\text{ m}\frac{\text{m}^2\text{K}}{\text{s}^2}$	
$1\frac{\text{m}^2\text{K}}{\text{s}^2} = 4.053431 \cdot 10^{-143}$		$1\text{ }-14.2-\frac{L^2\Theta}{T^2} = 10^{-142} = 1.235453\text{ }\frac{\text{m}^2\text{K}}{\text{s}^2}$	
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 3.112414 \cdot 10^{-135}$		$1\text{ }-13.4-\frac{L^2\Theta}{T^2} = 10^{-134} = 1.512041\text{ k}\frac{\text{m}^2\text{K}}{\text{s}^2}$	
$1\text{m m}^2\text{s K} = 1.033202 \cdot 10^{242}$		$1\text{ }24.3-L^2T\Theta = 10^{243} = 5.243242\text{ m m}^2\text{s K}$	
$1\text{m}^2\text{s K} = 5.030452 \cdot 10^{245}$		$1\text{ }25-L^2T\Theta = 10^{250} = 1.102432\text{ m}^2\text{s K}$	

$1 \text{k m}^2 \text{s K} = 3.531504 \cdot 10^{253}$	$1 \text{ } 25.4 \cdot L^2 T \Theta = 10^{254} = 1.310101 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 5.055120 \cdot 10^{-225} \quad (*)$	$1 \text{ } -22.4 \cdot \frac{\Theta}{L} = 10^{-224} = 1.055003 \text{m} \frac{\text{K}}{\text{m}} \quad (**)$
$1 \frac{\text{K}}{\text{m}} = 3.552302 \cdot 10^{-221} \quad (*)$	$1 \text{ } -22 \cdot \frac{\Theta}{L} = 10^{-220} = 1.301152 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 3.023550 \cdot 10^{-213} \quad (*)$	$1 \text{ } -21.2 \cdot \frac{\Theta}{L} = 10^{-212} = 1.541335 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 1.243425 \cdot 10^{-355}$	$1 \text{ } -35.4 \cdot \frac{\Theta}{LT} = 10^{-354} = 4.034331 \text{m} \frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{m s}} = 1.043344 \cdot 10^{-351}$	$1 \text{ } -35 \cdot \frac{\Theta}{LT} = 10^{-350} = 5.153003 \frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 5.115531 \cdot 10^{-344} \quad (*)$	$1 \text{ } -34.3 \cdot \frac{\Theta}{LT} = 10^{-343} = 1.052104 \text{k} \frac{\text{K}}{\text{ms}}$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 2.252212 \cdot 10^{-530}$	$1 \text{ } -52.5 \cdot \frac{\Theta}{LT^2} = 10^{-525} = 2.225524 \text{m} \frac{\text{K}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m s}^2} = 1.525511 \cdot 10^{-522} \quad (*)$	$1 \text{ } -52.1 \cdot \frac{\Theta}{LT^2} = 10^{-521} = 3.044221 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 1.251202 \cdot 10^{-514}$	$1 \text{ } -51.3 \cdot \frac{\Theta}{LT^2} = 10^{-513} = 4.020334 \text{k} \frac{\text{K}}{\text{ms}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}} = 3.012300 \cdot 10^{-54} \quad (*)$	$1 \text{ } -5.3 \cdot \frac{T\Theta}{L} = 10^{-53} = 1.550224 \text{m} \frac{\text{s K}}{\text{m}} \quad (*)$
$1 \frac{\text{s K}}{\text{m}} = 2.202320 \cdot 10^{-50}$	$1 \text{ } -4.5 \cdot \frac{T\Theta}{L} = 10^{-45} = 2.320343 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 1.450510 \cdot 10^{-42}$	$1 \text{ } -4.1 \cdot \frac{T\Theta}{L} = 10^{-41} = 3.152112 \text{k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 1.112525 \cdot 10^{-340}$	$1 \text{ } -33.5 \cdot \frac{\Theta}{L^2} = 10^{-335} = 4.544525 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 5.331532 \cdot 10^{-333}$	$1 \text{ } -33.2 \cdot \frac{\Theta}{L^2} = 10^{-332} = 1.023430 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 4.152013 \cdot 10^{-325}$	$1 \text{ } -32.4 \cdot \frac{\Theta}{L^2} = 10^{-324} = 1.220203 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 2.015120 \cdot 10^{-511}$	$1 \text{ } -51 \cdot \frac{\Theta}{L^2 T} = 10^{-510} = 2.531332 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 1.325555 \cdot 10^{-503} \quad (**)$	$1 \text{ } -50.2 \cdot \frac{\Theta}{L^2 T} = 10^{-502} = 3.442313 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 1.115515 \cdot 10^{-455} \quad (*)$	$1 \text{ } -45.4 \cdot \frac{\Theta}{L^2 T} = 10^{-454} = 4.524455 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 3.252531 \cdot 10^{-1042}$	$1 \text{ } -104.1 \cdot \frac{\Theta}{L^2 T^2} = 10^{-1041} = 1.415445 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.404543 \cdot 10^{-1034}$	$1 \text{ } -103.3 \cdot \frac{\Theta}{L^2 T^2} = 10^{-1033} = 2.121504 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.024134 \cdot 10^{-1030}$	$1 \text{ } -102.5 \cdot \frac{\Theta}{L^2 T^2} = 10^{-1025} = 2.520252 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 4.133314 \cdot 10^{-210}$	$1 \text{ } -20.5 \cdot \frac{T\Theta}{L^2} = 10^{-205} = 1.223434 \text{m} \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 3.143023 \cdot 10^{-202}$	$1 \text{ } -20.1 \cdot \frac{T\Theta}{L^2} = 10^{-201} = 1.453403 \frac{\text{s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 2.312400 \cdot 10^{-154} \quad (*)$	$1 \text{ } -15.3 \cdot \frac{T\Theta}{L^2} = 10^{-153} = 2.210114 \text{k} \frac{\text{s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 1.410130 \cdot 10^{-452}$	$1 \text{ } -45.1 \cdot \frac{\Theta}{L^3} = 10^{-451} = 3.312155 \text{m} \frac{\text{K}}{\text{m}^3} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3} = 1.150334 \cdot 10^{-444}$	$1 \text{ } -44.3 \cdot \frac{\Theta}{L^3} = 10^{-443} = 4.330323 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 1.002020 \cdot 10^{-440} \quad (*)$	$1 \text{ } -43.5 \cdot \frac{\Theta}{L^3} = 10^{-435} = 5.535440 \text{k} \frac{\text{K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 2.514100 \cdot 10^{-1023} \quad (*)$	$1 \text{ } -102.2 \cdot \frac{\Theta}{L^3 T} = 10^{-1022} = 2.025534 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 2.120023 \cdot 10^{-1015} \quad (*)$	$1 \text{ } -101.4 \cdot \frac{\Theta}{L^3 T} = 10^{-1014} = 2.411041 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 1.414231 \cdot 10^{-1011}$	$1 \text{ } -101 \cdot \frac{\Theta}{L^3 T} = 10^{-1010} = 3.255420 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 4.520523 \cdot 10^{-1154}$	$1 \text{ } -115.3 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1153} = 1.120511 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 3.435303 \cdot 10^{-1150}$	$1 \text{ } -114.5 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1145} = 1.331133 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 2.525131 \cdot 10^{-1142}$	$1 \text{ } -114.1 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1141} = 2.020512 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}^3} = 5.553335 \cdot 10^{-322} \quad (*)$	$1 \text{ } -32.1 \cdot \frac{T\Theta}{L^3} = 10^{-321} = 1.000222 \text{m} \frac{\text{s K}}{\text{m}^3} \quad (**)$
$1 \frac{\text{s K}}{\text{m}^3} = 4.342053 \cdot 10^{-314}$	$1 \text{ } -31.3 \cdot \frac{T\Theta}{L^3} = 10^{-313} = 1.144242 \frac{\text{s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 3.322103 \cdot 10^{-310}$	$1 \text{ } -30.5 \cdot \frac{T\Theta}{L^3} = 10^{-305} = 1.403245 \text{k} \frac{\text{s K}}{\text{m}^3}$
$1 \text{m kg K} = 2.200225 \cdot 10^{-54} \quad (*)$	$1 \text{ } -5.3 \cdot M\Theta = 10^{-53} = 2.322550 \text{m kg K} \quad (*)$
$1 \text{kg K} = 1.445113 \cdot 10^{-50}$	$1 \text{ } -4.5 \cdot M\Theta = 10^{-45} = 3.155125 \text{kg K} \quad (*)$
$1 \text{k kg K} = 1.220152 \cdot 10^{-42}$	$1 \text{ } -4.1 \cdot M\Theta = 10^{-41} = 4.152051 \text{k kg K}$
$1 \text{m} \frac{\text{kg K}}{\text{m}} = 3.544512 \cdot 10^{-225}$	$1 \text{ } -22.4 \cdot \frac{M\Theta}{T} = 10^{-224} = 1.302410 \text{m} \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}} = 3.021100 \cdot 10^{-221} \quad (*)$	$1 \text{ } -22 \cdot \frac{M\Theta}{T} = 10^{-220} = 1.543222 \frac{\text{kg K}}{\text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 2.210054 \cdot 10^{-213} \quad (*)$	$1 \text{ } -21.2 \cdot \frac{M\Theta}{T} = 10^{-212} = 2.312420 \text{k} \frac{\text{kg K}}{\text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 1.042334 \cdot 10^{-355}$	$1 \text{ } -35.4 \cdot \frac{M\Theta}{T^2} = 10^{-354} = 5.201522 \text{m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 5.111052 \cdot 10^{-352}$	$1 \text{ } -35.1 \cdot \frac{M\Theta}{T^2} = 10^{-351} = 1.053124 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 4.002344 \cdot 10^{-344} \quad (*)$	$1 \text{ } -34.3 \cdot \frac{M\Theta}{T^2} = 10^{-343} = 1.255004 \text{k} \frac{\text{kg K}}{\text{s}^2} \quad (**)$
$1 \text{m kg s K} = 1.212534 \cdot 10^{33}$	$1 \text{ } 3.4 \cdot MT\Theta = 10^{34} = 4.210432 \text{m kg s K}$
$1 \text{kg s K} = 1.021041 \cdot 10^{41}$	$1 \text{ } 4.2 \cdot MT\Theta = 10^{42} = 5.353452 \text{kg s K}$
$1 \text{k kg s K} = 4.524415 \cdot 10^{44}$	$1 \text{ } 4.5 \cdot MT\Theta = 10^{45} = 1.115525 \text{k kg s K} \quad (*)$
$1 \text{m kg m K} = 1.355201 \cdot 10^{14} \quad (*)$	$1 \text{ } 1.5 \cdot ML\Theta = 10^{15} = 3.335011 \text{m kg m K}$
$1 \text{kg m K} = 1.141134 \cdot 10^{22}$	$1 \text{ } 2.3 \cdot ML\Theta = 10^{23} = 4.401344 \text{kg m K}$

$$\begin{aligned}
1 \text{k kg m K} &= 5.535350 \cdot 10^{25} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 2.454231 \cdot 10^{-113} \\
1 \frac{\text{kg m K}}{\text{s}} &= 2.103001 \cdot 10^{-105} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 1.403233 \cdot 10^{-101} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 4.444541 \cdot 10^{-244} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 3.412041 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 2.505213 \cdot 10^{-232} \\
1 \text{m kg m s K} &= 5.513104 \cdot 10^{144} \\
1 \text{kg m s K} &= 4.311151 \cdot 10^{152} \\
1 \text{k kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{K} &= 5.253043 \cdot 10^{133} \\
1 \text{k kg m}^2 \text{K} &= 4.122241 \cdot 10^{141} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.002505 \cdot 10^{-1} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.315312 \cdot 10^3 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.110523 \cdot 10^{11} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.230413 \cdot 10^{-132} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.345554 \cdot 10^{-124} \quad (***) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.011450 \cdot 10^{-120} \\
1 \text{m kg m}^2 \text{s K} &= 4.104052 \cdot 10^{300} \\
1 \text{kg m}^2 \text{s K} &= 3.121352 \cdot 10^{304} \\
1 \text{k kg m}^2 \text{s K} &= 2.254150 \cdot 10^{312} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 3.140022 \cdot 10^{-210} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 2.310202 \cdot 10^{-202} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 1.541321 \cdot 10^{-154} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 5.322452 \cdot 10^{-341} \\
1 \frac{\text{kg K}}{\text{m s}} &= 4.144034 \cdot 10^{-333} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 3.152043 \cdot 10^{-325} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 1.324314 \cdot 10^{-511} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 1.114434 \cdot 10^{-503} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 5.344303 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 1.532452 \cdot 10^{-35} \\
1 \frac{\text{kg s K}}{\text{m}} &= 1.253341 \cdot 10^{-31} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 1.052055 \cdot 10^{-23} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 4.333533 \cdot 10^{-322} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 3.314531 \cdot 10^{-314} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 2.423432 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.145224 \cdot 10^{-452} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.001045 \cdot 10^{-444} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 4.353130 \cdot 10^{-441} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2.114012 \cdot 10^{-1023} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.412505 \cdot 10^{-1015} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.152340 \cdot 10^{-1011} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 2.413033 \cdot 10^{-151} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 2.031244 \cdot 10^{-143} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 1.340204 \cdot 10^{-135} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1.024312 \cdot 10^{-433} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.552320 \cdot 10^{-430} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 3.502402 \cdot 10^{-422} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1.455004 \cdot 10^{-1004} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{3-ML}\Theta &= 10^{30} = 1.002025 \text{k kg m K} \quad (*) \\
1 \text{-11.2-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-112} = 2.042332 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-10.4-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-104} = 2.430201 \frac{\text{kg m K}}{\text{s}} \\
1 \text{-10-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-100} = 3.322133 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-24.3-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-243} = 1.125544 \text{m} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{-23.5-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-235} = 1.341512 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-23.1-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-231} = 2.033233 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{14.5-} \text{MLT}\Theta &= 10^{145} = 1.004322 \text{m kg m s K} \quad (*) \\
1 \text{15.3-} \text{MLT}\Theta &= 10^{153} = 1.153504 \text{kg m s K} \\
1 \text{20.1-} \text{MLT}\Theta &= 10^{201} = 1.414244 \text{k kg m s K} \\
1 \text{13.1-} \text{ML}^2\Theta &= 10^{131} = 5.021320 \text{m kg m}^2 \text{K} \\
1 \text{13.4-} \text{ML}^2\Theta &= 10^{134} = 1.032113 \text{kg m}^2 \text{K} \\
1 \text{14.2-} \text{ML}^2\Theta &= 10^{142} = 1.230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 2.551425 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{.4-} \frac{\text{ML}^2\Theta}{\text{T}} &= 10^4 = 3.510143 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{1.2-} \frac{\text{ML}^2\Theta}{\text{T}} &= 10^{12} = 5.001125 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{-13.1-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-131} = 1.430542 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-12.3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-123} = 2.135043 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-11.5-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-115} = 2.540255 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{30.1-} \text{ML}^2\text{T}\Theta &= 10^{301} = 1.233340 \text{m kg m}^2 \text{s K} \\
1 \text{30.5-} \text{ML}^2\text{T}\Theta &= 10^{305} = 1.505132 \text{kg m}^2 \text{s K} \\
1 \text{31.3-} \text{ML}^2\text{T}\Theta &= 10^{313} = 2.224010 \text{k kg m}^2 \text{s K} \\
1 \text{-20.5-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-205} = 1.455205 \text{m} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{-20.1-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-201} = 2.212214 \frac{\text{kg K}}{\text{m}} \\
1 \text{-15.3-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-153} = 3.024014 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-34-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-340} = 1.024422 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-33.2-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-332} = 1.221343 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-32.4-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-324} = 1.450523 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-51-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-510} = 3.450004 \text{m} \frac{\text{kg K}}{\text{m s}^2} \quad (***) \\
1 \text{-50.2-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-502} = 4.533201 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-45.5-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-455} = 1.022040 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-3.4-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-34} = 3.035335 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-3-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-30} = 4.010223 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-2.2-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-22} = 5.120013 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-32.1-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-321} = 1.145351 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-31.3-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-313} = 1.405003 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{-30.5-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-305} = 2.105020 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-45.1-} \frac{\text{M}\Theta}{\text{L}^2 \text{T}} &= 10^{-451} = 4.334440 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-44.3-} \frac{\text{M}\Theta}{\text{L}^2 \text{T}} &= 10^{-443} = 5.545122 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-44-} \frac{\text{M}\Theta}{\text{L}^2 \text{T}} &= 10^{-440} = 1.142250 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-102.2-} \frac{\text{M}\Theta}{\text{L}^2 \text{T}^2} &= 10^{-1022} = 2.413333 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-101.4-} \frac{\text{M}\Theta}{\text{L}^2 \text{T}^2} &= 10^{-1014} = 3.302533 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-101-} \frac{\text{M}\Theta}{\text{L}^2 \text{T}^2} &= 10^{-1010} = 4.315324 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-15-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-150} = 2.114240 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-14.2-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-142} = 2.512021 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-13.4-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-134} = 3.415334 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-43.2-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-432} = 5.323501 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-42.5-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-425} = 1.112010 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-42.1-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-421} = 1.321000 \text{k} \frac{\text{kg K}}{\text{m}^3} \quad (***) \\
1 \text{-100.3-} \frac{\text{M}\Theta}{\text{L}^3 \text{T}} &= 10^{-1003} = 3.140400 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.224445 \cdot 10^{-1000}$	$1 - 55.5 \cdot \frac{M\Theta}{L^3 T} = 10^{-555} = 4.130233 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.031104 \cdot 10^{-552}$	$1 - 55.1 \cdot \frac{M\Theta}{L^3 T} = 10^{-551} = 5.302141 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 3.035012 \cdot 10^{-1135}$	$1 - 113.4 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-1134} = 1.533101 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 2.221435 \cdot 10^{-1131}$	$1 - 113 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-1130} = 2.300353 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} (*)$
$1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.503304 \cdot 10^{-1123}$	$1 - 112.2 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-1122} = 3.124404 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3} = 3.445154 \cdot 10^{-303}$	$1 - 30.2 \cdot \frac{MT\Theta}{L^3} = 10^{-302} = 1.324501 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 2.533423 \cdot 10^{-255}$	$1 - 25.4 \cdot \frac{MT\Theta}{L^3} = 10^{-254} = 2.013420 \frac{\text{kg s K}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3} = 2.132555 \cdot 10^{-251} (*)$	$1 - 25 \cdot \frac{MT\Theta}{L^3} = 10^{-250} = 2.352250 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \mathbf{m} \frac{\text{K}}{\text{C}} = 5.240425 \cdot 10^{-152}$	$1 - 15.1 \cdot \frac{\Theta}{Q} = 10^{-151} = 1.033520 \mathbf{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 4.111552 \cdot 10^{-144} (*)$	$1 - 14.3 \cdot \frac{\Theta}{Q} = 10^{-143} = 1.232150 \frac{\text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{C}} = 3.124335 \cdot 10^{-140}$	$1 - 13.5 \cdot \frac{\Theta}{Q} = 10^{-135} = 1.503322 \mathbf{k} \frac{\text{K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s C}} = 1.313100 \cdot 10^{-322} (*)$	$1 - 32.1 \cdot \frac{\Theta}{TQ} = 10^{-321} = 3.520122 \mathbf{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.105024 \cdot 10^{-314}$	$1 - 31.3 \cdot \frac{\Theta}{TQ} = 10^{-313} = 5.012535 \frac{\text{K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{s C}} = 5.302052 \cdot 10^{-311}$	$1 - 31 \cdot \frac{\Theta}{TQ} = 10^{-310} = 1.031114 \mathbf{k} \frac{\text{K}}{\text{s C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 2.341544 \cdot 10^{-453}$	$1 - 45.2 \cdot \frac{\Theta}{T^2 Q} = 10^{-452} = 2.142342 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 2.004411 \cdot 10^{-445} (*)$	$1 - 44.4 \cdot \frac{\Theta}{T^2 Q} = 10^{-444} = 2.545010 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.320543 \cdot 10^{-441}$	$1 - 44 \cdot \frac{\Theta}{T^2 Q} = 10^{-440} = 3.502435 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s K}}{\text{C}} = 3.112415 \cdot 10^{-21}$	$1 - 2 \cdot \frac{T\Theta}{Q} = 10^{-20} = 1.512041 \mathbf{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2.250301 \cdot 10^{-13}$	$1 - 1.2 \cdot \frac{T\Theta}{Q} = 10^{-12} = 2.231422 \frac{\text{s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s K}}{\text{C}} = 1.524232 \cdot 10^{-5}$	$1 - .4 \cdot \frac{T\Theta}{Q} = 10^{-4} = 3.050431 \mathbf{k} \frac{\text{s K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m K}}{\text{C}} = 3.514144 \cdot 10^{-40}$	$1 - 3.5 \cdot \frac{L\Theta}{Q} = 10^{-35} = 1.313534 \mathbf{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 2.554500 \cdot 10^{-32} (**)$	$1 - 3.1 \cdot \frac{L\Theta}{Q} = 10^{-31} = 2.000440 \frac{\text{m K}}{\text{C}} (**)$
$1 \mathbf{k} \frac{\text{m K}}{\text{C}} = 2.151034 \cdot 10^{-24}$	$1 - 2.3 \cdot \frac{L\Theta}{Q} = 10^{-23} = 2.332514 \mathbf{k} \frac{\text{m K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m K}}{\text{s C}} = 1.033202 \cdot 10^{-210}$	$1 - 20.5 \cdot \frac{L\Theta}{TQ} = 10^{-205} = 5.243244 \mathbf{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 5.030450 \cdot 10^{-203}$	$1 - 20.2 \cdot \frac{L\Theta}{TQ} = 10^{-202} = 1.102433 \frac{\text{m K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{s C}} = 3.531502 \cdot 10^{-155}$	$1 - 15.4 \cdot \frac{L\Theta}{TQ} = 10^{-154} = 1.310102 \mathbf{k} \frac{\text{m K}}{\text{s C}}$
$1 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.511104 \cdot 10^{-341}$	$1 - 34 \cdot \frac{L\Theta}{T^2 Q} = 10^{-340} = 3.114152 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.235033 \cdot 10^{-333}$	$1 - 33.2 \cdot \frac{L\Theta}{T^2 Q} = 10^{-332} = 4.055500 \frac{\text{m K}}{\text{s}^2 \text{C}} (***)$
$1 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.040014 \cdot 10^{-325} (*)$	$1 - 32.4 \cdot \frac{L\Theta}{T^2 Q} = 10^{-324} = 5.222103 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{m s K}}{\text{C}} = 2.141252 \cdot 10^{51}$	$1 - 5.2 \cdot \frac{LT\Theta}{Q} = 10^{52} = 2.343134 \mathbf{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 1.432435 \cdot 10^{55}$	$1 - 10 \cdot \frac{LT\Theta}{Q} = 10^{100} = 3.223103 \frac{\text{m s K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m s K}}{\text{C}} = 1.205450 \cdot 10^{103}$	$1 - 10.4 \cdot \frac{LT\Theta}{Q} = 10^{104} = 4.224443 \mathbf{k} \frac{\text{m s K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 2.433105 \cdot 10^{32}$	$1 - 3.3 \cdot \frac{L^2 \Theta}{Q} = 10^{33} = 2.100431 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 2.044444 \cdot 10^{40}$	$1 - 4.1 \cdot \frac{L^2 \Theta}{Q} = 10^{41} = 2.451301 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.351315 \cdot 10^{44}$	$1 - 4.5 \cdot \frac{L^2 \Theta}{Q} = 10^{45} = 3.351155 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 4.410250 \cdot 10^{-55}$	$1 - 5.4 \cdot \frac{L^2 \Theta}{TQ} = 10^{-54} = 1.135535 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 3.342435 \cdot 10^{-51}$	$1 - 5 \cdot \frac{L^2 \Theta}{TQ} = 10^{-50} = 1.353342 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2.443554 \cdot 10^{-43} (*)$	$1 - 4.2 \cdot \frac{L^2 \Theta}{TQ} = 10^{-42} = 2.051251 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.155120 \cdot 10^{-225} (*)$	$1 - 22.4 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-224} = 4.302345 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 1.005342 \cdot 10^{-221} (*)$	$1 - 22 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 5.503043 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 4.430010 \cdot 10^{-214} (*)$	$1 - 21.3 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-213} = 1.132500 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} (*)$
$1 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.343314 \cdot 10^{203}$	$1 - 20.4 \cdot \frac{L^2 T\Theta}{Q} = 10^{204} = 3.404144 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.131131 \cdot 10^{211}$	$1 - 21.2 \cdot \frac{L^2 T\Theta}{Q} = 10^{212} = 4.435555 \frac{\text{m}^2 \text{s K}}{\text{C}} (**)$
$1 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 5.451453 \cdot 10^{214}$	$1 - 21.5 \cdot \frac{L^2 T\Theta}{Q} = 10^{215} = 1.010525 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m C}} = 1.135150 \cdot 10^{-303}$	$1 - 30.2 \cdot \frac{\Theta}{LQ} = 10^{-302} = 4.412452 \mathbf{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 5.522322 \cdot 10^{-300}$	$1 - 25.5 \cdot \frac{\Theta}{LQ} = 10^{-255} = 1.003345 \frac{\text{K}}{\text{m C}} (*)$
$1 \mathbf{k} \frac{\text{K}}{\text{m C}} = 4.315244 \cdot 10^{-252}$	$1 - 25.1 \cdot \frac{\Theta}{LQ} = 10^{-251} = 1.152351 \mathbf{k} \frac{\text{K}}{\text{m C}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m s C}} = 2.055402 \cdot 10^{-434} (*)$	$1 - 43.3 \cdot \frac{\Theta}{LTQ} = 10^{-433} = 2.434323 \mathbf{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m s C}} &= 1.400510 \cdot 10^{-430} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 1.142235 \cdot 10^{-422} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 3.402243 \cdot 10^{-1005} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 2.501002 \cdot 10^{-1001} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 2.105000 \cdot 10^{-553} \quad (***) \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 4.300220 \cdot 10^{-133} \quad (*) \\
1 \frac{\text{s K}}{\text{m C}} &= 3.250145 \cdot 10^{-125} \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 2.402534 \cdot 10^{-121} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.442243 \cdot 10^{-415} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.214105 \cdot 10^{-411} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.022031 \cdot 10^{-403} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 3.012254 \cdot 10^{-550} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 2.202315 \cdot 10^{-542} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 1.450505 \cdot 10^{-534} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.055114 \cdot 10^{-1121} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.552300 \cdot 10^{-1113} \quad (***) \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.023545 \cdot 10^{-1105} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 1.015255 \cdot 10^{-244} \quad (*) \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 4.513120 \cdot 10^{-241} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 3.432401 \cdot 10^{-233} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 2.302252 \cdot 10^{-531} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.534330 \cdot 10^{-523} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.254552 \cdot 10^{-515} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 4.133312 \cdot 10^{-1102} \\
1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 3.143022 \cdot 10^{-1054} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 2.312355 \cdot 10^{-1050} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.112525 \cdot 10^{-1232} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.331530 \cdot 10^{-1225} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.152011 \cdot 10^{-1221} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 1.251202 \cdot 10^{-400} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 1.050224 \cdot 10^{-352} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} &= 5.140435 \cdot 10^{-345} \\
1 \text{m} \frac{\text{kg K}}{\text{C}} &= 3.243043 \cdot 10^{-133} \\
1 \frac{\text{kg K}}{\text{C}} &= 2.400253 \cdot 10^{-125} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{C}} &= 2.020453 \cdot 10^{-121} \\
1 \text{m} \frac{\text{kg K}}{\text{s C}} &= 5.513102 \cdot 10^{-304} \\
1 \frac{\text{kg K}}{\text{s C}} &= 4.311145 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 3.255345 \cdot 10^{-252} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.355200 \cdot 10^{-434} \quad (***) \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.141133 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 5.535344 \cdot 10^{-423} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 2.011451 \cdot 10^{-2} \\
1 \frac{\text{kg s K}}{\text{C}} &= 1.323210 \cdot 10^2 \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 1.113504 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 2.244124 \cdot 10^{-21} \\
1 \frac{\text{kg m K}}{\text{C}} &= 1.522403 \cdot 10^{-13} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 1.244515 \cdot 10^{-5}
\end{aligned}$$

$$\begin{aligned}
1 - 42.5 \frac{\Theta}{LTQ} &= 10^{-425} = 3.331425 \frac{\text{K}}{\text{m s C}} \\
1 - 42.1 \frac{\Theta}{LTQ} &= 10^{-421} = 4.353211 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 - 100.4 \frac{\Theta}{LT^2 Q} &= 10^{-1004} = 1.344210 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 - 100 \frac{\Theta}{LT^2 Q} &= 10^{-1000} = 2.040354 \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 - 55.2 \frac{\Theta}{LT^2 Q} &= 10^{-552} = 2.423455 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 - 13.2 \frac{T\Theta}{LQ} &= 10^{-132} = 1.155515 \text{m} \frac{\text{s K}}{\text{m C}} \quad (***) \\
1 - 12.4 \frac{T\Theta}{LQ} &= 10^{-124} = 1.421033 \frac{\text{s K}}{\text{m C}} \\
1 - 12 \frac{T\Theta}{LQ} &= 10^{-120} = 2.123312 \text{k} \frac{\text{s K}}{\text{m C}} \\
1 - 41.4 \frac{\Theta}{L^2 Q} &= 10^{-414} = 3.204211 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 41 \frac{\Theta}{L^2 Q} &= 10^{-410} = 4.202440 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 40.2 \frac{\Theta}{L^2 Q} &= 10^{-402} = 5.344354 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 54.5 \frac{\Theta}{L^2 TQ} &= 10^{-545} = 1.550225 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 - 54.1 \frac{\Theta}{L^2 TQ} &= 10^{-541} = 2.320344 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 - 53.3 \frac{\Theta}{L^2 TQ} &= 10^{-533} = 3.152113 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 - 112 \frac{\Theta}{L^2 T^2 Q} &= 10^{-1120} = 1.055004 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (***) \\
1 - 111.2 \frac{\Theta}{L^2 T^2 Q} &= 10^{-1112} = 1.301152 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 110.4 \frac{\Theta}{L^2 T^2 Q} &= 10^{-1104} = 1.541340 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 24.3 \frac{T\Theta}{L^2 Q} &= 10^{-243} = 5.410302 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 - 24 \frac{T\Theta}{L^2 Q} &= 10^{-240} = 1.121443 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 - 23.2 \frac{T\Theta}{L^2 Q} &= 10^{-232} = 1.332244 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 - 53 \frac{\Theta}{L^3 Q} &= 10^{-530} = 2.220010 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 - 52.2 \frac{\Theta}{L^3 Q} &= 10^{-522} = 3.032435 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 - 51.4 \frac{\Theta}{L^3 Q} &= 10^{-514} = 4.002421 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 - 110.1 \frac{\Theta}{L^3 TQ} &= 10^{-1101} = 1.223434 \text{m} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 - 105.3 \frac{\Theta}{L^3 TQ} &= 10^{-1053} = 1.453404 \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 - 104.5 \frac{\Theta}{L^3 TQ} &= 10^{-1045} = 2.210115 \text{k} \frac{\text{K}}{\text{m}^3 \text{s C}} \\
1 - 123.1 \frac{\Theta}{L^3 T^2 Q} &= 10^{-1231} = 4.544531 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 122.4 \frac{\Theta}{L^3 T^2 Q} &= 10^{-1224} = 1.023430 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 122 \frac{\Theta}{L^3 T^2 Q} &= 10^{-1220} = 1.220204 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 35.5 \frac{T\Theta}{L^3 Q} &= 10^{-355} = 4.020333 \text{m} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 - 35.1 \frac{T\Theta}{L^3 Q} &= 10^{-351} = 5.132023 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 - 34.4 \frac{T\Theta}{L^3 Q} &= 10^{-344} = 1.045221 \text{k} \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 - 13.2 \frac{M\Theta}{Q} &= 10^{-132} = 1.422404 \text{m} \frac{\text{kg K}}{\text{C}} \\
1 - 12.4 \frac{M\Theta}{Q} &= 10^{-124} = 2.125332 \frac{\text{kg K}}{\text{C}} \\
1 - 12 \frac{M\Theta}{Q} &= 10^{-120} = 2.525154 \text{k} \frac{\text{kg K}}{\text{C}} \\
1 - 30.3 \frac{M\Theta}{TQ} &= 10^{-303} = 1.004322 \text{m} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 - 25.5 \frac{M\Theta}{TQ} &= 10^{-255} = 1.153504 \frac{\text{kg K}}{\text{s C}} \\
1 - 25.1 \frac{M\Theta}{TQ} &= 10^{-251} = 1.414245 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 - 43.3 \frac{M\Theta}{T^2 Q} &= 10^{-433} = 3.335013 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 - 42.5 \frac{M\Theta}{T^2 Q} &= 10^{-425} = 4.401350 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 - 42.2 \frac{M\Theta}{T^2 Q} &= 10^{-422} = 1.002030 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 - 1 \frac{MT\Theta}{Q} &= 10^{-1} = 2.540254 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 - 3 \frac{MT\Theta}{Q} &= 10^3 = 3.452521 \frac{\text{kg s K}}{\text{C}} \\
1 - 1.1 \frac{MT\Theta}{Q} &= 10^{11} = 4.541022 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 - 2 \frac{ML\Theta}{Q} &= 10^{-20} = 2.233543 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 - 1.2 \frac{ML\Theta}{Q} &= 10^{-12} = 3.053350 \frac{\text{kg m K}}{\text{C}} \\
1 - 4 \frac{ML\Theta}{Q} &= 10^{-4} = 4.031224 \text{k} \frac{\text{kg m K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 4.104051 \cdot 10^{-152} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 3.121350 \cdot 10^{-144} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 2.254145 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.103553 \cdot 10^{-322} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 5.253040 \cdot 10^{-315} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 4.122235 \cdot 10^{-311} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 1.241152 \cdot 10^{110} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 1.041431 \cdot 10^{114} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 5.103123 \cdot 10^{121} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.431055 \cdot 10^{51} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.204322 \cdot 10^{55} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.013424 \cdot 10^{103} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.552033 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2.144554 \cdot 10^{-32} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 1.435251 \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 5.022054 \cdot 10^{-211} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.524131 \cdot 10^{-203} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.003233 \cdot 10^{-155} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.011111 \cdot 10^{222} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 4.441201 \cdot 10^{225} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 3.405155 \cdot 10^{233} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 4.504433 \cdot 10^{-245} \\
1 \frac{\text{kg K}}{\text{m C}} &= 3.425122 \cdot 10^{-241} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 2.520224 \cdot 10^{-233} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 1.212533 \cdot 10^{-415} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1.021040 \cdot 10^{-411} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 4.524413 \cdot 10^{-404} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.200224 \cdot 10^{-550} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.445112 \cdot 10^{-542} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.220151 \cdot 10^{-534} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 2.505213 \cdot 10^{-114} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 2.112212 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 1.411323 \cdot 10^{-102} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.045211 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 5.131541 \cdot 10^{-353} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 4.020300 \cdot 10^{-345} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.532451 \cdot 10^{-531} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.253341 \cdot 10^{-523} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.052054 \cdot 10^{-515} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.140020 \cdot 10^{-1102} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.310201 \cdot 10^{-1054} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.541321 \cdot 10^{-1050} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.002345 \cdot 10^{-230} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 3.032411 \cdot 10^{-222} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.215550 \cdot 10^{-214} \quad (***) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.332232 \cdot 10^{-512} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.121432 \cdot 10^{-504}
\end{aligned}$$

$$\begin{aligned}
1 - 15.1 \frac{ML\Theta}{TQ} &= 10^{-151} = 1.233341 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 - 14.3 \frac{ML\Theta}{TQ} &= 10^{-143} = 1.505132 \frac{\text{kg m K}}{\text{s C}} \\
1 - 13.5 \frac{ML\Theta}{TQ} &= 10^{-135} = 2.224012 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 - 32.1 \frac{ML\Theta}{T^2 Q} &= 10^{-321} = 5.021323 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 31.4 \frac{ML\Theta}{T^2 Q} &= 10^{-314} = 1.032113 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 - 31 \frac{ML\Theta}{T^2 Q} &= 10^{-310} = 1.230044 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \quad (*) \\
1 11.1 \frac{MLT\Theta}{Q} &= 10^{111} = 4.045245 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 11.5 \frac{MLT\Theta}{Q} &= 10^{115} = 5.205533 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 12.2 \frac{MLT\Theta}{Q} &= 10^{122} = 1.054040 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 5.2 \frac{ML^2\Theta}{Q} &= 10^{52} = 3.230150 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 10 \frac{ML^2\Theta}{Q} &= 10^{100} = 4.232502 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 10.4 \frac{ML^2\Theta}{Q} &= 10^{104} = 5.424022 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 - 3.5 \frac{ML^2\Theta}{TQ} &= 10^{-35} = 2.002341 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 - 3.1 \frac{ML^2\Theta}{TQ} &= 10^{-31} = 2.335133 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 - 2.3 \frac{ML^2\Theta}{TQ} &= 10^{-23} = 3.213554 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 - 21 \frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 1.103503 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 20.2 \frac{ML^2\Theta}{T^2 Q} &= 10^{-202} = 1.311325 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 15.4 \frac{ML^2\Theta}{T^2 Q} &= 10^{-154} = 1.553420 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 22.3 \frac{ML^2 T\Theta}{Q} &= 10^{223} = 5.450105 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 23 \frac{ML^2 T\Theta}{Q} &= 10^{230} = 1.130523 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 23.4 \frac{ML^2 T\Theta}{Q} &= 10^{234} = 1.343032 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 - 24.4 \frac{M\Theta}{LQ} &= 10^{-244} = 1.122531 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 - 24 \frac{M\Theta}{LQ} &= 10^{-240} = 1.333532 \frac{\text{kg K}}{\text{m C}} \\
1 - 23.2 \frac{M\Theta}{LQ} &= 10^{-232} = 2.024154 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 - 41.4 \frac{M\Theta}{LTQ} &= 10^{-414} = 4.210433 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 - 41 \frac{M\Theta}{LTQ} &= 10^{-410} = 5.353454 \frac{\text{kg K}}{\text{m s C}} \\
1 - 40.3 \frac{M\Theta}{LTQ} &= 10^{-403} = 1.115525 \text{k} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 - 54.5 \frac{M\Theta}{LT^2 Q} &= 10^{-545} = 2.322551 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 - 54.1 \frac{M\Theta}{LT^2 Q} &= 10^{-541} = 3.155130 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 - 53.3 \frac{M\Theta}{LT^2 Q} &= 10^{-533} = 4.152053 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 11.3 \frac{MT\Theta}{LQ} &= 10^{-113} = 2.033232 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 - 10.5 \frac{MT\Theta}{LQ} &= 10^{-105} = 2.415351 \frac{\text{kg s K}}{\text{m C}} \\
1 - 10.1 \frac{MT\Theta}{LQ} &= 10^{-101} = 3.305330 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 - 35.5 \frac{M\Theta}{L^2 Q} &= 10^{-355} = 5.140522 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 35.2 \frac{M\Theta}{L^2 Q} &= 10^{-352} = 1.050234 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 34.4 \frac{M\Theta}{L^2 Q} &= 10^{-344} = 1.251214 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 53 \frac{M\Theta}{L^2 TQ} &= 10^{-530} = 3.035340 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 52.2 \frac{M\Theta}{L^2 TQ} &= 10^{-522} = 4.010225 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 51.4 \frac{M\Theta}{L^2 TQ} &= 10^{-514} = 5.120015 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 - 110.1 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1101} = 1.455205 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 - 105.3 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1053} = 2.212215 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 104.5 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-1045} = 3.024015 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 22.5 \frac{MT\Theta}{L^2 Q} &= 10^{-225} = 1.255003 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (***) \\
1 - 22.1 \frac{MT\Theta}{L^2 Q} &= 10^{-221} = 1.534344 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 21.3 \frac{MT\Theta}{L^2 Q} &= 10^{-213} = 2.302313 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 51.1 \frac{M\Theta}{L^3 Q} &= 10^{-511} = 3.432432 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 50.3 \frac{M\Theta}{L^3 Q} &= 10^{-503} = 4.513201 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 5.410213 \cdot 10^{-501}$	$1 - 50 - \frac{M\Theta}{L^3Q} = 10^{-500} = 1.015304 \mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 2.413032 \cdot 10^{-1043}$	$1 - 104.2 - \frac{M\Theta}{L^3TQ} = 10^{-1042} = 2.114241 \mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 2.031243 \cdot 10^{-1035}$	$1 - 103.4 - \frac{M\Theta}{L^3TQ} = 10^{-1034} = 2.512023 \frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 1.340203 \cdot 10^{-1031}$	$1 - 103 - \frac{M\Theta}{L^3TQ} = 10^{-1030} = 3.415335 \mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 4.333531 \cdot 10^{-1214}$	$1 - 121.3 - \frac{M\Theta}{L^3T^2Q} = 10^{-1213} = 1.145352 \mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 3.314530 \cdot 10^{-1210}$	$1 - 120.5 - \frac{M\Theta}{L^3T^2Q} = 10^{-1205} = 1.405003 \frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} (*)$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 2.423431 \cdot 10^{-1202}$	$1 - 120.1 - \frac{M\Theta}{L^3T^2Q} = 10^{-1201} = 2.105021 \mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 5.344305 \cdot 10^{-342}$	$1 - 34.1 - \frac{MT\Theta}{L^3Q} = 10^{-341} = 1.022040 \mathbf{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 4.202402 \cdot 10^{-334}$	$1 - 33.3 - \frac{MT\Theta}{L^3Q} = 10^{-333} = 1.214121 \frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 3.204142 \cdot 10^{-330}$	$1 - 32.5 - \frac{MT\Theta}{L^3Q} = 10^{-325} = 1.442300 \mathbf{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} (*)$
<hr/>	<hr/>
$1\mathbf{m CK} = 2.252213 \cdot 10^{-34}$	$1 - 3.3 - Q\Theta = 10^{-33} = 2.225523 \mathbf{m CK} (*)$
$1\mathbf{CK} = 1.525512 \cdot 10^{-30} (*)$	$1 - 2.5 - Q\Theta = 10^{-25} = 3.044215 \mathbf{CK}$
$1\mathbf{k CK} = 1.251202 \cdot 10^{-22}$	$1 - 2.1 - Q\Theta = 10^{-21} = 4.020333 \mathbf{k CK}$
$1\mathbf{m}\frac{\text{CK}}{\text{s}} = 4.115100 \cdot 10^{-205} (*)$	$1 - 20.4 - \frac{Q\Theta}{T} = 10^{-204} = 1.231121 \mathbf{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 3.131021 \cdot 10^{-201}$	$1 - 20 - \frac{Q\Theta}{T} = 10^{-200} = 1.502100 \frac{\text{CK}}{\text{s}} (*)$
$1\mathbf{k}\frac{\text{CK}}{\text{s}} = 2.302253 \cdot 10^{-153}$	$1 - 15.2 - \frac{Q\Theta}{T} = 10^{-152} = 2.220005 \mathbf{k}\frac{\text{CK}}{\text{s}} (**)$
$1\mathbf{m}\frac{\text{CK}}{\text{s}^2} = 1.105550 \cdot 10^{-335} (**)$	$1 - 33.4 - \frac{Q\Theta}{T^2} = 10^{-334} = 5.005050 \mathbf{m}\frac{\text{CK}}{\text{s}^2} (*)$
$1\frac{\text{CK}}{\text{s}^2} = 5.310153 \cdot 10^{-332}$	$1 - 33.1 - \frac{Q\Theta}{T^2} = 10^{-331} = 1.030220 \frac{\text{CK}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{CK}}{\text{s}^2} = 4.133313 \cdot 10^{-324}$	$1 - 32.3 - \frac{Q\Theta}{T^2} = 10^{-323} = 1.223434 \mathbf{k}\frac{\text{CK}}{\text{s}^2}$
$1\mathbf{m s CK} = 1.243430 \cdot 10^{53}$	$1 - 5.4 - TQ\Theta = 10^{54} = 4.034325 \mathbf{m s CK}$
$1\mathbf{s CK} = 1.043345 \cdot 10^{101}$	$1 - 10.2 - TQ\Theta = 10^{102} = 5.153001 \mathbf{s CK} (*)$
$1\mathbf{ks CK} = 5.115533 \cdot 10^{104} (*)$	$1 - 10.5 - TQ\Theta = 10^{105} = 1.052104 \mathbf{ks CK}$
$1\mathbf{mm CK} = 1.434035 \cdot 10^{34}$	$1 - 3.5 - LQ\Theta = 10^{35} = 3.220340 \mathbf{mm CK}$
$1\mathbf{m CK} = 1.210500 \cdot 10^{42} (*)$	$1 - 4.3 - LQ\Theta = 10^{43} = 4.221244 \mathbf{m CK}$
$1\mathbf{km CK} = 1.015255 \cdot 10^{50} (*)$	$1 - 5.1 - LQ\Theta = 10^{51} = 5.410301 \mathbf{km CK}$
$1\mathbf{m}\frac{\text{m CK}}{\text{s}} = 3.001034 \cdot 10^{-53} (*)$	$1 - 5.2 - \frac{LQ\Theta}{T} = 10^{-52} = 1.555134 \mathbf{m}\frac{\text{m CK}}{\text{s}} (*)$
$1\frac{\text{m CK}}{\text{s}} = 2.152504 \cdot 10^{-45}$	$1 - 4.4 - \frac{LQ\Theta}{T} = 10^{-44} = 2.330531 \frac{\text{m CK}}{\text{s}}$
$1\mathbf{k}\frac{\text{m CK}}{\text{s}} = 1.442243 \cdot 10^{-41}$	$1 - 4 - \frac{LQ\Theta}{T} = 10^{-40} = 3.204210 \mathbf{k}\frac{\text{m CK}}{\text{s}}$
$1\mathbf{m}\frac{\text{m CK}}{\text{s}^2} = 5.034354 \cdot 10^{-224}$	$1 - 22.3 - \frac{LQ\Theta}{T^2} = 10^{-223} = 1.101513 \mathbf{m}\frac{\text{m CK}}{\text{s}^2}$
$1\frac{\text{m CK}}{\text{s}^2} = 3.534452 \cdot 10^{-220}$	$1 - 21.5 - \frac{LQ\Theta}{T^2} = 10^{-215} = 1.305004 \frac{\text{m CK}}{\text{s}^2} (*)$
$1\mathbf{k}\frac{\text{m CK}}{\text{s}^2} = 3.012255 \cdot 10^{-212} (*)$	$1 - 21.1 - \frac{LQ\Theta}{T^2} = 10^{-211} = 1.550225 \mathbf{k}\frac{\text{m CK}}{\text{s}^2} (*)$
$1\mathbf{mm s CK} = 1.012534 \cdot 10^{205}$	$1 - 21 - LTQ\Theta = 10^{210} = 5.432304 \mathbf{mm s CK}$
$1\mathbf{ms CK} = 4.453211 \cdot 10^{212}$	$1 - 21.3 - LTQ\Theta = 10^{213} = 1.124452 \mathbf{ms CK}$
$1\mathbf{km s CK} = 3.415305 \cdot 10^{220}$	$1 - 22.1 - LTQ\Theta = 10^{221} = 1.340215 \mathbf{km s CK}$
$1\mathbf{mm^2 CK} = 1.132113 \cdot 10^{150}$	$1 - 15.1 - L^2Q\Theta = 10^{151} = 4.432221 \mathbf{mm^2 CK}$
$1\mathbf{m^2 CK} = 5.500120 \cdot 10^{153} (*)$	$1 - 15.4 - L^2Q\Theta = 10^{154} = 1.010045 \mathbf{m^2 CK} (*)$
$1\mathbf{km^2 CK} = 4.300221 \cdot 10^{201} (*)$	$1 - 20.2 - L^2Q\Theta = 10^{202} = 1.155515 \mathbf{km^2 CK} (**)$
$1\mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}} = 2.050225 \cdot 10^{15}$	$1 - 2 - \frac{L^2Q\Theta}{T} = 10^{20} = 2.445215 \mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}}$
$1\frac{\text{m}^2 \text{CK}}{\text{s}} = 1.352444 \cdot 10^{23}$	$1 - 2.4 - \frac{L^2Q\Theta}{T} = 10^{24} = 3.344325 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}} = 1.135150 \cdot 10^{31}$	$1 - 3.2 - \frac{L^2Q\Theta}{T} = 10^{32} = 4.412451 \mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}^2} = 3.345304 \cdot 10^{-112}$	$1 - 11.1 - \frac{L^2Q\Theta}{T^2} = 10^{-111} = 1.352212 \mathbf{m}\frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1\frac{\text{m}^2 \text{CK}}{\text{s}^2} = 2.450040 \cdot 10^{-104} (*)$	$1 - 10.3 - \frac{L^2Q\Theta}{T^2} = 10^{-103} = 2.045505 \frac{\text{m}^2 \text{CK}}{\text{s}^2} (*)$
$1\mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}^2} = 2.055402 \cdot 10^{-100} (*)$	$1 - 5.5 - \frac{L^2Q\Theta}{T^2} = 10^{-55} = 2.434323 \mathbf{k}\frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1\mathbf{mm^2 s CK} = 4.241240 \cdot 10^{320}$	$1 - 32.1 - L^2TQ\Theta = 10^{321} = 1.203055 \mathbf{mm^2 s CK} (*)$
$1\mathbf{m^2 s CK} = 3.233504 \cdot 10^{324}$	$1 - 32.5 - L^2TQ\Theta = 10^{325} = 1.425203 \mathbf{m^2 s CK}$
$1\mathbf{km^2 s CK} = 2.352230 \cdot 10^{332}$	$1 - 33.3 - L^2TQ\Theta = 10^{333} = 2.133013 \mathbf{km^2 s CK}$
$1\mathbf{m}\frac{\text{CK}}{\text{m}} = 3.252533 \cdot 10^{-150}$	$1 - 14.5 - \frac{Q\Theta}{L} = 10^{-145} = 1.415444 \mathbf{m}\frac{\text{CK}}{\text{m}}$
$1\frac{\text{CK}}{\text{m}} = 2.404544 \cdot 10^{-142}$	$1 - 14.1 - \frac{Q\Theta}{L} = 10^{-141} = 2.121503 \frac{\text{CK}}{\text{m}}$
$1\mathbf{k}\frac{\text{CK}}{\text{m}} = 2.024135 \cdot 10^{-134}$	$1 - 13.3 - \frac{Q\Theta}{L} = 10^{-133} = 2.520250 \mathbf{k}\frac{\text{CK}}{\text{m}}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 5.531012 \cdot 10^{-321} \\
1 \frac{\text{CK}}{\text{ms}} &= 4.322525 \cdot 10^{-313} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 3.305301 \cdot 10^{-305} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 1.402043 \cdot 10^{-451} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 1.143230 \cdot 10^{-443} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 5.553334 \cdot 10^{-440} \quad (*) \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 2.015121 \cdot 10^{-15} \\
1 \frac{\text{sCK}}{\text{m}} &= 1.325555 \cdot 10^{-11} \quad (**) \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 1.115515 \cdot 10^{-3} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 4.520525 \cdot 10^{-302} \\
1 \frac{\text{CK}}{\text{m}^2} &= 3.435304 \cdot 10^{-254} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 2.525132 \cdot 10^{-250} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.215123 \cdot 10^{-432} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.022521 \cdot 10^{-424} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 4.540541 \cdot 10^{-421} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 2.204155 \cdot 10^{-1003} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.452121 \cdot 10^{-555} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.222351 \cdot 10^{-551} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 2.514101 \cdot 10^{-131} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 2.120024 \cdot 10^{-123} \quad (*) \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 1.414232 \cdot 10^{-115} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 1.051135 \cdot 10^{-413} \\
1 \frac{\text{CK}}{\text{m}^3} &= 5.144435 \cdot 10^{-410} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 4.031151 \cdot 10^{-402} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.540015 \cdot 10^{-544} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.300040 \cdot 10^{-540} \quad (**) \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.054031 \cdot 10^{-532} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 3.145320 \cdot 10^{-1115} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 2.314330 \cdot 10^{-1111} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 1.544500 \cdot 10^{-1103} \quad (*) \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 4.013211 \cdot 10^{-243} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 3.041521 \cdot 10^{-235} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 2.223552 \cdot 10^{-231} \quad (*) \\
1 \text{m kg CK} &= 1.324315 \cdot 10^{-15} \\
1 \text{kg CK} &= 1.114434 \cdot 10^{-11} \\
1 \text{k kg CK} &= 5.344310 \cdot 10^{-4} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 2.402301 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{s}} &= 2.022214 \cdot 10^{-142} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 1.332232 \cdot 10^{-134} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 4.314423 \cdot 10^{-321} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 3.302141 \cdot 10^{-313} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 2.413032 \cdot 10^{-305} \\
1 \text{m kg s CK} &= 5.322455 \cdot 10^{111} \quad (*) \\
1 \text{kg s CK} &= 4.144035 \cdot 10^{115} \\
1 \text{k kg s CK} &= 3.152045 \cdot 10^{123} \\
1 \text{m kg m CK} &= 1.042334 \cdot 10^{53} \\
1 \text{kg m CK} &= 5.111055 \cdot 10^{100} \quad (*) \\
1 \text{k kg m CK} &= 4.002345 \cdot 10^{104} \quad (*) \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 1.524042 \cdot 10^{-34} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 1.245555 \cdot 10^{-30} \quad (++)
\end{aligned}$$

$$\begin{aligned}
1 - 32 \frac{Q\Theta}{LT} &= 10^{-320} = 1.002511 \text{m} \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 - 31.2 \frac{Q\Theta}{LT} &= 10^{-312} = 1.151352 \frac{\text{CK}}{\text{ms}} \\
1 - 30.4 \frac{Q\Theta}{LT} &= 10^{-304} = 1.411340 \text{k} \frac{\text{CK}}{\text{ms}} \\
1 - 45 \frac{Q\Theta}{LT^2} &= 10^{-450} = 3.325012 \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 - 44.2 \frac{Q\Theta}{LT^2} &= 10^{-442} = 4.345505 \frac{\text{CK}}{\text{ms}^2} \quad (*) \\
1 - 43.5 \frac{Q\Theta}{LT^2} &= 10^{-435} = 1.000223 \text{k} \frac{\text{CK}}{\text{ms}^2} \quad (**) \\
1 - 1.4 \frac{TQ\Theta}{L} &= 10^{-14} = 2.531330 \text{m} \frac{\text{sCK}}{\text{m}} \\
1 - 1 \frac{TQ\Theta}{L} &= 10^{-10} = 3.442311 \frac{\text{sCK}}{\text{m}} \\
1 - .2 \frac{TQ\Theta}{L} &= 10^{-2} = 4.524453 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 - 30.1 \frac{Q\Theta}{L^2} &= 10^{-301} = 1.120510 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 - 25.3 \frac{Q\Theta}{L^2} &= 10^{-253} = 1.331132 \frac{\text{CK}}{\text{m}^2} \\
1 - 24.5 \frac{Q\Theta}{L^2} &= 10^{-245} = 2.020511 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 - 43.1 \frac{Q\Theta}{L^2 T} &= 10^{-431} = 4.155255 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 42.3 \frac{Q\Theta}{L^2 T} &= 10^{-423} = 5.340223 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - 42 \frac{Q\Theta}{L^2 T} &= 10^{-420} = 1.113514 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - 100.2 \frac{Q\Theta}{L^2 T^2} &= 10^{-1002} = 2.314411 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - 55.4 \frac{Q\Theta}{L^2 T^2} &= 10^{-554} = 3.145413 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - 55 \frac{Q\Theta}{L^2 T^2} &= 10^{-550} = 4.140544 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - 13 \frac{TQ\Theta}{L^2} &= 10^{-130} = 2.025533 \text{m} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 - 12.2 \frac{TQ\Theta}{L^2} &= 10^{-122} = 2.411040 \frac{\text{sCK}}{\text{m}^2} \\
1 - 11.4 \frac{TQ\Theta}{L^2} &= 10^{-114} = 3.255414 \text{k} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 - 41.2 \frac{Q\Theta}{L^3} &= 10^{-412} = 5.124034 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 - 40.5 \frac{Q\Theta}{L^3} &= 10^{-405} = 1.044311 \frac{\text{CK}}{\text{m}^3} \\
1 - 40.1 \frac{Q\Theta}{L^3} &= 10^{-401} = 1.244530 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 - 54.3 \frac{Q\Theta}{L^3 T} &= 10^{-543} = 3.030234 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 53.5 \frac{Q\Theta}{L^3 T} &= 10^{-535} = 3.555411 \frac{\text{CK}}{\text{m}^3 \text{s}} \quad (**) \\
1 - 53.1 \frac{Q\Theta}{L^3 T} &= 10^{-531} = 5.103205 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 111.4 \frac{Q\Theta}{L^3 T^2} &= 10^{-1114} = 1.452151 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 111 \frac{Q\Theta}{L^3 T^2} &= 10^{-1110} = 2.204234 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 110.2 \frac{Q\Theta}{L^3 T^2} &= 10^{-1102} = 3.014533 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 24.2 \frac{TQ\Theta}{L^3} &= 10^{-242} = 1.252305 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 - 23.4 \frac{TQ\Theta}{L^3} &= 10^{-234} = 1.531223 \frac{\text{sCK}}{\text{m}^3} \\
1 - 23 \frac{TQ\Theta}{L^3} &= 10^{-230} = 2.254210 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 - 1.4 \frac{MQ\Theta}{L} &= 10^{-14} = 3.450003 \text{m kg CK} \quad (**) \\
1 - 1 \frac{MQ\Theta}{L} &= 10^{-10} = 4.533155 \text{kg CK} \quad (*) \\
1 - .3 \frac{MQ\Theta}{L} &= 10^{-3} = 1.022040 \text{k kg CK} \\
1 - 14.5 \frac{MQ\Theta}{T} &= 10^{-145} = 2.123521 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 - 14.1 \frac{MQ\Theta}{T} &= 10^{-141} = 2.523043 \frac{\text{kg CK}}{\text{s}} \\
1 - 13.3 \frac{MQ\Theta}{T} &= 10^{-133} = 3.432431 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 - 32 \frac{MQ\Theta}{T^2} &= 10^{-320} = 1.152505 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 - 31.2 \frac{MQ\Theta}{T^2} &= 10^{-312} = 1.413101 \frac{\text{kg CK}}{\text{s}^2} \\
1 - 30.4 \frac{MQ\Theta}{T^2} &= 10^{-304} = 2.114240 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 - 11.2 \frac{MTQ\Theta}{L} &= 10^{112} = 1.024422 \text{m kg s CK} \\
1 - 12 \frac{MTQ\Theta}{L} &= 10^{120} = 1.221342 \text{kg s CK} \\
1 - 12.4 \frac{MTQ\Theta}{L} &= 10^{124} = 1.450522 \text{k kg s CK} \\
1 - 5.4 \frac{MLQ\Theta}{L} &= 10^{54} = 5.201520 \text{m kg m CK} \\
1 - 10.1 \frac{MLQ\Theta}{L} &= 10^{101} = 1.053124 \text{kg m CK} \\
1 - 10.5 \frac{MLQ\Theta}{L} &= 10^{105} = 1.255003 \text{k kg m CK} \quad (**) \\
1 - 3.3 \frac{MLQ\Theta}{T} &= 10^{-33} = 3.051132 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 - 2.5 \frac{MLQ\Theta}{T} &= 10^{-25} = 4.024153 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 1.045211 \cdot 10^{-22} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 3.124031 \cdot 10^{-205} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 2.300105 \cdot 10^{-201} \quad (*) \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 1.532452 \cdot 10^{-153} \\
1 \text{m kg m s CK} &= 3.544514 \cdot 10^{223} \\
1 \text{kg m s CK} &= 3.021101 \cdot 10^{231} \\
1 \text{k kg m s CK} &= 2.210055 \cdot 10^{235} \quad (***) \\
1 \text{m kg m}^2 \text{CK} &= 4.444543 \cdot 10^{204} \\
1 \text{kg m}^2 \text{CK} &= 3.412043 \cdot 10^{212} \\
1 \text{k kg m}^2 \text{CK} &= 2.505214 \cdot 10^{220} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.205331 \cdot 10^{34} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 1.014311 \cdot 10^{42} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 4.504434 \cdot 10^{45} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 2.150422 \cdot 10^{-53} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.440454 \cdot 10^{-45} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 1.212533 \cdot 10^{-41} \\
1 \text{m kg m}^2 \text{s CK} &= 2.454232 \cdot 10^{335} \\
1 \text{kg m}^2 \text{s CK} &= 2.103002 \cdot 10^{343} \quad (*) \\
1 \text{k kg m}^2 \text{s CK} &= 1.403233 \cdot 10^{351} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 2.114013 \cdot 10^{-131} \\
1 \frac{\text{kg CK}}{\text{m}} &= 1.412510 \cdot 10^{-123} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 1.152340 \cdot 10^{-115} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 3.432023 \cdot 10^{-302} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 2.522333 \cdot 10^{-254} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 2.123253 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 1.021530 \cdot 10^{-432} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 4.532232 \cdot 10^{-425} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 3.445153 \cdot 10^{-421} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 1.145224 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.001045 \cdot 10^4 \quad (*) \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 4.353132 \cdot 10^{11} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 3.035013 \cdot 10^{-243} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.221440 \cdot 10^{-235} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 1.503305 \cdot 10^{-231} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 5.135533 \cdot 10^{-414} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.023324 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 3.050404 \cdot 10^{-402} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.254424 \cdot 10^{-544} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.053010 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 5.200525 \cdot 10^{-533} \quad (*) \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 1.455005 \cdot 10^{-112} \quad (***) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.224445 \cdot 10^{-104} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.031104 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 4.205544 \cdot 10^{-355} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3.210454 \cdot 10^{-351} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 2.332454 \cdot 10^{-343} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.122410 \cdot 10^{-525} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 5.414405 \cdot 10^{-522} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 4.224410 \cdot 10^{-514} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.033013 \cdot 10^{-1100}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 2 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-21} = 5.140521 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 20 \cdot 4 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-204} = 1.503510 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 20 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-200} = 2.222115 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 15 \cdot 2 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-152} = 3.035340 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 22 \cdot 4 \cdot MLTQ\Theta &= 10^{224} = 1.302410 \text{m kg m s CK} \\
1 \cdot 23 \cdot 2 \cdot MLTQ\Theta &= 10^{232} = 1.543221 \text{kg m s CK} \\
1 \cdot 24 \cdot MLTQ\Theta &= 10^{240} = 2.312415 \text{k kg m s CK} \\
1 \cdot 20 \cdot 5 \cdot ML^2Q\Theta &= 10^{205} = 1.125543 \text{m kg m}^2 \text{CK} \quad (*) \\
1 \cdot 21 \cdot 3 \cdot ML^2Q\Theta &= 10^{213} = 1.341511 \text{kg m}^2 \text{CK} \\
1 \cdot 22 \cdot 1 \cdot ML^2Q\Theta &= 10^{221} = 2.033232 \text{k kg m}^2 \text{CK} \\
1 \cdot 3 \cdot 5 \cdot \frac{ML^2Q\Theta}{T} &= 10^{35} = 4.225300 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*) \\
1 \cdot 4 \cdot 3 \cdot \frac{ML^2Q\Theta}{T} &= 10^{43} = 5.415423 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \cdot 5 \cdot \frac{ML^2Q\Theta}{T} &= 10^{50} = 1.122530 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \cdot 5 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-52} = 2.333144 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 4 \cdot 4 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-44} = 3.211235 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 4 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 4.210433 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 34 \cdot ML^2TQ\Theta &= 10^{340} = 2.042331 \text{m kg m}^2 \text{s CK} \\
1 \cdot 34 \cdot 4 \cdot ML^2TQ\Theta &= 10^{344} = 2.430200 \text{kg m}^2 \text{s CK} \quad (*) \\
1 \cdot 35 \cdot 2 \cdot ML^2TQ\Theta &= 10^{352} = 3.322131 \text{k kg m}^2 \text{s CK} \\
1 \cdot 13 \cdot \frac{MQ\Theta}{L} &= 10^{-130} = 2.413331 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 12 \cdot 2 \cdot \frac{MQ\Theta}{L} &= 10^{-122} = 3.302532 \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 11 \cdot 4 \cdot \frac{MQ\Theta}{L} &= 10^{-114} = 4.315322 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 30 \cdot 1 \cdot \frac{MQ\Theta}{LT} &= 10^{-301} = 1.332415 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 25 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-253} = 2.022431 \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 24 \cdot 5 \cdot \frac{MQ\Theta}{LT} &= 10^{-245} = 2.402555 \text{k} \frac{\text{kg CK}}{\text{m s}} \quad (***) \\
1 \cdot 43 \cdot 1 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-431} = 5.345320 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot 42 \cdot 4 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-424} = 1.114554 \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 \cdot 42 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-420} = 1.324501 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L} &= 10^1 = 4.334434 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 5 \cdot \frac{MTQ\Theta}{L} &= 10^5 = 5.545115 \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 12 \cdot \frac{MTQ\Theta}{L} &= 10^{12} = 1.142250 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 24 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-242} = 1.533100 \text{m} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \cdot 23 \cdot 4 \cdot \frac{MQ\Theta}{L^2} &= 10^{-234} = 2.300352 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \cdot 23 \cdot \frac{MQ\Theta}{L^2} &= 10^{-230} = 3.124403 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 41 \cdot 3 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-413} = 1.045324 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 40 \cdot 5 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-405} = 1.250133 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 40 \cdot 1 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-401} = 1.524245 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 54 \cdot 3 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-543} = 4.003212 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \cdot 53 \cdot 5 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-535} = 5.112040 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 53 \cdot 2 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-532} = 1.042451 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-111} = 3.140354 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 10 \cdot 3 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-103} = 4.130231 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 5 \cdot 5 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-55} = 5.302135 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 35 \cdot 4 \cdot \frac{MQ\Theta}{L^3} &= 10^{-354} = 1.213104 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 35 \cdot \frac{MQ\Theta}{L^3} &= 10^{-350} = 1.441052 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 34 \cdot 2 \cdot \frac{MQ\Theta}{L^3} &= 10^{-342} = 2.151053 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 52 \cdot 4 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-524} = 4.505354 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 52 \cdot 1 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-521} = 1.014421 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 51 \cdot 3 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-513} = 1.205501 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \cdot 105 \cdot 5 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1055} = 2.505523 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*)
\end{aligned}$$

$$\begin{aligned}1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.341323 \cdot 10^{-1052} \\1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.125422 \cdot 10^{-1044} \\1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 2.322302 \cdot 10^{-224} \\1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.551510 \cdot 10^{-220} \quad (*) \\1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1.310050 \cdot 10^{-212} \quad (*)\end{aligned}$$

$$\begin{aligned}1 \cdot 105.1 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1051} = 3.412445 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\1 \cdot 104.3 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-1043} = 4.445501 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\1 \cdot 22.3 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-223} = 2.200501 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\1 \cdot 21.5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-215} = 3.010134 \frac{\text{kg s CK}}{\text{m}^3} \\1 \cdot 21.1 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-211} = 3.531534 \text{k} \frac{\text{kg s CK}}{\text{m}^3}\end{aligned}$$

10.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}\text{Proton mass} &= 1.454155 \cdot 10^{-40} \quad (*) \\ \text{Electron mass} &= 114.2154 \cdot 10^{-50} \\ \text{Elementary charge} &= 0.03024132 \cdot 10^0 \\ \text{\AA}^{31} &= 5.325455 \cdot 10^{50} \quad (*) \\ \text{Bohr radius}^{32} &= 2.542033 \cdot 10^{50} \\ \text{Fine structure constant}^{33} &= 0.001324245 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 133.3430 \cdot 10^{-100} \\ |\psi_{100}(0)|^2^{35} &= 2400.014 \cdot 10^{-240} \quad (*) \\ \text{eV} &= 4.122500 \cdot 10^{-100} \quad (*) \\ \hbar^{36} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 0.4043354 \cdot 10^{100} \\ k_{\text{yellow}}^{37} &= 13.04434 \cdot 10^{-100} \\ k_{\text{X-Ray}}^{38} &= 1020.505 \cdot 10^{-40} \\ \\ \text{Earth g} &= 2.044443 \cdot 10^{-130} \\ \text{cm} &= 0.1312212 \cdot 10^{110} \\ \text{min} &= 551.5310 \cdot 10^{130} \quad (*) \\ \text{hour} &= 0.1345112 \cdot 10^{140} \\ \text{Liter} &= 24.51122 \cdot 10^{330} \\ \text{Area of a soccer field} &= 244.3530 \cdot 10^{230} \\ 244 \text{ m}^2^{39} &= 1.224255 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{40} &= 0.3524120 \cdot 10^{110} \\ \text{mile} &= 0.5150240 \cdot 10^{120} \\ \text{pound} &= 0.01421123 \cdot 10^{20} \\ \text{horsepower} &= 0.005241503 \cdot 10^{-140} \\ \text{kcal} &= 0.3000454 \cdot 10^{-10} \quad (**) \\ \text{kWh} &= 0.001554250 \cdot 10^0 \quad (*) \\ \text{Household electric field} &= 22.50321 \cdot 10^{-210} \\ \text{Earth magnetic field} &= 0.3324433 \cdot 10^{-200} \\ \\ 1 \text{ ni'upo-M} &= 10^{-40} = 0.3141524 m_p \\ 1 \text{ ni'upo-M} &= 10^{-40} = 4353.442 m_e \\ 1 Q &= 1 = 15.41232 e \\ 1 \text{ mu-L} &= 10^{50} = 0.1024053 \text{\AA} \\ 1 \text{ mu-L} &= 10^{50} = 0.2010412 a_0 \\ 1 &= 1 = 345.0115 \alpha \\ 1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.003425353 Ry \\ 1 \text{ ni'ureci-} \frac{1}{L^3} &= 10^{-230} = 212.5544 \rho_{\max} \quad (*) \\ 1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.1225555 \text{ eV} \quad (**) \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (****) \\ 1 \text{ pano-L} &= 10^{100} = 1.241541 \cdot \lambda_{\text{yellow}} \\ 1 \text{ ni'upano-} \frac{1}{L} &= 10^{-100} = 0.03535250 \cdot k_{\text{yellow}} \\ 1 \text{ ni'uci-} \frac{1}{L} &= 10^{-30} = 535.5111 \cdot k_{\text{X-Ray}} \\ \\ 1 \text{ ni'upaci-} \frac{ML}{T^2} &= 10^{-130} = 0.2451302 \cdot \text{Earth g} \\ 1 \text{ papa-L} &= 10^{110} = 3.522124 \text{ cm} \\ 1 \text{ pavo-T} &= 10^{140} = 1004.054 \text{ min} \quad (*) \\ 1 \text{ pavo-T} &= 10^{140} = 3.400322 \text{ h} \quad (*) \\ 1 \text{ cici-L}^3 &= 10^{330} = 0.02045001 l \quad (*) \\ 1 \text{ revo-L}^2 &= 10^{240} = 2051.311 A \\ 1 \text{ reci-L}^2 &= 10^{230} = 0.4131202 \cdot 244 \text{ m}^2 \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.2550321 \text{ km/h} \quad (*) \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.1503134 \text{ mi/h} \\ 1 \text{ papa-L} &= 10^{110} = 1.311332 \text{ in} \\ 1 \text{ pare-L} &= 10^{120} = 1.044102 \text{ mi} \\ 1 \text{ re-M} &= 10^{20} = 32.50010 \text{ pound} \quad (*) \\ 1 \text{ ni'upavo-} \frac{ML^2}{T^3} &= 10^{-140} = 103.3400 \text{ horsepower} \quad (*) \\ 1 \text{ ni'upa-} \frac{ML^2}{T^2} &= 10^{-10} = 1.555241 \text{ kcal} \quad (**) \\ 1 \frac{ML^2}{T^2} &= 1 = 300.2145 \text{ kWh} \quad (*) \\ 1 \text{ ni'urepa-} \frac{ML}{T^2 Q} &= 10^{-210} = 0.02231402 E_H \\ 1 \text{ ni'ureno-} \frac{M}{TQ} &= 10^{-200} = 1.402131 B_E\end{aligned}$$

³¹Length in atomic and solid state physics, 1/14 nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\pi}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰100 in = 1 yd = 3 ft

Height of an average man ⁴¹= $113.2210 \cdot 10^{110}$
 Mass of an average man = $11.22355 \cdot 10^{20}$ (*)

Age of the Universe = $35.01410 \cdot 10^{200}$
 Size of the observable Universe = $2.104341 \cdot 10^{210}$
 Average density of the Universe = $1.221111 \cdot 10^{-430}$
 Earth mass = $2.505235 \cdot 10^{110}$
 Sun mass ⁴²= $32.22323 \cdot 10^{120}$
 Year = $0.01502055 \cdot 10^{150}$ (*)
 Speed of Light = 1.000000 (***)
 Parsec = $0.1000240 \cdot 10^{150}$ (**)
 Astronomical unit = $0.01205430 \cdot 10^{140}$
 Earth radius = $0.02411400 \cdot 10^{130}$ (*)
 Distance Earth-Moon = $4.310121 \cdot 10^{130}$
 Momentum of someone walking = $4350.404 \cdot 10^0$

Stefan-Boltzmann constant ⁴³= $0.05531034 \cdot 10^0$ (*)
 mol = $2.420221 \cdot 10^{50}$
 Standard temperature ⁴⁴= $0.03331113 \cdot 10^{-100}$
 Room - standard temperature ⁴⁵= $0.001324322 \cdot 10^{-100}$
 atm = $53.30244 \cdot 10^{-350}$
 $c_s = 0.01531030 \cdot 10^{-10}$

$\mu_0 = 20.32220 \cdot 10^0$
 $G = 0.01233222 \cdot 10^0$

1 pare- $L = 10^{120} = 4431.453 \bar{h}$
 1 re- $M = 10^{20} = 0.04505441 \bar{m}$
 1 reno- $T = 10^{200} = 0.01321222 t_U$
 1 repa- $L = 10^{210} = 0.2424151 l_U$
 $1 \text{ ni}'\text{uvoci-}\frac{M}{L^3} = 10^{-430} = 0.4145223 \rho_U$
 $1 \text{ papa-}M = 10^{110} = 0.2033214 m_E$
 $1 \text{ pare-}M = 10^{120} = 0.01433031 m_S$
 $1 \text{ pamu-}T = 10^{150} = 31.31023 y$
 $1 \frac{L}{T} = 1 = 1.000000 c$ (***)
 $1 \text{ pamu-}L = 10^{150} = 5.553201 \text{ pc}$ (*)
 $1 \text{ pavo-}L = 10^{140} = 42.24551 \text{ au}$ (*)
 $1 \text{ paci-}L = 10^{130} = 21.15341 r_E$
 $1 \text{ paci-}L = 10^{130} = 0.1154100 d_M$ (*)
 $1 \text{ pa-}\frac{ML}{T} = 10^{10} = 114.3104 p$
 $1 \frac{M}{T^3\Theta^4} = 1 = 10.02504 = \sigma$
 $1 \text{ mu-} = 10^{50} = 0.2111433 \text{ mol}$
 $1 \text{ ni}'\text{upano-}\Theta = 10^{-100} = 14.01040 T_0$
 $1 \text{ ni}'\text{upano-}\Theta = 10^{-100} = 344.5551 \Theta_R$ (**)
 $1 \text{ ni}'\text{ucimu-}\frac{M}{LT^2} = 10^{-350} = 0.01024011 \text{ atm}$
 $1 \text{ ni}'\text{upa-}\frac{L}{T} = 10^{-10} = 30.42224 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.02510444 \cdot \mu_0$
 $1 \frac{L^3}{MT^2} = 1 = 41.04440 \cdot G$

Extensive list of SI units

$1 \text{ m} = 114.3534 \cdot 10^{-10}$
 $1 = 1.000000$ (***)
 $1 \text{ k} = 4344.000 \cdot 10^0$ (**)
 $1 \text{ m s}^{\frac{1}{s}} = 21.11313 \cdot 10^{-140}$
 $1 \text{ s}^{\frac{1}{s}} = 0.1410533 \cdot 10^{-130}$
 $1 \text{ k s}^{\frac{1}{s}} = 0.001151043 \cdot 10^{-120}$
 $1 \text{ m s}^{\frac{1}{s^2}} = 3.423453 \cdot 10^{-310}$
 $1 \text{ s}^{\frac{1}{s^2}} = 0.02515153 \cdot 10^{-300}$
 $1 \text{ k s}^{\frac{1}{s^2}} = 212.0542 \cdot 10^{-300}$
 $1 \text{ m s} = 432.4424 \cdot 10^{120}$
 $1 \text{ s} = 3.310530 \cdot 10^{130}$
 $1 \text{ k s} = 0.02420401 \cdot 10^{140}$
 $1 \text{ m m} = 5312.311 \cdot 10^{100}$
 $1 \text{ m} = 41.35130 \cdot 10^{110}$
 $1 \text{ k m} = 0.3144215 \cdot 10^{120}$
 $1 \text{ m s}^{\frac{m}{s}} = 0.001322434 \cdot 10^{-20}$
 $1 \text{ s}^{\frac{m}{s}} = 11.13221 \cdot 10^{-20}$
 $1 \text{ k s}^{\frac{m}{s}} = 0.05334055 \cdot 10^{-10}$ (*)
 $1 \text{ m s}^{\frac{m}{s^2}} = 235.5252 \cdot 10^{-200}$

$1 = 1 = 4344.000 \text{ m}$ (**)
 $1 = 1 = 1.000000$ (***)
 $1 \text{ pa-} = 10^{10} = 114.3534 \text{ k}$
 $1 \text{ ni}'\text{upavo-}\frac{1}{T} = 10^{-140} = 0.02420401 \text{ m s}^{\frac{1}{s}}$
 $1 \text{ ni}'\text{upaci-}\frac{1}{T} = 10^{-130} = 3.310530 \frac{1}{s}$
 $1 \text{ ni}'\text{upare-}\frac{1}{T} = 10^{-120} = 432.4424 \text{ k s}^{\frac{1}{s}}$
 $1 \text{ ni}'\text{ucipa-}\frac{1}{T^2} = 10^{-310} = 0.1334311 \text{ m s}^{\frac{1}{s^2}}$
 $1 \text{ ni}'\text{ucino-}\frac{1}{T^2} = 10^{-300} = 20.25035 \frac{1}{s^2}$
 $1 \text{ ni}'\text{ucino-}\frac{1}{T^2} = 10^{-300} = 0.002410013 \text{ k s}^{\frac{1}{s^2}}$ (*)
 $1 \text{ pare-}T = 10^{120} = 0.001151043 \text{ m s}$
 $1 \text{ paci-}T = 10^{130} = 0.1410533 \text{ s}$
 $1 \text{ pavo-}T = 10^{140} = 21.11313 \text{ k s}$
 $1 \text{ papa-}L = 10^{110} = 102.5542 \text{ m m}$ (*)
 $1 \text{ papa-}L = 10^{110} = 0.01223113 \text{ m}$
 $1 \text{ pare-}L = 10^{120} = 1.452542 \text{ k m}$
 $1 \text{ ni}'\text{ure-}\frac{L}{T} = 10^{-20} = 345.4201 \text{ m s}^{\frac{m}{s}}$
 $1 \text{ ni}'\text{ure-}\frac{L}{T} = 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$
 $1 \text{ ni}'\text{upa-}\frac{L}{T} = 10^{-10} = 10.23153 \text{ k s}^{\frac{m}{s}}$
 $1 \text{ ni}'\text{ureno-}\frac{L}{T^2} = 10^{-200} = 0.002130235 \text{ m s}^{\frac{m}{s^2}}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{140}$

⁴⁴0°C measured from absolute zero

⁴⁵32 °C

$1 \frac{m}{s^2} = 2.020013 \cdot 10^{-150}$	(*)	$1 ni'upamu \cdot \frac{L}{T^2} = 10^{-150} = 0.2530232 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 0.01330343 \cdot 10^{-140}$		$1 ni'upavo \cdot \frac{L}{T^2} = 10^{-140} = 34.41011 k \frac{m}{s^2}$
$1 m \text{ ms} = 0.03132211 \cdot 10^{240}$		$1 revo-LT = 10^{240} = 15.01233 \text{ m ms}$
$1 m \text{ s} = 230.3254 \cdot 10^{240}$		$1 revo-LT = 10^{240} = 0.002215023 \text{ ms}$
$1 k \text{ ms} = 1.535210 \cdot 10^{250}$		$1 remu-LT = 10^{250} = 0.3031311 k \text{ ms}$
$1 m \text{ m}^2 = 0.3540221 \cdot 10^{220}$		$1 rere-L^2 = 10^{220} = 1.304225 \text{ m m}^2$
$1 m^2 = 3013.414 \cdot 10^{220}$		$1 reci-L^2 = 10^{230} = 154.5342 \text{ m}^2$
$1 k \text{ m}^2 = 22.03255 \cdot 10^{230}$	(*)	$1 reci-L^2 = 10^{230} = 0.02315335 k \text{ m}^2$
$1 m \frac{m^2}{s} = 0.1041200 \cdot 10^{50}$	(*)	$1 mu \cdot \frac{L^2}{T} = 10^{50} = 5.211543 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s} = 510.1141 \cdot 10^{50}$		$1 pano \cdot \frac{L^2}{T} = 10^{100} = 1054.315 \frac{m^2}{s}$
$1 k \frac{m^2}{s} = 3.554034 \cdot 10^{100}$	(*)	$1 pano \cdot \frac{L^2}{T} = 10^{100} = 0.1300414 k \frac{m^2}{s}$
$1 m \frac{m^2}{s^2} = 0.01521544 \cdot 10^{-40}$		$1 ni'uvo \cdot \frac{L^2}{T^2} = 10^{-40} = 30.54500 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 124.4155 \cdot 10^{-40}$	(*)	$1 ni'uvo \cdot \frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{m^2}{s^2}$
$1 k \frac{m^2}{s^2} = 1.044030 \cdot 10^{-30}$		$1 ni'uci \cdot \frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{m^2}{s^2}$
$1 m \text{ m}^2 \text{ s} = 2.153440 \cdot 10^{350}$		$1 cimu-L^2 T = 10^{350} = 0.2325520 \text{ m m}^2 \text{ s}$
$1 m^2 \text{ s} = 0.01443102 \cdot 10^{400}$		(*)
$1 k \text{ m}^2 \text{ s} = 121.4425 \cdot 10^{400}$		$1 vono-L^2 T = 10^{400} = 32.03005 \text{ m}^2 \text{ s}$
$1 m \frac{1}{m} = 1.452542 \cdot 10^{-120}$		(*)
$1 \frac{1}{m} = 0.01223113 \cdot 10^{-110}$		$1 ni'upare \cdot \frac{1}{L} = 10^{-120} = 0.3144215 m \frac{1}{m}$
$1 k \frac{1}{m} = 102.5542 \cdot 10^{-110}$	(*)	$1 ni'upapa \cdot \frac{1}{L} = 10^{-110} = 41.35130 \frac{1}{m}$
$1 m \frac{1}{ms} = 0.3031311 \cdot 10^{-250}$		$1 ni'upano \cdot \frac{1}{L} = 10^{-100} = 5312.311 k \frac{1}{m}$
$1 \frac{1}{ms} = 0.002215023 \cdot 10^{-240}$		$1 ni'uremu \cdot \frac{1}{LT} = 10^{-250} = 1.535210 m \frac{1}{ms}$
$1 k \frac{1}{ms} = 15.01233 \cdot 10^{-240}$		$1 ni'urevo \cdot \frac{1}{LT} = 10^{-240} = 230.3254 \frac{1}{ms}$
$1 m \frac{1}{ms^2} = 0.05125544 \cdot 10^{-420}$	(*)	$1 ni'urevo \cdot \frac{1}{LT} = 10^{-240} = 0.03132211 k \frac{1}{ms}$
$1 \frac{1}{ms^2} = 401.4550 \cdot 10^{-420}$	(*)	$1 ni'uvore \cdot \frac{1}{LT^2} = 10^{-420} = 10.50511 m \frac{1}{ms^2}$
$1 k \frac{1}{ms^2} = 3.043045 \cdot 10^{-410}$		$1 ni'uvore \cdot \frac{1}{LT^2} = 10^{-420} = 0.001251534 \frac{1}{ms^2}$
$1 m \frac{s}{m} = 10.23153 \cdot 10^{10}$		$1 ni'uvopa \cdot \frac{1}{LT^2} = 10^{-410} = 0.1530350 k \frac{1}{ms^2}$
$1 \frac{s}{m} = 0.04542533 \cdot 10^{20}$		$1 pa \cdot \frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{m}$
$1 k \frac{s}{m} = 345.4201 \cdot 10^{20}$		(*)
$1 m \frac{1}{m^2} = 0.02315335 \cdot 10^{-230}$		$1 re \cdot \frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1 \frac{1}{m^2} = 154.5342 \cdot 10^{-230}$		$1 re \cdot \frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{m}$
$1 k \frac{1}{m^2} = 1.304225 \cdot 10^{-220}$		$1 ni'ureci \cdot \frac{1}{L^2} = 10^{-230} = 22.03255 m \frac{1}{m^2}$
$1 m \frac{1}{m^2 s} = 0.004201012 \cdot 10^{-400}$		(*)
$1 \frac{1}{m^2 s} = 32.03005 \cdot 10^{-400}$	(*)	$1 ni'urere \cdot \frac{1}{L^2} = 10^{-220} = 3013.414 \frac{1}{m^2}$
$1 k \frac{1}{m^2 s} = 0.2325520 \cdot 10^{-350}$	(*)	$1 ni'urere \cdot \frac{1}{L^2} = 10^{-220} = 0.3540221 k \frac{1}{m^2}$
$1 m \frac{1}{m^2 s^2} = 1121.144 \cdot 10^{-540}$		$1 ni'uvono \cdot \frac{1}{L^2 T} = 10^{-400} = 121.4425 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s^2} = 5.404121 \cdot 10^{-530}$		$1 ni'uvono \cdot \frac{1}{L^2 T} = 10^{-400} = 0.01443102 \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s^2} = 0.04215413 \cdot 10^{-520}$		$1 ni'ucimu \cdot \frac{1}{L^2 T} = 10^{-350} = 2.153440 k \frac{1}{m^2 s}$
$1 m \frac{s}{m^2} = 0.1300414 \cdot 10^{-100}$	(*)	$1 ni'umuci \cdot \frac{1}{L^2 T^2} = 10^{-530} = 451.5102 m \frac{1}{m^2 s^2}$
$1 \frac{s}{m^2} = 1054.315 \cdot 10^{-100}$		$1 ni'umuci \cdot \frac{1}{L^2 T^2} = 10^{-530} = 0.1015530 \frac{1}{m^2 s^2}$
$1 k \frac{s}{m^2} = 5.211543 \cdot 10^{-50}$		(*)
$1 m \frac{1}{m^3} = 333.0150 \cdot 10^{-350}$		$1 ni'umure \cdot \frac{1}{L^2 T^2} = 10^{-520} = 12.11215 k \frac{1}{m^2 s^2}$
$1 \frac{1}{m^3} = 2.433243 \cdot 10^{-340}$		$1 ni'upano \cdot \frac{1}{L^2} = 10^{-100} = 3.554034 m \frac{s}{m^2}$
$1 k \frac{1}{m^3} = 0.02045001 \cdot 10^{-330}$	(*)	(*)
$1 m \frac{1}{m^3 s} = 100.3121 \cdot 10^{-520}$	(*)	$1 ni'umu \cdot \frac{T}{L^2} = 10^{-50} = 510.1141 \frac{s}{m^2}$
$1 \frac{1}{m^3 s} = 0.4410533 \cdot 10^{-510}$		$1 ni'umu \cdot \frac{T}{L^2} = 10^{-50} = 0.1041200 k \frac{s}{m^2}$
$1 k \frac{1}{m^3 s} = 0.003343043 \cdot 10^{-500}$		(*)
$1 m \frac{1}{m^3 s^2} = 14.20224 \cdot 10^{-1050}$		$1 ni'ucivo \cdot \frac{1}{L^3} = 10^{-340} = 1401.311 m \frac{1}{m^3}$
$1 \frac{1}{m^3 s^2} = 0.1155204 \cdot 10^{-1040}$	(*)	$1 ni'ucivo \cdot \frac{1}{L^3} = 10^{-340} = 0.2100314 \frac{1}{m^3}$
$1 k \frac{1}{m^3 s^2} = 1005.420 \cdot 10^{-1040}$	(*)	(*)

$1\text{m}\frac{\text{s}}{\text{m}^3} = 2035.451 \cdot 10^{-220}$	$1\text{ni}'\text{urepa}-\frac{T}{L^3} = 10^{-210} = 250.2052 \text{ m}\frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 13.43413 \cdot 10^{-210}$	$1\text{ni}'\text{urepa}-\frac{T}{L^3} = 10^{-210} = 0.03403534 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.1131214 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{T}{L^3} = 10^{-200} = 4.435311 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 4.534223 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 0.1114301 \text{ m kg}$
$1\text{kg} = 0.03450502 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 13.24113 \text{ kg}$
$1\text{k kg} = 253.4524 \cdot 10^{20}$	$1\text{re-}M = 10^{20} = 0.002012524 \text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.221532 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{T} = 10^{-120} = 0.4143102 \text{ m}\frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 0.01024545 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M}{T} = 10^{-110} = 53.21342 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 45.54314 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M}{T} = 10^{-110} = 0.01111315 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.2212520 \cdot 10^{-250}$	$1\text{ni}'\text{uremu}-\frac{M}{T^2} = 10^{-250} = 2.305445 \text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 0.001455430 \cdot 10^{-240} \quad (*)$	$1\text{ni}'\text{urevo}-\frac{M}{T^2} = 10^{-240} = 313.5205 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 12.25210 \cdot 10^{-240}$	$1\text{ni}'\text{urevo}-\frac{M}{T^2} = 10^{-240} = 0.04124423 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 25.23432 \cdot 10^{140}$	$1\text{pavo-}MT = 10^{140} = 0.02021533 \text{ m kg s}$
$1\text{kg s} = 0.2124214 \cdot 10^{150}$	$1\text{pamu-}MT = 10^{150} = 2.401532 \text{ kg s}$
$1\text{k kg s} = 0.001421430 \cdot 10^{200}$	$1\text{reno-}MT = 10^{200} = 324.4554 \text{ k kg s} \quad (*)$
$1\text{m kg m} = 330.3405 \cdot 10^{120}$	$1\text{pare-}ML = 10^{120} = 0.001412253 \text{ m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1\text{paci-}ML = 10^{130} = 0.2113321 \text{ kg m}$
$1\text{k kg m} = 0.02032145 \cdot 10^{140}$	$1\text{pavo-}ML = 10^{140} = 25.10530 \text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 55.50304 \cdot 10^{-10} \quad (*)$	$1\text{ni}'\text{upa}-\frac{ML}{T} = 10^{-10} = 0.01000530 \text{ m}\frac{\text{kg m}}{\text{s}} \quad (**)$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 0.4335434 \cdot 10^0$	$1\frac{ML}{T} = 1 = 1.145043 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 3320.202 \cdot 10^0$	$1\text{pa-}\frac{ML}{T} = 10^{10} = 140.4201 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 14.05213 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{ML}{T^2} = 10^{-140} = 0.03314054 \text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 0.1145532 \cdot 10^{-130} \quad (*)$	$1\text{ni}'\text{upaci}-\frac{ML}{T^2} = 10^{-130} = 4.332535 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 0.001001312 \cdot 10^{-120} \quad (*)$	$1\text{ni}'\text{upare}-\frac{ML}{T^2} = 10^{-120} = 554.2504 \text{k}\frac{\text{kg m}}{\text{s}^2} \quad (*)$
$1\text{m kg m s} = 0.002023113 \cdot 10^{300}$	$1\text{cino-}MLT = 10^{300} = 252.1545 \text{ m kg m s}$
$1\text{kg m s} = 13.33022 \cdot 10^{300}$	$1\text{cino-}MLT = 10^{300} = 0.03431130 \text{ kg m s}$
$1\text{k kg m s} = 0.1122131 \cdot 10^{310}$	$1\text{cipa-}MLT = 10^{310} = 4.511215 \text{ k kg m s}$
$1\text{m kg m}^2 = 0.02301105 \cdot 10^{240}$	$1\text{revo-}ML^2 = 10^{240} = 22.21132 \text{ m kg m}^2$
$1\text{kg m}^2 = 153.3331 \cdot 10^{240}$	$1\text{revo-}ML^2 = 10^{240} = 0.003034211 \text{ kg m}^2$
$1\text{k kg m}^2 = 1.254114 \cdot 10^{250}$	$1\text{remu-}ML^2 = 10^{250} = 0.4004444 \text{ k kg m}^2 \quad (*)$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 122.4255 \text{ m}\frac{\text{kg m}^2}{\text{s}} \quad (*)$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$1\text{papa-}\frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1\text{pare-}\frac{ML^2}{T} = 10^{120} = 2.211234 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 0.001112142 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 455.1252 \text{ m}\frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 5.325013 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{ML^2}{T^2} = 10^{-20} = 0.1024150 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 0.04145452 \cdot 10^{-10}$	$1\text{ni}'\text{upa-}\frac{ML^2}{T^2} = 10^{-10} = 12.21022 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 0.1250330 \cdot 10^{410}$	$1\text{vopa-}ML^2T = 10^{410} = 4.022405 \text{ m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 0.001045453 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 513.4441 \text{ kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 5.134020 \cdot 10^{420}$	$1\text{vore-}ML^2T = 10^{420} = 0.1045551 \text{ k kg m}^2 \text{s} \quad (**)$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.1053254 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 5.110011 \text{ m}\frac{\text{kg}}{\text{m}} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m}} = 520.3015 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 0.001042205 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4.043124 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{L} = 10^{-50} = 0.1242033 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 0.01543453 \cdot 10^{-230}$	$1\text{ni}'\text{ureci}-\frac{M}{LT} = 10^{-230} = 30.20301 \text{ m}\frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 130.3005 \cdot 10^{-230} \quad (*)$	$1\text{ni}'\text{urere}-\frac{M}{LT} = 10^{-220} = 3544.003 \frac{\text{kg}}{\text{m s}} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 1.100200 \cdot 10^{-220} \quad (*)$	$1\text{ni}'\text{urere}-\frac{M}{LT} = 10^{-220} = 0.5045222 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 0.003155544 \cdot 10^{-400} \quad (**)$	$1\text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 144.4453 \text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 23.23310 \cdot 10^{-400}$	$1\text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 0.02155525 \frac{\text{kg}}{\text{m s}^2} \quad (**)$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 0.1552352 \cdot 10^{-350} \quad (*)$	$1\text{ni}'\text{ucimu}-\frac{M}{LT^2} = 10^{-350} = 3.005023 \text{k}\frac{\text{kg}}{\text{m s}^2} \quad (*)$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 0.4025113 \cdot 10^{30}$	$1\text{ci-}\frac{MT}{L} = 10^{30} = 1.245402 \text{ m}\frac{\text{kg s}}{\text{m}}$
$1\text{k}\frac{\text{kg s}}{\text{m}} = 0.003051540 \cdot 10^{40}$	$1\text{vo-}\frac{MT}{L} = 10^{40} = 152.3412 \frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\cdot s}{m} = 22.32352 \cdot 10^{40}$	$1 ni' uo - \frac{MT}{L} = 10^{40} = 0.02245323 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 1342.115 \cdot 10^{-220}$	$1 ni' urepa - \frac{M}{L^2} = 10^{-210} = 341.1153 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 11.30122 \cdot 10^{-210}$	$1 ni' urepa - \frac{M}{L^2} = 10^{-210} = 0.04443530 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.05443022 \cdot 10^{-200}$	$1 ni' ureno - \frac{M}{L^2} = 10^{-200} = 10.11432 k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 243.0533 \cdot 10^{-350}$	$1 ni' ucivo - \frac{M}{L^2 T} = 10^{-340} = 2102.312 m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 2.043015 \cdot 10^{-340}$	$1 ni' ucivo - \frac{M}{L^2 T} = 10^{-340} = 0.2453452 \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s^2} = 0.01350113 \cdot 10^{-330}$	$1 ni' ucici - \frac{M}{L^2 T} = 10^{-330} = 33.54153 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 44.02345 \cdot 10^{-520}$	$1 ni' umure - \frac{M}{L^2 T^2} = 10^{-520} = 0.01140554 m \frac{kg}{m^2\cdot s^2} (*)$
$1 \frac{kg}{m^2\cdot s^2} = 0.3335451 \cdot 10^{-510}$	$1 ni' umupa - \frac{M}{L^2 T^2} = 10^{-510} = 1.354551 \frac{kg}{m^2\cdot s^2} (*)$
$1k \frac{kg}{m^2\cdot s^2} = 0.002441413 \cdot 10^{-500}$	$1 ni' umuno - \frac{M}{L^2 T^2} = 10^{-500} = 205.3123 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 0.005420552 \cdot 10^{-40} (*)$	$1 ni' uvo - \frac{MT}{L^2} = 10^{-40} = 101.4150 m \frac{kg\cdot s}{m^2}$
$1 \frac{kg}{m^2} = 42.30243 \cdot 10^{-40}$	$1 ni' uvo - \frac{MT}{L^2} = 10^{-40} = 0.01205143 \frac{kg\cdot s}{m^2}$
$1k \frac{kg}{m^2} = 0.3224245 \cdot 10^{-30}$	$1 ni' uci - \frac{MT}{L^2} = 10^{-30} = 1.432035 k \frac{kg\cdot s}{m^2}$
$1m \frac{kg}{m^3} = 21.35341 \cdot 10^{-330}$	$1 ni' ucici - \frac{M}{L^3} = 10^{-330} = 0.02345231 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.1431200 \cdot 10^{-320} (*)$	$1 ni' ucire - \frac{M}{L^3} = 10^{-320} = 3.225550 \frac{kg}{m^3} (**)$
$1k \frac{kg}{m^3} = 1204.410 \cdot 10^{-320}$	$1 ni' ucipa - \frac{M}{L^3} = 10^{-310} = 423.2225 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 3.511043 \cdot 10^{-500}$	$1 ni' umuno - \frac{M}{L^3 T} = 10^{-500} = 0.1315112 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 0.02552220 \cdot 10^{-450} (*)$	$1 ni' uvomu - \frac{M}{L^3 T} = 10^{-450} = 20.02231 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 214.5114 \cdot 10^{-450}$	$1 ni' uvovo - \frac{M}{L^3 T} = 10^{-440} = 2335.002 k \frac{kg}{m^3\cdot s} (*)$
$1m \frac{kg}{m^3\cdot s^2} = 1.032240 \cdot 10^{-1030}$	$1 ni' upanoci - \frac{M}{L^3 T^2} = 10^{-1030} = 0.5251535 m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 0.005022352 \cdot 10^{-1020}$	$1 ni' upanore - \frac{M}{L^3 T^2} = 10^{-1020} = 110.3422 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = 35.24345 \cdot 10^{-1020}$	$1 ni' upanore - \frac{M}{L^3 T^2} = 10^{-1020} = 0.01311232 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 120.1222 \cdot 10^{-200}$	$1 ni' ureno - \frac{MT}{L^3} = 10^{-200} = 0.004251150 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 1.011145 \cdot 10^{-150}$	$1 ni' upamu - \frac{MT}{L^3} = 10^{-150} = 0.5445343 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.004441445 \cdot 10^{-140}$	$1 ni' upavo - \frac{MT}{L^3} = 10^{-140} = 113.0441 k \frac{kg}{m^3}$
$1m \frac{1}{C} = 0.001530345 \cdot 10^{-40}$	$1 ni' uvo - \frac{1}{Q} = 10^{-40} = 304.3050 m \frac{1}{C}$
$1 \frac{1}{C} = 12.51534 \cdot 10^{-40}$	$1 ni' uvo - \frac{1}{Q} = 10^{-40} = 0.04014552 \frac{1}{C} (*)$
$1k \frac{1}{C} = 0.1050510 \cdot 10^{-30}$	$1 ni' uci - \frac{1}{Q} = 10^{-30} = 5.125551 k \frac{1}{C} (**)$
$1m \frac{1}{s\cdot C} = 313.2205 \cdot 10^{-220}$	$1 ni' urere - \frac{1}{T\cdot Q} = 10^{-220} = 0.001501234 m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 2.303253 \cdot 10^{-210}$	$1 ni' urepa - \frac{1}{T\cdot Q} = 10^{-210} = 0.2215024 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 0.01535205 \cdot 10^{-200}$	$1 ni' ureno - \frac{1}{T\cdot Q} = 10^{-200} = 30.31312 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 53.12305 \cdot 10^{-350}$	$1 ni' ucimu - \frac{1}{T^2\cdot Q} = 10^{-350} = 0.01025543 m \frac{1}{s^2\cdot C} (*)$
$1 \frac{1}{s^2\cdot C} = 0.4135124 \cdot 10^{-340}$	$1 ni' ucivo - \frac{1}{T^2\cdot Q} = 10^{-340} = 1.223113 \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 3144.214 \cdot 10^{-340}$	$1 ni' ucici - \frac{1}{T^2\cdot Q} = 10^{-330} = 145.2543 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.01044030 \cdot 10^{50}$	$1 mu - \frac{T}{Q} = 10^{50} = 51.50520 m \frac{s}{C}$
$1 \frac{s}{C} = 51.22003 \cdot 10^{50} (*)$	$1 mu - \frac{T}{Q} = 10^{50} = 0.01051421 \frac{s}{C}$
$1k \frac{s}{C} = 0.4011532 \cdot 10^{100}$	$1 pano - \frac{T}{Q} = 10^{100} = 1.253020 k \frac{s}{C}$
$1m \frac{m}{C} = 0.1211214 \cdot 10^{30}$	$1 ci - \frac{L}{Q} = 10^{30} = 4.215415 m \frac{m}{C}$
$1 \frac{m}{C} = 0.001015530 \cdot 10^{40} (*)$	$1 vo - \frac{L}{Q} = 10^{40} = 540.4124 \frac{m}{C}$
$1k \frac{m}{C} = 4.515100 \cdot 10^{40} (*)$	$1 vo - \frac{L}{Q} = 10^{40} = 0.11211145 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.02153435 \cdot 10^{-100}$	$1 ni' upano - \frac{L}{T\cdot Q} = 10^{-100} = 23.25521 m \frac{m}{s\cdot C} (*)$
$1 \frac{m}{s\cdot C} = 144.3101 \cdot 10^{-100}$	$1 ni' upano - \frac{L}{T\cdot Q} = 10^{-100} = 0.003203010 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 1.214425 \cdot 10^{-50}$	$1 ni' umu - \frac{L}{T\cdot Q} = 10^{-50} = 0.4201014 k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 3540.215 \cdot 10^{-240}$	$1 ni' ureci - \frac{L}{T^2\cdot Q} = 10^{-230} = 130.4230 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 30.13412 \cdot 10^{-230}$	$1 ni' ureci - \frac{L}{T^2\cdot Q} = 10^{-230} = 0.01545343 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.2203254 \cdot 10^{-220}$	$1 ni' urere - \frac{L}{T^2\cdot Q} = 10^{-220} = 2.315340 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 0.4455142 \cdot 10^{200} (*)$	$1 reno - \frac{LT}{Q} = 10^{200} = 1.124153 m \frac{ms}{C}$
$1 \frac{ms}{C} = 3421.001 \cdot 10^{200} (*)$	$1 repa - \frac{LT}{Q} = 10^{210} = 133.5425 \frac{ms}{C}$
$1k \frac{ms}{C} = 25.13052 \cdot 10^{210}$	$1 repa - \frac{LT}{Q} = 10^{210} = 0.02030402 k \frac{ms}{C}$

$1\text{m}\frac{\text{m}^2}{\text{C}} = 5.502314 \cdot 10^{140}$	$1\text{pavo-}\frac{L^2}{Q} = 10^{140} = 0.1005420\text{ m}\frac{\text{m}^2}{\text{C}}$ (*)
$1\text{m}\frac{\text{m}^2}{\text{C}} = 0.04302104 \cdot 10^{150}$	$1\text{pamu-}\frac{L^2}{Q} = 10^{150} = 11.55204\text{ }\frac{\text{m}^2}{\text{C}}$ (*)
$1\text{k}\frac{\text{m}^2}{\text{C}} = 325.1404 \cdot 10^{150}$	$1\text{reno-}\frac{L^2}{Q} = 10^{200} = 1420.225\text{ k}\frac{\text{m}^2}{\text{C}}$
$1\text{m}\frac{\text{m}^2}{\text{sC}} = 1.353243 \cdot 10^{10}$	$1\text{pa-}\frac{L^2}{TQ} = 10^{10} = 0.3343045\text{ m}\frac{\text{m}^2}{\text{sC}}$
$1\frac{\text{m}^2}{\text{sC}} = 0.01135452 \cdot 10^{20}$	$1\text{re-}\frac{L^2}{TQ} = 10^{20} = 44.10535\text{ }\frac{\text{m}^2}{\text{sC}}$
$1\text{k}\frac{\text{m}^2}{\text{sC}} = 55.24531 \cdot 10^{20}$ (*)	$1\text{re-}\frac{L^2}{TQ} = 10^{20} = 0.01003121\text{ k}\frac{\text{m}^2}{\text{sC}}$ (*)
$1\text{m}\frac{\text{m}^2}{\text{s}^2\text{C}} = 0.2451121 \cdot 10^{-120}$	$1\text{ni'upare-}\frac{L^2}{T^2Q} = 10^{-120} = 2.045001\text{ m}\frac{\text{m}^2}{\text{s}^2\text{C}}$ (*)
$1\frac{\text{m}^2}{\text{s}^2\text{C}} = 2100.313 \cdot 10^{-120}$ (*)	$1\text{ni'upapa-}\frac{L^2}{T^2Q} = 10^{-110} = 243.3244\text{ }\frac{\text{m}^2}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2\text{C}} = 14.01310 \cdot 10^{-110}$	$1\text{ni'upapa-}\frac{L^2}{T^2Q} = 10^{-110} = 0.03330152\text{ k}\frac{\text{m}^2}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{m}^2\text{s}}{\text{C}} = 32.35120 \cdot 10^{310}$	$1\text{cipa-}\frac{L^2T}{Q} = 10^{310} = 0.01424353\text{ m}\frac{\text{m}^2\text{s}}{\text{C}}$
$1\frac{\text{m}^2\text{s}}{\text{C}} = 0.2353250 \cdot 10^{320}$	$1\text{cire-}\frac{L^2T}{Q} = 10^{320} = 2.132050\text{ }\frac{\text{m}^2\text{s}}{\text{C}}$
$1\text{k}\frac{\text{m}^2\text{s}}{\text{C}} = 2014.255 \cdot 10^{320}$ (*)	$1\text{cici-}\frac{L^2T}{Q} = 10^{330} = 253.2344\text{ k}\frac{\text{m}^2\text{s}}{\text{C}}$
$1\text{m}\frac{1}{\text{mC}} = 24.10012 \cdot 10^{-200}$ (*)	$1\text{ni'ureno-}\frac{1}{LQ} = 10^{-200} = 0.02120543\text{ m}\frac{1}{\text{mC}}$
$1\frac{1}{\text{mC}} = 0.2025034 \cdot 10^{-150}$	$1\text{ni'upamu-}\frac{1}{LQ} = 10^{-150} = 2.515154\text{ }\frac{1}{\text{mC}}$
$1\text{k}\frac{1}{\text{mC}} = 0.001334310 \cdot 10^{-140}$	$1\text{ni'upavo-}\frac{1}{LQ} = 10^{-140} = 342.3455\text{ k}\frac{1}{\text{mC}}$ (*)
$1\text{m}\frac{1}{\text{msC}} = 4.324422 \cdot 10^{-330}$	$1\text{ni'ucici-}\frac{1}{LTQ} = 10^{-330} = 0.1151043\text{ m}\frac{1}{\text{msC}}$
$1\frac{1}{\text{msC}} = 0.03310524 \cdot 10^{-320}$	$1\text{ni'ucire-}\frac{1}{LTQ} = 10^{-320} = 14.10533\text{ }\frac{1}{\text{msC}}$
$1\text{k}\frac{1}{\text{msC}} = 242.0400 \cdot 10^{-320}$ (*)	$1\text{ni'ucire-}\frac{1}{LTQ} = 10^{-320} = 0.002111314\text{ k}\frac{1}{\text{msC}}$
$1\text{m}\frac{1}{\text{ms}^2\text{C}} = 1.143534 \cdot 10^{-500}$	$1\text{ni'umuno-}\frac{1}{LT^2Q} = 10^{-500} = 0.4344002\text{ m}\frac{1}{\text{ms}^2\text{C}}$ (*)
$1\frac{1}{\text{ms}^2\text{C}} = 0.01000000 \cdot 10^{-450}$ (***)	$1\text{ni'uvomu-}\frac{1}{LT^2Q} = 10^{-450} = 100.0000\text{ }\frac{1}{\text{ms}^2\text{C}}$ (**)
$1\text{k}\frac{1}{\text{ms}^2\text{C}} = 43.43554 \cdot 10^{-450}$ (*)	$1\text{ni'uvomu-}\frac{1}{LT^2Q} = 10^{-450} = 0.01143535\text{ k}\frac{1}{\text{ms}^2\text{C}}$
$1\text{m}\frac{s}{\text{mC}} = 133.0344 \cdot 10^{-30}$	$1\text{ni'ure-}\frac{T}{LQ} = 10^{-20} = 3441.010\text{ m}\frac{s}{\text{mC}}$
$1\frac{s}{\text{mC}} = 1.120213 \cdot 10^{-20}$	$1\text{ni'ure-}\frac{T}{LQ} = 10^{-20} = 0.4522511\text{ }\frac{s}{\text{mC}}$
$1\text{k}\frac{s}{\text{mC}} = 5355.541 \cdot 10^{-20}$ (*)	$1\text{ni'upa-}\frac{T}{LQ} = 10^{-10} = 102.0415\text{ k}\frac{s}{\text{mC}}$
$1\text{m}\frac{1}{\text{m}^2\text{C}} = 0.3441005 \cdot 10^{-310}$ (*)	$1\text{ni'ucipa-}\frac{1}{L^2Q} = 10^{-310} = 1.330344\text{ m}\frac{1}{\text{m}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{C}} = 0.002530231 \cdot 10^{-300}$	$1\text{ni'ucino-}\frac{1}{L^2Q} = 10^{-300} = 202.0014\text{ }\frac{1}{\text{m}^2\text{C}}$ (*)
$1\text{k}\frac{1}{\text{m}^2\text{C}} = 21.30234 \cdot 10^{-300}$	$1\text{ni'ucino-}\frac{1}{L^2Q} = 10^{-300} = 0.02355253\text{ k}\frac{1}{\text{m}^2\text{C}}$ (*)
$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 0.1023153 \cdot 10^{-440}$	$1\text{ni'uvovo-}\frac{1}{L^2TQ} = 10^{-440} = 5.334101\text{ m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{sC}} = 454.2531 \cdot 10^{-440}$	$1\text{ni'uvovo-}\frac{1}{L^2TQ} = 10^{-440} = 0.001113222\text{ }\frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 3.454155 \cdot 10^{-430}$ (*)	$1\text{ni'uvoci-}\frac{1}{L^2TQ} = 10^{-430} = 0.1322434\text{ k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 0.01452542 \cdot 10^{-1010}$	$1\text{ni'upanopa-}\frac{1}{L^2T^2Q} = 10^{-1010} = 31.44221\text{ m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 122.3112 \cdot 10^{-1010}$	$1\text{ni'upanono-}\frac{1}{L^2T^2Q} = 10^{-1000} = 4135.132\text{ }\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.025542 \cdot 10^{-1000}$ (*)	$1\text{ni'upanono-}\frac{1}{L^2T^2Q} = 10^{-1000} = 0.5312314\text{ k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 2.120543 \cdot 10^{-140}$	$1\text{ni'upavo-}\frac{T}{L^2Q} = 10^{-140} = 0.2410012\text{ m}\frac{s}{\text{m}^2\text{C}}$ (*)
$1\frac{s}{\text{m}^2\text{C}} = 0.01415040 \cdot 10^{-130}$	$1\text{ni'upaci-}\frac{T}{L^2Q} = 10^{-130} = 32.54154\text{ }\frac{s}{\text{m}^2\text{C}}$
$1\text{k}\frac{s}{\text{m}^2\text{C}} = 115.4204 \cdot 10^{-130}$	$1\text{ni'upare-}\frac{T}{L^2Q} = 10^{-120} = 4305.334\text{ k}\frac{s}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 0.005150515 \cdot 10^{-420}$	$1\text{ni'uvore-}\frac{1}{L^3Q} = 10^{-420} = 104.4030\text{ m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 40.32535 \cdot 10^{-420}$	$1\text{ni'uvore-}\frac{1}{L^3Q} = 10^{-420} = 0.01244200\text{ }\frac{1}{\text{m}^3\text{C}}$ (*)
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 0.3054454 \cdot 10^{-410}$	$1\text{ni'uvopa-}\frac{1}{L^3Q} = 10^{-410} = 1.521545\text{ k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 1300.413 \cdot 10^{-1000}$ (*)	$1\text{ni'umumu-}\frac{1}{L^3TQ} = 10^{-550} = 355.4040\text{ m}\frac{1}{\text{m}^3\text{sC}}$ (*)
$1\frac{1}{\text{m}^3\text{sC}} = 10.54314 \cdot 10^{-550}$	$1\text{ni'umumu-}\frac{1}{L^3TQ} = 10^{-550} = 0.05101143\text{ }\frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 0.05211540 \cdot 10^{-540}$	$1\text{ni'umuvo-}\frac{1}{L^3TQ} = 10^{-540} = 10.41200\text{ k}\frac{1}{\text{m}^3\text{sC}}$ (*)
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 231.5334 \cdot 10^{-1130}$	$1\text{ni'upapare-}\frac{1}{L^3T^2Q} = 10^{-1120} = 2203.300\text{ m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$ (*)
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.545341 \cdot 10^{-1120}$	$1\text{ni'upapare-}\frac{1}{L^3T^2Q} = 10^{-1120} = 0.3013415\text{ }\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.01304224 \cdot 10^{-1110}$	$1\text{ni'upapapa-}\frac{1}{L^3T^2Q} = 10^{-1110} = 35.40223\text{ k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 0.03043050 \cdot 10^{-250}$	$1\text{ni'uremu-}\frac{T}{L^3Q} = 10^{-250} = 15.30345\text{ m}\frac{s}{\text{m}^3\text{C}}$
$1\frac{s}{\text{m}^3\text{C}} = 222.4535 \cdot 10^{-250}$	$1\text{ni'urevo-}\frac{T}{L^3Q} = 10^{-240} = 2253.212\text{ }\frac{s}{\text{m}^3\text{C}}$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 1.505543 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 111.5131 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{C}} &= 0.5350435 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 4204.224 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} &= 20.23112 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 0.1333022 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} &= 0.001122131 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 3.303403 \cdot 10^{-330} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.02414102 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 203.2144 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 414.5453 \cdot 10^{100} \\
1 \frac{\text{kg s}}{\text{C}} &= 3.153242 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.02321332 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 5113.122 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{C}} &= 40.04123 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.3033534 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 0.001250325 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 10.45453 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 0.05134014 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 230.1104 \cdot 10^{-220} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.533330 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.01254113 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.03022220 \cdot 10^{220} \\
1 \frac{\text{kg m s}}{\text{C}} &= 221.1034 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 1.454212 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 0.3413333 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 2510.304 \cdot 10^{200} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 21.13130 \cdot 10^{210} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 0.1014542 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s} \text{C}} &= 451.0412 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} &= 3.430421 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.01441311 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 121.3252 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.021312 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 2.103514 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.01404034 \cdot 10^{340} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 114.4540 \cdot 10^{340} \\
1 \text{m} \frac{\text{kg}}{\text{m} \text{C}} &= 1.413312 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m} \text{C}} &= 0.01153050 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m} \text{C}} &= 100.4003 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s} \text{C}} &= 0.2523431 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{m s} \text{C}} &= 0.002124213 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s} \text{C}} &= 14.21430 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.04534220 \cdot 10^{-440} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 345.0500 \cdot 10^{-440} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.534523 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} &= 10.01312 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{urevo-} \frac{T}{L^3 Q} &= 10^{-240} = 0.3120233 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \text{ni}'\text{ure-} \frac{M}{Q} &= 10^{-20} = 4531.211 \text{m} \frac{\text{kg}}{\text{C}} \\
1 \text{ni}'\text{ure-} \frac{M}{Q} &= 10^{-20} = 1.021404 \frac{\text{kg}}{\text{C}} \\
1 \text{ni}'\text{upa-} \frac{M}{Q} &= 10^{-10} = 121.3402 \text{k} \frac{\text{kg}}{\text{C}} \\
1 \text{ni}'\text{ureno-} \frac{M}{T Q} &= 10^{-200} = 0.02521550 \text{m} \frac{\text{kg}}{\text{s} \text{C}} \quad (*) \\
1 \text{ni}'\text{upamu-} \frac{M}{T Q} &= 10^{-150} = 3.431132 \frac{\text{kg}}{\text{s} \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{M}{T Q} &= 10^{-140} = 451.1221 \text{k} \frac{\text{kg}}{\text{s} \text{C}} \\
1 \text{ni}'\text{ucici-} \frac{M}{T^2 Q} &= 10^{-330} = 0.1412254 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ucire-} \frac{M}{T^2 Q} &= 10^{-320} = 21.13322 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ucire-} \frac{M}{T^2 Q} &= 10^{-320} = 0.002510532 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{pano-} \frac{MT}{Q} &= 10^{100} = 0.001221022 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 \text{papa-} \frac{MT}{Q} &= 10^{110} = 0.1450103 \frac{\text{kg s}}{\text{C}} \\
1 \text{pare-} \frac{MT}{Q} &= 10^{120} = 22.01401 \text{k} \frac{\text{kg s}}{\text{C}} \\
1 \text{mu-} \frac{ML}{Q} &= 10^{50} = 105.2441 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \text{mu-} \frac{ML}{Q} &= 10^{50} = 0.01254231 \frac{\text{kg m}}{\text{C}} \\
1 \text{pano-} \frac{ML}{Q} &= 10^{100} = 1.533505 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \text{ni}'\text{uvo-} \frac{ML}{T Q} &= 10^{-40} = 402.2411 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \text{ni}'\text{uvo-} \frac{ML}{T Q} &= 10^{-40} = 0.05134443 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 \text{ni}'\text{uci-} \frac{ML}{T Q} &= 10^{-30} = 10.45552 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} \quad (***) \\
1 \text{ni}'\text{urere-} \frac{ML}{T^2 Q} &= 10^{-220} = 0.002221133 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{urepa-} \frac{ML}{T^2 Q} &= 10^{-210} = 0.3034213 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ureno-} \frac{ML}{T^2 Q} &= 10^{-200} = 40.04450 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{rere-} \frac{MLT}{Q} &= 10^{220} = 15.42341 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \text{rere-} \frac{MLT}{Q} &= 10^{220} = 0.002311413 \frac{\text{kg m s}}{\text{C}} \\
1 \text{reci-} \frac{MLT}{Q} &= 10^{230} = 0.3141455 \text{k} \frac{\text{kg m s}}{\text{C}} \quad (*) \\
1 \text{reno-} \frac{ML^2}{Q} &= 10^{200} = 1.341120 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{repa-} \frac{ML^2}{Q} &= 10^{210} = 203.2332 \frac{\text{kg m}^2}{\text{C}} \\
1 \text{repa-} \frac{ML^2}{Q} &= 10^{210} = 0.02414321 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{ci-} \frac{ML^2}{T Q} &= 10^{30} = 5.413243 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \text{vo-} \frac{ML^2}{T Q} &= 10^{40} = 1122.232 \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \text{vo-} \frac{ML^2}{T Q} &= 10^{40} = 0.1333143 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} \\
1 \text{ni}'\text{upano-} \frac{ML^2}{T^2 Q} &= 10^{-100} = 32.10034 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{ML^2}{T^2 Q} &= 10^{-100} = 0.004205010 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{umu-} \frac{ML^2}{T^2 Q} &= 10^{-50} = 0.5351323 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{cici-} \frac{ML^2 T}{Q} &= 10^{330} = 0.2425123 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{civo-} \frac{ML^2 T}{Q} &= 10^{340} = 33.20501 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{civo-} \frac{ML^2 T}{Q} &= 10^{340} = 0.004340225 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{ni}'\text{upavo-} \frac{M}{L Q} &= 10^{-140} = 0.3301310 \text{m} \frac{\text{kg}}{\text{m} \text{C}} \\
1 \text{ni}'\text{upaci-} \frac{M}{L Q} &= 10^{-130} = 43.13431 \frac{\text{kg}}{\text{m} \text{C}} \\
1 \text{ni}'\text{upare-} \frac{M}{L Q} &= 10^{-120} = 5520.205 \text{k} \frac{\text{kg}}{\text{m} \text{C}} \quad (*) \\
1 \text{ni}'\text{ucipa-} \frac{M}{LT Q} &= 10^{-310} = 2.021534 \text{m} \frac{\text{kg}}{\text{m} \text{s} \text{C}} \\
1 \text{ni}'\text{ucino-} \frac{M}{LT Q} &= 10^{-300} = 240.1533 \frac{\text{kg}}{\text{m} \text{s} \text{C}} \\
1 \text{ni}'\text{ucino-} \frac{M}{LT Q} &= 10^{-300} = 0.03244555 \text{k} \frac{\text{kg}}{\text{m} \text{s} \text{C}} \quad (***) \\
1 \text{ni}'\text{uvovo-} \frac{M}{LT^2 Q} &= 10^{-440} = 11.14302 \text{m} \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvovo-} \frac{M}{LT^2 Q} &= 10^{-440} = 0.001324113 \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvoci-} \frac{M}{LT^2 Q} &= 10^{-430} = 0.2012525 \text{k} \frac{\text{kg}}{\text{m} \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upa-} \frac{MT}{L Q} &= 10^{-10} = 0.05542502 \text{m} \frac{\text{kg s}}{\text{m} \text{C}} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m C}} = 0.04355041 \cdot 10^0$ (*)	$1 \frac{MT}{LQ} = 1 = 11.41543 \frac{\text{kg s}}{\text{m C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = 333.3032 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 0.001400123 \text{k} \frac{\text{kg s}}{\text{m C}}$ (*)
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.02222423 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{M}{L^2 Q} = 10^{-250} = 22.55353 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$ (*)
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 150.4132 \cdot 10^{-250}$	$1 \text{ni}'\text{urevo-} \frac{M}{L^2 Q} = 10^{-240} = 3123.220 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.232502 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{M}{L^2 Q} = 10^{-240} = 0.4110224 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.004025111 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 124.5402 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 30.51534 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{M}{L^2 T Q} = 10^{-420} = 0.01523413 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.2232351 \cdot 10^{-410}$	$1 \text{ni}'\text{uvopa-} \frac{M}{L^2 T^2 Q} = 10^{-410} = 2.245324 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1053.253 \cdot 10^{-1000}$	$1 \text{ni}'\text{umumu-} \frac{M}{L^2 T^2 Q} = 10^{-550} = 511.0013 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$ (*)
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 5.203012 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu-} \frac{M}{L^2 T^2 Q} = 10^{-550} = 0.1042210 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.04043122 \cdot 10^{-540}$	$1 \text{ni}'\text{umuvo-} \frac{M}{L^2 T^2 Q} = 10^{-540} = 12.42034 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.1225211 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MT}{L^2 Q} = 10^{-120} = 4.124422 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 1031.342 \cdot 10^{-120}$	$1 \text{ni}'\text{upapa-} \frac{MT}{L^2 Q} = 10^{-110} = 530.0030 \frac{\text{kg s}}{\text{m}^2 \text{C}}$ (*)
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 5.014500 \cdot 10^{-110}$ (*)	$1 \text{ni}'\text{upapa-} \frac{MT}{L^2 Q} = 10^{-110} = 0.1104343 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 321.2100 \cdot 10^{-410}$ (*)	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 1440.235 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 2.333505 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono-} \frac{M}{L^3 Q} = 10^{-400} = 0.2150123 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.02001311 \cdot 10^{-350}$ (*)	$1 \text{ni}'\text{ucimu-} \frac{M}{L^3 Q} = 10^{-350} = 25.53414 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 54.20545 \cdot 10^{-540}$	$1 \text{ni}'\text{umuvo-} \frac{M}{L^3 T Q} = 10^{-540} = 0.01014151 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.4230241 \cdot 10^{-530}$	$1 \text{ni}'\text{umuci-} \frac{M}{L^3 T Q} = 10^{-530} = 1.205144 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.003224243 \cdot 10^{-520}$	$1 \text{ni}'\text{umure-} \frac{M}{L^3 T Q} = 10^{-520} = 143.2040 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 13.42114 \cdot 10^{-1110}$	$1 \text{ni}'\text{upapapa-} \frac{M}{L^3 T^2 Q} = 10^{-1110} = 0.03411154 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.1130121 \cdot 10^{-1100}$	$1 \text{ni}'\text{upapano-} \frac{M}{L^3 T^2 Q} = 10^{-1100} = 4.443532 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 544.3020 \cdot 10^{-1100}$	$1 \text{ni}'\text{upapano-} \frac{M}{L^3 T^2 Q} = 10^{-1100} = 0.001011432 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 1552.352 \cdot 10^{-240}$ (*)	$1 \text{ni}'\text{ureci-} \frac{MT}{L^3 Q} = 10^{-230} = 300.5022 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$ (*)
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 13.10430 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci-} \frac{MT}{L^3 Q} = 10^{-230} = 0.03530212 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.1103113 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{MT}{L^3 Q} = 10^{-220} = 5.024522 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 5.125551 \cdot 10^{30}$ (**)	$1 \text{ci-} Q = 10^{30} = 0.1050510 \text{m C}$
$1 \text{C} = 0.04014552 \cdot 10^{40}$ (*)	$1 \text{vo-} Q = 10^{40} = 12.51534 \text{C}$
$1 \text{k C} = 304.3050 \cdot 10^{40}$	$1 \text{vo-} Q = 10^{40} = 0.001530345 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 1.253020 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{Q}{T} = 10^{-100} = 0.4011532 \text{m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 0.01051421 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 51.22003 \frac{\text{C}}{\text{s}}$ (*)
$1 \text{k} \frac{\text{C}}{\text{s}} = 51.50520 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 0.01044030 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 0.2305220 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci-} \frac{Q}{T^2} = 10^{-230} = 2.213140 \text{m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 0.001540455 \cdot 10^{-220}$ (*)	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 302.5112 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 13.00414 \cdot 10^{-220}$ (*)	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 0.03554035 \text{k} \frac{\text{C}}{\text{s}^2}$ (*)
$1 \text{m s C} = 30.31312 \cdot 10^{200}$	$1 \text{reno-} T Q = 10^{200} = 0.01535205 \text{m s C}$
$1 \text{s C} = 0.2215024 \cdot 10^{210}$	$1 \text{repa-} T Q = 10^{210} = 2.303253 \text{s C}$
$1 \text{k s C} = 0.001501234 \cdot 10^{220}$	$1 \text{rere-} T Q = 10^{220} = 313.2205 \text{k s C}$
$1 \text{m m C} = 342.3455 \cdot 10^{140}$ (*)	$1 \text{pavo-} L Q = 10^{140} = 0.001334310 \text{m m C}$
$1 \text{m C} = 2.515154 \cdot 10^{150}$	$1 \text{pamu-} L Q = 10^{150} = 0.2025034 \text{m C}$
$1 \text{k m C} = 0.02120543 \cdot 10^{200}$	$1 \text{reno-} L Q = 10^{200} = 24.10012 \text{k m C}$ (*)
$1 \text{m} \frac{\text{m C}}{\text{s}} = 102.0415 \cdot 10^{10}$	$1 \text{re-} \frac{L Q}{T} = 10^{20} = 5355.541 \text{m} \frac{\text{m C}}{\text{s}}$ (*)
$1 \frac{\text{m C}}{\text{s}} = 0.4522511 \cdot 10^{20}$	$1 \text{re-} \frac{L Q}{T} = 10^{20} = 1.120213 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 3441.010 \cdot 10^{20}$	$1 \text{ci-} \frac{L Q}{T} = 10^{30} = 133.0344 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 14.44310 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{L Q}{T^2} = 10^{-120} = 0.03200301 \text{m} \frac{\text{m C}}{\text{s}^2}$ (*)
$1 \frac{\text{m C}}{\text{s}^2} = 0.1215443 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{L Q}{T^2} = 10^{-110} = 4.153435 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.001023153 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{L Q}{T^2} = 10^{-100} = 533.4100 \text{k} \frac{\text{m C}}{\text{s}^2}$ (*)
$1 \text{m m s C} = 0.002111314 \cdot 10^{320}$	$1 \text{cire-} L T Q = 10^{320} = 242.0400 \text{m m s C}$ (*)
$1 \text{m s C} = 14.10533 \cdot 10^{320}$	$1 \text{cire-} L T Q = 10^{320} = 0.03310524 \text{m s C}$

$1 \text{k m s C} = 0.1151043 \cdot 10^{330}$	$1 \text{ cici-}LTQ = 10^{330} = 4.324422 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 0.02355253 \cdot 10^{300}$ (*)	$1 \text{ cino-}L^2Q = 10^{300} = 21.30234 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 202.0014 \cdot 10^{300}$ (*)	$1 \text{ cino-}L^2Q = 10^{300} = 0.002530231 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 1.330344 \cdot 10^{310}$	$1 \text{ cipa-}L^2Q = 10^{310} = 0.3441005 \text{ k m}^2 \text{C}$ (*)
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 4305.334 \cdot 10^{120}$	$1 \text{ paci-} \frac{L^2Q}{T} = 10^{130} = 115.4204 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 32.54154 \cdot 10^{130}$	$1 \text{ paci-} \frac{L^2Q}{T} = 10^{130} = 0.01415040 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.2410012 \cdot 10^{140}$ (*)	$1 \text{ pavo-} \frac{L^2Q}{T} = 10^{140} = 2.120543 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.001140441 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 440.3221 \text{ m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.533222$	$1 \frac{L^2Q}{T^2} = 1 = 0.1002244 \frac{\text{m}^2 \text{C}}{\text{s}^2}$ (*)
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.04324423 \cdot 10^{10}$	$1 \text{ pa-} \frac{L^2Q}{T^2} = 10^{10} = 11.51043 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.1322434 \cdot 10^{430}$	$1 \text{ voci-} L^2TQ = 10^{430} = 3.454155 \text{ m m}^2 \text{s C}$ (*)
$1 \text{m}^2 \text{s C} = 0.001113222 \cdot 10^{440}$	$1 \text{ vovo-} L^2TQ = 10^{440} = 454.2531 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 5.334101 \cdot 10^{440}$	$1 \text{ vovo-} L^2TQ = 10^{440} = 0.1023153 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 0.1121145 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{Q}{L} = 10^{-40} = 4.515100 \text{ m} \frac{\text{C}}{\text{m}}$ (*)
$1 \frac{\text{C}}{\text{m}} = 540.4124 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{Q}{L} = 10^{-40} = 0.001015530 \text{ m} \frac{\text{C}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{C}}{\text{m}} = 4.215415 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{Q}{L} = 10^{-30} = 0.1211214 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.02030402 \cdot 10^{-210}$	$1 \text{ ni'urepa-} \frac{Q}{LT} = 10^{-210} = 25.13052 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m}^2} = 133.5425 \cdot 10^{-210}$	$1 \text{ ni'ureno-} \frac{Q}{LT} = 10^{-200} = 3421.001 \frac{\text{C}}{\text{m s}}$ (*)
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 1.124153 \cdot 10^{-200}$	$1 \text{ ni'ureno-} \frac{Q}{LT} = 10^{-200} = 0.4455142 \text{ k} \frac{\text{C}}{\text{m s}}$ (*)
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.003313330 \cdot 10^{-340}$	$1 \text{ ni'ucivo-} \frac{Q}{LT^2} = 10^{-340} = 140.5352 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 24.22421 \cdot 10^{-340}$	$1 \text{ ni'ucivo-} \frac{Q}{LT^2} = 10^{-340} = 0.02105515 \frac{\text{C}}{\text{m s}^2}$ (*)
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 0.2035451 \cdot 10^{-330}$	$1 \text{ ni'ucici-} \frac{Q}{LT^2} = 10^{-330} = 2.502053 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}} = 0.4201014 \cdot 10^{50}$	$1 \text{ mu-} \frac{TQ}{L} = 10^{50} = 1.214425 \text{ m} \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{sC}}{\text{m}} = 0.003203010 \cdot 10^{100}$	$1 \text{ pano-} \frac{TQ}{L} = 10^{100} = 144.3101 \frac{\text{sC}}{\text{m}}$
$1 \text{k} \frac{\text{sC}}{\text{m}} = 23.25521 \cdot 10^{100}$ (*)	$1 \text{ pano-} \frac{TQ}{L} = 10^{100} = 0.02153435 \text{ k} \frac{\text{sC}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 1420.225 \cdot 10^{-200}$	$1 \text{ ni'upamu-} \frac{Q}{L^2} = 10^{-150} = 325.1404 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 11.55204 \cdot 10^{-150}$ (*)	$1 \text{ ni'upamu-} \frac{Q}{L^2} = 10^{-150} = 0.04302104 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 0.1005420 \cdot 10^{-140}$ (*)	$1 \text{ ni'upavo-} \frac{Q}{L^2} = 10^{-140} = 5.502314 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 253.2344 \cdot 10^{-330}$	$1 \text{ ni'ucire-} \frac{Q}{L^2T} = 10^{-320} = 2014.255 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$ (*)
$1 \frac{\text{C}}{\text{m}^2} = 2.132050 \cdot 10^{-320}$	$1 \text{ ni'ucire-} \frac{Q}{L^2T} = 10^{-320} = 0.2353250 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 0.01424353 \cdot 10^{-310}$	$1 \text{ ni'ucipa-} \frac{Q}{L^2T} = 10^{-310} = 32.35120 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 45.50402 \cdot 10^{-500}$	$1 \text{ ni'umuno-} \frac{Q}{L^2T^2} = 10^{-500} = 0.01112253 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 0.3501121 \cdot 10^{-450}$	$1 \text{ ni'uvomu-} \frac{Q}{L^2T^2} = 10^{-450} = 1.321331 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 0.002543500 \cdot 10^{-440}$ (*)	$1 \text{ ni'uvovo-} \frac{Q}{L^2T^2} = 10^{-440} = 200.5303 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{sC}}{\text{m}^2} = 0.01003121 \cdot 10^{-20}$ (*)	$1 \text{ ni'ure-} \frac{TQ}{L^2} = 10^{-20} = 55.24531 \text{ m} \frac{\text{sC}}{\text{m}^2}$ (*)
$1 \frac{\text{sC}}{\text{m}^2} = 44.10535 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{TQ}{L^2} = 10^{-20} = 0.01135452 \frac{\text{sC}}{\text{m}^2}$
$1 \text{k} \frac{\text{sC}}{\text{m}^2} = 0.3343045 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 1.353243 \text{ k} \frac{\text{sC}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 22.30433 \cdot 10^{-310}$	$1 \text{ ni'ucipa-} \frac{Q}{L^3} = 10^{-310} = 0.02251254 \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 0.1511212 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{Q}{L^3} = 10^{-300} = 3.113555 \frac{\text{C}}{\text{m}^3}$ (**)
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 1235.124 \cdot 10^{-300}$	$1 \text{ ni'uremu-} \frac{Q}{L^3} = 10^{-250} = 405.5230 \text{ k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 4.040014 \cdot 10^{-440}$ (*)	$1 \text{ ni'uvovo-} \frac{Q}{L^3T} = 10^{-440} = 0.1243121 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3} = 0.03101115 \cdot 10^{-430}$	$1 \text{ ni'uvoci-} \frac{Q}{L^3T} = 10^{-430} = 15.20312 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 224.0415 \cdot 10^{-430}$	$1 \text{ ni'uvore-} \frac{Q}{L^3T} = 10^{-420} = 2241.244 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 1.055232 \cdot 10^{-1010}$ (*)	$1 \text{ ni'upanopa-} \frac{Q}{L^3T^2} = 10^{-1010} = 0.5053220 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 0.005220003 \cdot 10^{-1000}$ (**)	$1 \text{ ni'upanono-} \frac{Q}{L^3T^2} = 10^{-1000} = 104.0254 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 40.54054 \cdot 10^{-1000}$	$1 \text{ ni'upanono-} \frac{Q}{L^3T^2} = 10^{-1000} = 0.01235402 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 123.1423 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{TQ}{L^3} = 10^{-140} = 0.004113355 \text{ m} \frac{\text{sC}}{\text{m}^3}$ (*)
$1 \frac{\text{C}}{\text{m}^3} = 1.033241 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{TQ}{L^3} = 10^{-130} = 0.5242531 \frac{\text{sC}}{\text{m}^3}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 0.005031151 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{TQ}{L^3} = 10^{-120} = 110.2352 \text{ k} \frac{\text{sC}}{\text{m}^3}$
$1 \text{m kg C} = 0.3155545 \cdot 10^{50}$ (**)	$1 \text{ mu-MQ} = 10^{50} = 1.444452 \text{ m kg C}$

$1 \text{ kg C} = 0.002323311 \cdot 10^{100}$	$1 \text{ pano-}MQ = 10^{100} = 215.5524 \text{ kg C}$ (*)
$1 \text{k kg C} = 15.52353 \cdot 10^{100}$	$1 \text{ pano-}MQ = 10^{100} = 0.03005021 \text{k kg C}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{s}} = 0.05355013 \cdot 10^{-40}$ (*)	$1 \text{ ni'}\text{uvo-} \frac{MQ}{T} = 10^{-40} = 10.20515 \text{ m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 421.1413 \cdot 10^{-40}$	$1 \text{ ni'}\text{ubo-} \frac{MQ}{T} = 10^{-40} = 0.001212345 \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 3.212100 \cdot 10^{-30}$ (*)	$1 \text{ ni'}\text{uci-} \frac{MQ}{T} = 10^{-30} = 0.1440235 \text{k} \frac{\text{kg C}}{\text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 0.01334135 \cdot 10^{-210}$	$1 \text{ ni'}\text{urepa-} \frac{MQ}{T^2} = 10^{-210} = 34.24232 \text{ m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 112.3104 \cdot 10^{-210}$	$1 \text{ ni'}\text{ureno-} \frac{MQ}{T^2} = 10^{-200} = 4503.415 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 0.5420550 \cdot 10^{-200}$ (*)	$1 \text{ ni'}\text{ureno-} \frac{MQ}{T^2} = 10^{-200} = 1.014150 \text{k} \frac{\text{kg C}}{\text{s}^2}$
$1 \text{m kg s C} = 1.543454 \cdot 10^{220}$	$1 \text{ rere-}MTQ = 10^{220} = 0.3020300 \text{ m kg s C}$ (*)
$1 \text{kg s C} = 0.01303005 \cdot 10^{230}$ (*)	$1 \text{ reci-}MTQ = 10^{230} = 35.44002 \text{ kg s C}$ (*)
$1 \text{k kg s C} = 110.0200 \cdot 10^{230}$ (*)	$1 \text{ revo-}MTQ = 10^{240} = 5045.215 \text{k kg s C}$
$1 \text{m kg m C} = 22.12522 \cdot 10^{200}$	$1 \text{ reno-}MLQ = 10^{200} = 0.02305444 \text{ m kg m C}$
$1 \text{kg m C} = 0.1455431 \cdot 10^{210}$ (*)	$1 \text{ repa-}MLQ = 10^{210} = 3.135204 \text{ kg m C}$
$1 \text{k kg m C} = 0.001225211 \cdot 10^{220}$	$1 \text{ rere-}MLQ = 10^{220} = 412.4421 \text{k kg m C}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}} = 4.011140 \cdot 10^{30}$	$1 \text{ ci-} \frac{MLQ}{T} = 10^{30} = 0.1253143 \text{ m} \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.03040141 \cdot 10^{40}$	$1 \text{ vo-} \frac{MLQ}{T} = 10^{40} = 15.32222 \frac{\text{kg m C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}} = 222.2423 \cdot 10^{40}$	$1 \text{ vo-} \frac{MLQ}{T} = 10^{40} = 0.002255352 \text{k} \frac{\text{kg m C}}{\text{s}}$ (*)
$1 \text{m} \frac{\text{kg m C}}{\text{s}^2} = 1.050403 \cdot 10^{-100}$	$1 \text{ ni'}\text{upano-} \frac{MLQ}{T^2} = 10^{-100} = 0.5130452 \text{ m} \frac{\text{kg m C}}{\text{s}^2}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 5142.012 \cdot 10^{-100}$	$1 \text{ ni'}\text{umu-} \frac{MLQ}{T^2} = 10^{-50} = 104.5042 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}^2} = 40.25111 \cdot 10^{-50}$	$1 \text{ ni'}\text{umu-} \frac{MLQ}{T^2} = 10^{-50} = 0.01245402 \text{k} \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{m kg m s C} = 122.1532 \cdot 10^{330}$	$1 \text{ civo-}MLTQ = 10^{340} = 4143.100 \text{ m kg m s C}$ (*)
$1 \text{kg m s C} = 1.024545 \cdot 10^{340}$	$1 \text{ civo-}MLTQ = 10^{340} = 0.5321335 \text{ kg m s C}$
$1 \text{k kg m s C} = 4554.320 \cdot 10^{340}$ (*)	$1 \text{ cimu-}MLTQ = 10^{350} = 111.1314 \text{k kg m s C}$
$1 \text{m kg m}^2 \text{C} = 0.001405214 \cdot 10^{320}$	$1 \text{ cire-}ML^2Q = 10^{320} = 331.4053 \text{ m kg m}^2 \text{C}$
$1 \text{kg m}^2 \text{C} = 11.45533 \cdot 10^{320}$ (*)	$1 \text{ cire-}ML^2Q = 10^{320} = 0.04332533 \text{ kg m}^2 \text{C}$
$1 \text{k kg m}^2 \text{C} = 0.1001312 \cdot 10^{330}$ (*)	$1 \text{ cici-}ML^2Q = 10^{330} = 5.542501 \text{k kg m}^2 \text{C}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 251.2404 \cdot 10^{140}$	$1 \text{ pavo-} \frac{ML^2Q}{T} = 10^{140} = 0.002031002 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}}$ (*)
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 2.114532 \cdot 10^{150}$	$1 \text{ pamu-} \frac{ML^2Q}{T} = 10^{150} = 0.2412302 \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 0.01413313 \cdot 10^{200}$	$1 \text{ reno-} \frac{ML^2Q}{T} = 10^{200} = 33.01305 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 45.14220 \cdot 10^{10}$	$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 0.01121255 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$ (*)
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 0.3433323 \cdot 10^{20}$	$1 \text{ re-} \frac{ML^2Q}{T^2} = 10^{20} = 1.332030 \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 2523.431 \cdot 10^{20}$	$1 \text{ ci-} \frac{ML^2Q}{T^2} = 10^{30} = 202.1533 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s C} = 5550.310 \cdot 10^{440}$ (**)	$1 \text{ vomu-}ML^2TQ = 10^{450} = 100.0530 \text{ m kg m}^2 \text{s C}$ (*)
$1 \text{kg m}^2 \text{s C} = 43.35440 \cdot 10^{450}$	$1 \text{ vomu-}ML^2TQ = 10^{450} = 0.01145043 \text{ kg m}^2 \text{s C}$
$1 \text{k kg m}^2 \text{s C} = 0.3320203 \cdot 10^{500}$	$1 \text{ munu-}ML^2TQ = 10^{500} = 1.404200 \text{k kg m}^2 \text{s C}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 0.004402351 \cdot 10^{-20}$	$1 \text{ ni'}\text{ure-} \frac{MQ}{L} = 10^{-20} = 114.0553 \text{ m} \frac{\text{kg C}}{\text{m}}$ (*)
$1 \frac{\text{kg C}}{\text{m}} = 33.35453 \cdot 10^{-20}$	$1 \text{ ni'}\text{ure-} \frac{MQ}{L} = 10^{-20} = 0.01354551 \frac{\text{kg C}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{kg C}}{\text{m}} = 0.2441414 \cdot 10^{-10}$	$1 \text{ ni'}\text{upa-} \frac{MQ}{L} = 10^{-10} = 2.053122 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1154.050 \cdot 10^{-200}$	$1 \text{ ni'}\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 431.0154 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 10.04442 \cdot 10^{-150}$	$1 \text{ ni'}\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 0.05511524 \frac{\text{kg C}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.04422054 \cdot 10^{-140}$	$1 \text{ ni'}\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 11.33512 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 213.0024 \cdot 10^{-330}$ (*)	$1 \text{ ni'}\text{ucire-} \frac{MQ}{LT^2} = 10^{-320} = 2355.525 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.423021 \cdot 10^{-320}$	$1 \text{ ni'}\text{ucire-} \frac{MQ}{LT^2} = 10^{-320} = 0.3242214 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.01201222 \cdot 10^{-310}$	$1 \text{ ni'}\text{ucipa-} \frac{MQ}{LT^2} = 10^{-310} = 42.51151 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 0.02430534 \cdot 10^{110}$	$1 \text{ papa-} \frac{MTQ}{L} = 10^{110} = 21.02311 \text{ m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 204.3020 \cdot 10^{110}$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 2453.450 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 1.350113 \cdot 10^{120}$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 0.3354151 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 103.2240 \cdot 10^{-140}$	$1 \text{ ni'}\text{upavo-} \frac{MQ}{L^2} = 10^{-140} = 0.005251533 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.5022354 \cdot 10^{-130}$	$1 \text{ ni'}\text{upaci-} \frac{MQ}{L^2} = 10^{-130} = 1.103421 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.003524351 \cdot 10^{-120}$	$1 \text{ ni'}\text{upare-} \frac{MQ}{L^2} = 10^{-120} = 131.1232 \text{k} \frac{\text{kg C}}{\text{m}}$

$1m \frac{kg\ C}{m^2 s} = 15.05355 \cdot 10^{-310}$	(*)	$1 ni'ucipa - \frac{MQ}{L^2 T} = 10^{-310} = 0.03120540 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 0.1233532 \cdot 10^{-300}$		$1 ni'ucino - \frac{MQ}{L^2 T} = 10^{-300} = 4.103124 \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 1035.050 \cdot 10^{-300}$		$1 ni'uremu - \frac{MQ}{L^2 T} = 10^{-250} = 523.0333 k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 3.054153 \cdot 10^{-440}$		$1 ni'uvovo - \frac{MQ}{L^2 T^2} = 10^{-440} = 0.1522134 m \frac{kg\ C}{m^2 s^2}$
$1 \frac{kg\ C}{m^2 s^2} = 0.02234252 \cdot 10^{-430}$		$1 ni'uvoci - \frac{MQ}{L^2 T^2} = 10^{-430} = 22.43414 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 151.4123 \cdot 10^{-430}$		$1 ni'uvore - \frac{MQ}{L^2 T^2} = 10^{-420} = 3105.033 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 351.1045 \cdot 10^{-10}$		$1 \frac{MTQ}{L^2} = 1 = 1315.111 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 2.552221$	(*)	$1 \frac{MTQ}{L^2} = 1 = 0.2002230 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 0.02145115 \cdot 10^{10}$		$1 pa - \frac{MTQ}{L^2} = 10^{10} = 23.35001 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 1.311524 \cdot 10^{-250}$		$1 ni'uremu - \frac{MQ}{L^3} = 10^{-250} = 0.3523230 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 0.01104034 \cdot 10^{-240}$		$1 ni'urevo - \frac{MQ}{L^3} = 10^{-240} = 50.21022 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 52.53354 \cdot 10^{-240}$		$1 ni'urevo - \frac{MQ}{L^3} = 10^{-240} = 0.01032034 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 0.2335454 \cdot 10^{-420}$		$1 ni'uvore - \frac{MQ}{L^3 T} = 10^{-420} = 2.144255 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 2003.015 \cdot 10^{-420}$	(*)	$1 ni'uvopa - \frac{MQ}{L^3 T} = 10^{-410} = 255.1242 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 13.15405 \cdot 10^{-410}$		$1 ni'uvopa - \frac{MQ}{L^3 T} = 10^{-410} = 0.03505530 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 0.04233444 \cdot 10^{-550}$		$1 ni'umumu - \frac{MQ}{L^3 T^2} = 10^{-550} = 12.04135 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 323.1013 \cdot 10^{-550}$		$1 ni'umuovo - \frac{MQ}{L^3 T^2} = 10^{-540} = 1430.441 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 2.350125 \cdot 10^{-540}$		$1 ni'umuovo - \frac{MQ}{L^3 T^2} = 10^{-540} = 0.2134523 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 5.232150 \cdot 10^{-120}$		$1 ni'upare - \frac{MTQ}{L^3} = 10^{-120} = 0.1034443 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 0.04104320 \cdot 10^{-110}$		$1 ni'upapa - \frac{MTQ}{L^3} = 10^{-110} = 12.33250 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 312.1543 \cdot 10^{-110}$		$1 ni'upano - \frac{MTQ}{L^3} = 10^{-100} = 1505.025 k \frac{kg\ s\ C}{m^3}$
<hr/>		
$1m \frac{1}{K} = 2.423454 \cdot 10^{100}$		$1 pano - \frac{1}{\Theta} = 10^{100} = 0.2105001 m \frac{1}{K}$
$1 \frac{1}{K} = 0.02040353 \cdot 10^{110}$		$1 papa - \frac{1}{\Theta} = 10^{110} = 25.01003 \frac{1}{K}$
$1k \frac{1}{K} = 134.4205 \cdot 10^{110}$		$1 pare - \frac{1}{\Theta} = 10^{120} = 3402.245 k \frac{1}{K}$
$1m \frac{1}{sK} = 0.4353205 \cdot 10^{-30}$		$1 ni'uci - \frac{1}{T\Theta} = 10^{-30} = 1.142240 m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.003331424 \cdot 10^{-20}$		$1 ni'ure - \frac{1}{T\Theta} = 10^{-20} = 140.0511 \frac{1}{sK}$
$1k \frac{1}{sK} = 24.34322 \cdot 10^{-20}$		$1 ni'ure - \frac{1}{T\Theta} = 10^{-20} = 0.02055403 k \frac{1}{sK}$
$1m \frac{1}{s^2 K} = 0.1152350 \cdot 10^{-200}$		$1 ni'ureno - \frac{1}{T^2\Theta} = 10^{-200} = 4.315250 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 1003.344 \cdot 10^{-200}$	(*)	$1 ni'upamu - \frac{1}{T^2\Theta} = 10^{-150} = 552.2325 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 4.412450 \cdot 10^{-150}$		$1 ni'upamu - \frac{1}{T^2\Theta} = 10^{-150} = 0.1135151 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 13.40220 \cdot 10^{230}$		$1 reci - \frac{T}{\Theta} = 10^{230} = 0.03415303 m \frac{s}{K}$
$1 \frac{s}{K} = 0.1124453 \cdot 10^{240}$		$1 revo - \frac{T}{\Theta} = 10^{240} = 4.453205 \frac{s}{K}$
$1k \frac{s}{K} = 543.2311 \cdot 10^{240}$		$1 revo - \frac{T}{\Theta} = 10^{240} = 0.001012533 k \frac{s}{K}$
$1m \frac{m}{K} = 154.1335 \cdot 10^{210}$		$1 rere - \frac{L}{\Theta} = 10^{220} = 3023.550 m \frac{m}{K}$
$1 \frac{m}{K} = 1.301152 \cdot 10^{220}$		
$1k \frac{m}{K} = 0.01055003 \cdot 10^{230}$	(**)	$1 rere - \frac{L}{\Theta} = 10^{220} = 0.3552302 \frac{m}{K}$
$1m \frac{m}{sK} = 31.52112 \cdot 10^{40}$		$1 reci - \frac{L}{\Theta} = 10^{230} = 50.55120 k \frac{m}{K}$
$1 \frac{m}{sK} = 0.2320343 \cdot 10^{50}$		$1 vo - \frac{L}{T\Theta} = 10^{40} = 0.01450510 m \frac{m}{sK}$
$1k \frac{m}{sK} = 0.001550224 \cdot 10^{100}$	(*)	$1 mu - \frac{L}{T\Theta} = 10^{50} = 2.202320 \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 5.344351 \cdot 10^{-50}$		$1 pano - \frac{L}{T\Theta} = 10^{100} = 301.2300 k \frac{m}{sK}$
$1 \frac{m}{s^2 K} = 0.04202434 \cdot 10^{-40}$		$1 ni'umu - \frac{L}{T^2\Theta} = 10^{-50} = 0.1022031 m \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 320.4205 \cdot 10^{-40}$		$1 ni'uvo - \frac{L}{T^2\Theta} = 10^{-40} = 12.14110 \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 1052.104 \cdot 10^{340}$		$1 ni'ubo - \frac{L}{T^2\Theta} = 10^{-40} = 0.001442244 k \frac{m}{s^2 K}$
$1 \frac{ms}{K} = 5.153003 \cdot 10^{350}$	(*)	$1 cimu - \frac{LT}{\Theta} = 10^{350} = 511.5531 m \frac{ms}{K}$
$1k \frac{ms}{K} = 0.04034331 \cdot 10^{400}$		
$1m \frac{m^2}{K} = 0.01220203 \cdot 10^{330}$		$1 cimu - \frac{LT}{\Theta} = 10^{350} = 0.1043344 \frac{ms}{K}$
$1 \frac{m^2}{K} = 102.3430 \cdot 10^{330}$		$1 vono - \frac{LT}{\Theta} = 10^{400} = 12.43425 k \frac{ms}{K}$
$1k \frac{m^2}{K} = 0.4544525 \cdot 10^{340}$		$1 cici - \frac{L^2}{\Theta} = 10^{330} = 41.52013 m \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.002210114 \cdot 10^{200}$		$1 civo - \frac{L^2}{\Theta} = 10^{340} = 5331.532 \frac{m^2}{K}$
$1 \frac{m^2}{sK} = 14.53403 \cdot 10^{200}$		$1 civo - \frac{L^2}{\Theta} = 10^{340} = 1.112525 k \frac{m^2}{K}$
		$1 reno - \frac{L^2}{T\Theta} = 10^{200} = 231.2400 m \frac{m^2}{sK}$
		$1 reno - \frac{L^2}{T\Theta} = 10^{200} = 0.03143023 \frac{m^2}{sK}$

$1k \frac{m^2}{s^2 K} = 0.1223434 \cdot 10^{210}$	$1 \text{ repa-} \frac{L^2}{T\Theta} = 10^{210} = 4.133314 k \frac{m^2}{s^2 K}$
$1m \frac{m^2}{s^2 K} = 400.2415 \cdot 10^{20}$ (*)	$1 \text{ re-} \frac{L^2}{T^2\Theta} = 10^{20} = 0.001254552 m \frac{m^2}{s^2 K}$ (*)
$1 \frac{m^2}{s^2 K} = 3.032433 \cdot 10^{30}$	$1 \text{ ci-} \frac{L^2}{T^2\Theta} = 10^{30} = 0.1534331 \frac{m^2}{s^2 K}$
$1k \frac{m}{s^2 K} = 0.02220005 \cdot 10^{40}$ (**)	$1 \text{ vo-} \frac{L^2}{T^2\Theta} = 10^{40} = 23.02253 k \frac{m^2}{s^2 K}$
$1m \frac{m^2 s}{K} = 0.04524455 \cdot 10^{500}$ (*)	$1 \text{ muno-} \frac{L^2 T}{\Theta} = 10^{500} = 11.15515 m \frac{m^2 s}{K}$ (*)
$1 \frac{m^2 s}{K} = 344.2313 \cdot 10^{500}$	$1 \text{ muno-} \frac{L^2 T}{\Theta} = 10^{500} = 0.001325555 \frac{m^2 s}{K}$ (**)
$1k \frac{m^2 s}{K} = 2.531332 \cdot 10^{510}$	$1 \text{ mupa-} \frac{L^2 T}{\Theta} = 10^{510} = 0.2015120 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 0.03502433 \cdot 10^{-10}$	$1 \text{ ni'upava-} \frac{1}{L\Theta} = 10^{-10} = 13.20544 m \frac{1}{m K}$
$1 \frac{1}{m K} = 254.5005 \cdot 10^{-10}$ (*)	$1 \frac{1}{L\Theta} = 1 = 2004.412 \frac{1}{m K}$ (*)
$1k \frac{1}{m K} = 2.142341$	$1 \frac{1}{L\Theta} = 1 = 0.2341545 k \frac{1}{m K}$
$1m \frac{1}{m s K} = 0.01031113 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{1}{LT\Theta} = 10^{-140} = 53.02054 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 50.12533 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{1}{LT\Theta} = 10^{-140} = 0.01105024 \frac{1}{m s K}$
$1k \frac{1}{m s K} = 0.3520120 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{1}{LT\Theta} = 10^{-130} = 1.313100 k \frac{1}{m s K}$ (*)
$1m \frac{1}{m s^2 K} = 1503.321 \cdot 10^{-320}$	$1 \text{ ni'ucipa-} \frac{1}{LT^2\Theta} = 10^{-310} = 312.4340 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 12.32145 \cdot 10^{-310}$	$1 \text{ ni'ucipa-} \frac{1}{LT^2\Theta} = 10^{-310} = 0.04111554 \frac{1}{m s^2 K}$ (*)
$1k \frac{1}{m s^2 K} = 0.1033520 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{1}{LT^2\Theta} = 10^{-300} = 5.240432 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 0.2133014 \cdot 10^{120}$	$1 \text{ pare-} \frac{T}{L\Theta} = 10^{120} = 2.352225 m \frac{s}{m K}$
$1 \frac{s}{m K} = 1425.204 \cdot 10^{120}$	$1 \text{ paci-} \frac{T}{L\Theta} = 10^{130} = 323.3503 \frac{s}{m K}$
$1k \frac{s}{m K} = 12.03100 \cdot 10^{130}$ (*)	$1 \text{ paci-} \frac{T}{L\Theta} = 10^{130} = 0.04241234 k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 522.2101 \cdot 10^{-130}$	$1 \text{ ni'upare-} \frac{1}{L^2\Theta} = 10^{-120} = 1040.014 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 4.055454 \cdot 10^{-120}$ (*)	$1 \text{ ni'upare-} \frac{1}{L^2\Theta} = 10^{-120} = 0.1235034 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 0.03114151 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{1}{L^2\Theta} = 10^{-110} = 15.11104 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 131.0101 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{1}{L^2 T\Theta} = 10^{-300} = 0.003531504 m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 1.102432 \cdot 10^{-250}$	$1 \text{ ni'uremu-} \frac{1}{L^2 T\Theta} = 10^{-250} = 0.5030452 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 0.005243242 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{1}{L^2 T\Theta} = 10^{-240} = 103.3202 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 23.32513 \cdot 10^{-430}$	$1 \text{ ni'uvoci-} \frac{1}{L^2 T^2\Theta} = 10^{-430} = 0.02151035 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 0.2000435 \cdot 10^{-420}$ (**)	$1 \text{ ni'uvore-} \frac{1}{L^2 T^2\Theta} = 10^{-420} = 2.554502 \frac{1}{m^2 s^2 K}$ (*)
$1k \frac{1}{m^2 s^2 K} = 1313.533 \cdot 10^{-420}$	$1 \text{ ni'uvopa-} \frac{1}{L^2 T^2\Theta} = 10^{-410} = 351.4150 k \frac{1}{m^2 s^2 K}$
$1m \frac{s}{m^2 K} = 3102.254 \cdot 10^0$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 151.5440 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 22.41411 \cdot 10^{10}$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 0.02240252 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 0.1520415 \cdot 10^{20}$	$1 \text{ re-} \frac{T}{L^2\Theta} = 10^{20} = 3.100525 k \frac{s}{m^2 K}$ (*)
$1m \frac{1}{m^3 K} = 11.32500 \cdot 10^{-240}$ (*)	$1 \text{ ni'urevo-} \frac{1}{L^3\Theta} = 10^{-240} = 0.04430012 m \frac{1}{m^3 K}$ (*)
$1 \frac{1}{m^3 K} = 0.05503040 \cdot 10^{-230}$ (*)	$1 \text{ ni'ureci-} \frac{1}{L^3\Theta} = 10^{-230} = 10.05343 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 430.2343 \cdot 10^{-230}$	$1 \text{ ni'urere-} \frac{1}{L^3\Theta} = 10^{-220} = 1155.121 k \frac{1}{m^3 K}$ (*)
$1m \frac{1}{m^3 s K} = 2.051250 \cdot 10^{-410}$	$1 \text{ ni'uvopa-} \frac{1}{L^3 T\Theta} = 10^{-410} = 0.2443555 m \frac{1}{m^3 s K}$ (**)
$1 \frac{1}{m^3 s K} = 0.01353341 \cdot 10^{-400}$	$1 \text{ ni'uvono-} \frac{1}{L^3 T\Theta} = 10^{-400} = 33.42441 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 113.5535 \cdot 10^{-400}$ (*)	$1 \text{ ni'uvono-} \frac{1}{L^3 T\Theta} = 10^{-400} = 0.004410253 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 0.3351153 \cdot 10^{-540}$	$1 \text{ ni'umuvo-} \frac{1}{L^3 T^2\Theta} = 10^{-540} = 1.351320 m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 2451.300 \cdot 10^{-540}$ (*)	$1 \text{ ni'umuci-} \frac{1}{L^3 T^2\Theta} = 10^{-530} = 204.4445 \frac{1}{m^3 s^2 K}$
$1k \frac{1}{m^3 s^2 K} = 21.00430 \cdot 10^{-530}$ (*)	$1 \text{ ni'umuci-} \frac{1}{L^3 T^2\Theta} = 10^{-530} = 0.02433110 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 42.43352 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{T}{L^3\Theta} = 10^{-110} = 0.01202255 m \frac{s}{m^3 K}$ (*)
$1 \frac{s}{m^3 K} = 0.3235320 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{T}{L^3\Theta} = 10^{-100} = 1.424252 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 2353.422 \cdot 10^{-100}$	$1 \text{ ni'umu-} \frac{T}{L^3\Theta} = 10^{-50} = 213.1531 k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 0.1423431 \cdot 10^{120}$	$1 \text{ pare-} \frac{M}{\Theta} = 10^{120} = 3.241000 m \frac{kg}{K}$ (**)
$1 \frac{kg}{K} = 1201.534 \cdot 10^{120}$	$1 \text{ paci-} \frac{M}{\Theta} = 10^{130} = 424.5304 \frac{kg}{K}$
$1k \frac{kg}{K} = 10.11414 \cdot 10^{130}$	$1 \text{ paci-} \frac{M}{\Theta} = 10^{130} = 0.05443151 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 0.02542151 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{M}{T\Theta} = 10^{-10} = 20.10321 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 214.0305 \cdot 10^{-10}$	$1 \frac{M}{T\Theta} = 1 = 2344.212 \frac{kg}{s K}$
$1k \frac{kg}{s K} = 1.432011$	$1 \frac{M}{T\Theta} = 1 = 0.3224340 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 0.005004154 \cdot 10^{-140}$ (*)	$1 \text{ ni'upavo-} \frac{M}{T^2\Theta} = 10^{-140} = 111.0100 m \frac{kg}{s^2 K}$ (*)

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 35.12401 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.2553325 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.005110 \cdot 10^{250} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 0.004424015 \cdot 10^{300} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 33.54055 \cdot 10^{300} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 11.23403 \cdot 10^{230} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.05423133 \cdot 10^{240} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 423.2120 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 2.034420 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.01342511 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 113.0422 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.3324243 \cdot 10^{-30} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.002432011 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 20.43523 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 42.13243 \cdot 10^{400} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.3213304 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.002334523 \cdot 10^{420} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 514.4053 \cdot 10^{340} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 4.030500 \cdot 10^{350} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.03053111 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 125.5535 \cdot 10^{210} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.053542 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 5205.104 \cdot 10^{220} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 23.14142 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.1544334 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.001303343 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.003041310 \cdot 10^{520} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 22.23411 \cdot 10^{520} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.1505000 \cdot 10^{530} \quad (***) \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 2235.243 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 15.14554 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.1242012 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 405.2003 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.111212 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 0.02245244 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 110.1404 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.5234244 \cdot 10^{-250} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.004110120 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 0.01234300 \cdot 10^{140} \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 103.5330 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.5045102 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 32.32225 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.2351150 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2012.453 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.453434 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.04254300 \cdot 10^{-230} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 324.4502 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.352035 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.01134435 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 55.20032 \cdot 10^{-400} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upavo-} \frac{M}{T^2 \Theta} &= 10^{-140} = 0.01314330 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaci-} \frac{M}{T^2 \Theta} &= 10^{-130} = 2.001342 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{remu-} \frac{MT}{\Theta} &= 10^{250} = 0.5505321 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 113.3210 \frac{\text{kg s}}{\text{K}} \\
1 \text{cino-} \frac{MT}{\Theta} &= 10^{300} = 0.01350140 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{reci-} \frac{ML}{\Theta} &= 10^{230} = 0.04501441 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 10.13520 \frac{\text{kg m}}{\text{K}} \\
1 \text{revo-} \frac{ML}{\Theta} &= 10^{240} = 0.001204430 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{pano-} \frac{ML}{T \Theta} &= 10^{100} = 0.2503342 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \text{papa-} \frac{ML}{T \Theta} &= 10^{110} = 34.05502 \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{pare-} \frac{ML}{T \Theta} &= 10^{120} = 4442.001 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{ni}'\text{uci-} \frac{ML}{T^2 \Theta} &= 10^{-30} = 1.402222 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 210.1400 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{ure-} \frac{ML}{T^2 \Theta} &= 10^{-20} = 0.02452405 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{vono-} \frac{MLT}{\Theta} &= 10^{400} = 0.01212030 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \text{vopa-} \frac{MLT}{\Theta} &= 10^{410} = 1.435421 \frac{\text{kg m s}}{\text{K}} \\
1 \text{vore-} \frac{MLT}{\Theta} &= 10^{420} = 214.5151 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{civo-} \frac{ML^2}{\Theta} &= 10^{340} = 0.001044400 \text{m} \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 \text{cimu-} \frac{ML^2}{\Theta} &= 10^{350} = 0.1245031 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{vono-} \frac{ML^2}{\Theta} &= 10^{400} = 15.22540 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 4000.100 \text{m} \frac{\text{kg m}^2}{\text{s K}} \quad (***) \\
1 \text{rere-} \frac{ML^2}{T \Theta} &= 10^{220} = 0.5103543 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{reci-} \frac{ML^2}{T \Theta} &= 10^{230} = 104.1525 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{vo-} \frac{ML^2}{T^2 \Theta} &= 10^{40} = 0.02204413 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mu-} \frac{ML^2}{T^2 \Theta} &= 10^{50} = 3.015142 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2}{T^2 \Theta} &= 10^{100} = 354.2234 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{mure-} \frac{ML^2 T}{\Theta} &= 10^{520} = 153.1343 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{mure-} \frac{ML^2 T}{\Theta} &= 10^{520} = 0.02254352 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{muci-} \frac{ML^2 T}{\Theta} &= 10^{530} = 3.122032 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 224.2421 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 0.03103453 \frac{\text{kg}}{\text{m K}} \\
1 \text{re-} \frac{M}{L \Theta} &= 10^{20} = 4.043230 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 1240.231 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{upare-} \frac{M}{LT \Theta} &= 10^{-120} = 0.1512522 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{upapa-} \frac{M}{LT \Theta} &= 10^{-110} = 22.32430 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{ucino-} \frac{M}{LT^2 \Theta} &= 10^{-300} = 0.005035253 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{uremu-} \frac{M}{LT^2 \Theta} &= 10^{-250} = 1.034204 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{urevo-} \frac{M}{LT^2 \Theta} &= 10^{-240} = 123.2523 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 41.01323 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{pavo-} \frac{MT}{L \Theta} &= 10^{140} = 0.005224233 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pamu-} \frac{MT}{L \Theta} &= 10^{150} = 1.100214 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{M}{L^2 \Theta} &= 10^{-110} = 0.01430030 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{M}{L^2 \Theta} &= 10^{-100} = 2.133555 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (***) \\
1 \text{ni}'\text{umu-} \frac{M}{L^2 \Theta} &= 10^{-50} = 253.5011 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{urevo-} \frac{M}{L^2 \Theta} &= 10^{-240} = 0.1010322 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{ureci-} \frac{M}{L^2 T \Theta} &= 10^{-230} = 12.00240 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni}'\text{urere-} \frac{M}{L^2 T \Theta} &= 10^{-220} = 1421.454 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{uvopa-} \frac{M}{L^2 T^2 \Theta} &= 10^{-410} = 0.3350035 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{uvono-} \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 44.14444 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvono-} \frac{M}{L^2 T^2 \Theta} &= 10^{-400} = 0.01004021 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 200.3505 \cdot 10^{20}$	(*)	$1 re - \frac{MT}{L^2 \Theta} = 10^{20} = 0.002550133 m \frac{kg\ s}{m^2 K}$	(*)
$1 \frac{kg\ s}{m^2 K} = 1.320151 \cdot 10^{30}$		$1 ci - \frac{MT}{L^2 \Theta} = 10^{30} = 0.3504213 \frac{kg\ s}{m^2 K}$	
$1k \frac{kg\ s}{m^2 K} = 0.01111300 \cdot 10^{40}$	(*)	$1 vo - \frac{MT}{L^2 \Theta} = 10^{40} = 45.54432 k \frac{kg\ s}{m^2 K}$	
$1m \frac{kg}{m^3 K} = 0.4451201 \cdot 10^{-220}$		$1 ni'urere - \frac{M}{L^3 \Theta} = 10^{-220} = 1.125201 m \frac{kg}{m^3 K}$	
$1 \frac{kg}{m^3 K} = 3413.543 \cdot 10^{-220}$		$1 ni'urepa - \frac{M}{L^3 \Theta} = 10^{-210} = 134.1022 \frac{kg}{m^3 K}$	
$1k \frac{kg}{m^3 K} = 25.10444 \cdot 10^{-210}$		$1 ni'urepa - \frac{M}{L^3 \Theta} = 10^{-210} = 0.02032220 k \frac{kg}{m^3 K}$	
$1m \frac{kg}{m^3 s K} = 0.1210133 \cdot 10^{-350}$		$1 ni'ucimu - \frac{M}{L^3 T \Theta} = 10^{-350} = 4.223152 m \frac{kg}{m^3 s K}$	
$1 \frac{kg}{m^3 s K} = 0.001015020 \cdot 10^{-340}$		$1 ni'ucivo - \frac{M}{L^3 T \Theta} = 10^{-340} = 541.2523 \frac{kg}{m^3 s K}$	
$1k \frac{kg}{m^3 s K} = 4.511102 \cdot 10^{-340}$		$1 ni'ucivo - \frac{M}{L^3 T \Theta} = 10^{-340} = 0.1122150 k \frac{kg}{m^3 s K}$	
$1m \frac{kg}{m^3 s^2 K} = 0.02151513 \cdot 10^{-520}$		$1 ni'umure - \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 23.32002 m \frac{kg}{m^3 s^2 K}$	(*)
$1 \frac{kg}{m^3 s^2 K} = 144.1413 \cdot 10^{-520}$		$1 ni'umure - \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.003205435 \frac{kg}{m^3 s^2 K}$	
$1k \frac{kg}{m^3 s^2 K} = 1.213340 \cdot 10^{-510}$		$1 ni'umupa - \frac{M}{L^3 T^2 \Theta} = 10^{-510} = 0.4204334 k \frac{kg}{m^3 s^2 K}$	
$1m \frac{kg}{m^3 K} = 2.455455 \cdot 10^{-50}$	(*)	$1 ni'umu - \frac{M}{L^3 \Theta} = 10^{-50} = 0.2041313 m \frac{kg}{m^3 K}$	
$1 \frac{kg}{m^3 K} = 0.02104031 \cdot 10^{-40}$		$1 ni'uvo - \frac{MT}{L^3 \Theta} = 10^{-40} = 24.24550 \frac{kg}{m^3 K}$	(*)
$1k \frac{kg}{m^3 K} = 140.4134 \cdot 10^{-40}$		$1 ni'uvo - \frac{MT}{L^3 \Theta} = 10^{-40} = 0.003320254 k \frac{kg}{m^3 K}$	
<hr/>		<hr/>	
$1m K = 3402.245 \cdot 10^{-120}$		$1 ni'upapa-\Theta = 10^{-110} = 134.4205 m\ K$	
$1 K = 25.01003 \cdot 10^{-110}$	(*)	$1 ni'upapa-\Theta = 10^{-110} = 0.02040353 K$	
$1k K = 0.2105001 \cdot 10^{-100}$	(*)	$1 ni'upano-\Theta = 10^{-100} = 2.423454 k\ K$	
$1m \frac{K}{s} = 0.001012533 \cdot 10^{-240}$		$1 ni'urevo - \frac{\Theta}{T} = 10^{-240} = 543.2311 m \frac{K}{s}$	
$1 \frac{K}{s} = 4.453205 \cdot 10^{-240}$		$1 ni'urevo - \frac{\Theta}{T} = 10^{-240} = 0.1124453 \frac{K}{s}$	
$1k \frac{K}{s} = 0.03415303 \cdot 10^{-230}$		$1 ni'ureci - \frac{\Theta}{T} = 10^{-230} = 13.40220 k \frac{K}{s}$	
$1m \frac{K}{s^2} = 143.4034 \cdot 10^{-420}$		$1 ni'uvore - \frac{\Theta}{T^2} = 10^{-420} = 0.003220342 m \frac{K}{s^2}$	
$1 \frac{K}{s^2} = 1.210500 \cdot 10^{-410}$	(*)	$1 ni'uvopa - \frac{\Theta}{T^2} = 10^{-410} = 0.4221250 \frac{K}{s^2}$	
$1k \frac{K}{s^2} = 0.01015255 \cdot 10^{-400}$	(*)	$1 ni'uvono - \frac{\Theta}{T^2} = 10^{-400} = 54.10304 k \frac{K}{s^2}$	
$1m s\ K = 0.02055403 \cdot 10^{20}$	(*)	$1 re-T\Theta = 10^{20} = 24.34322 m\ s\ K$	
$1 s\ K = 140.0511 \cdot 10^{20}$		$1 re-T\Theta = 10^{20} = 0.003331424 s\ K$	
$1k s\ K = 1.142240 \cdot 10^{30}$		$1 ci-T\Theta = 10^{30} = 0.4353205 k\ s\ K$	
$1m m\ K = 0.2341545 \cdot 10^0$		$1 L\Theta = 1 = 2.142341 m\ m\ K$	
$1 m\ K = 2004.412 \cdot 10^0$	(*)	$1 pa-L\Theta = 10^{10} = 254.5005 m\ K$	(*)
$1k m\ K = 13.20544 \cdot 10^{10}$		$1 pa-L\Theta = 10^{10} = 0.03502433 k\ m\ K$	
$1m \frac{m\ K}{s} = 0.04241234 \cdot 10^{-130}$		$1 ni'upaci - \frac{L\Theta}{T} = 10^{-130} = 12.03100 m \frac{m\ K}{s}$	(*)
$1 \frac{m\ K}{s} = 323.3503 \cdot 10^{-130}$		$1 ni'upare - \frac{L\Theta}{T} = 10^{-120} = 1425.204 \frac{m\ K}{s}$	
$1k \frac{m\ K}{s} = 2.352225 \cdot 10^{-120}$		$1 ni'upare - \frac{L\Theta}{T} = 10^{-120} = 0.2133014 k \frac{m\ K}{s}$	
$1m \frac{m\ K}{s^2} = 0.01132112 \cdot 10^{-300}$		$1 ni'ucino - \frac{L\Theta}{T^2} = 10^{-300} = 44.32223 m \frac{m\ K}{s^2}$	
$1 \frac{m\ K}{s^2} = 55.00113 \cdot 10^{-300}$	(**)	$1 ni'ucino - \frac{L\Theta}{T^2} = 10^{-300} = 0.01010045 \frac{m\ K}{s^2}$	(*)
$1k \frac{m\ K}{s^2} = 0.4300215 \cdot 10^{-250}$	(*)	$1 ni'uremu - \frac{L\Theta}{T^2} = 10^{-250} = 1.155520 k \frac{m\ K}{s^2}$	(**)
$1m m\ s\ K = 1.313100 \cdot 10^{130}$	(*)	$1 paci-LT\Theta = 10^{130} = 0.3520120 m\ m\ s\ K$	
$1 m\ s\ K = 0.01105024 \cdot 10^{140}$		$1 pavo-LT\Theta = 10^{140} = 50.12533 m\ s\ K$	
$1k m\ s\ K = 53.02054 \cdot 10^{140}$		$1 pavo-LT\Theta = 10^{140} = 0.01031113 k\ m\ s\ K$	
$1m m^2 K = 15.11104 \cdot 10^{110}$		$1 papa-L^2\Theta = 10^{110} = 0.03114151 m\ m^2 K$	
$1 m^2 K = 0.1235034 \cdot 10^{120}$		$1 pare-L^2\Theta = 10^{120} = 4.055454 m^2 K$	(*)
$1k m^2 K = 1040.014 \cdot 10^{120}$		$1 paci-L^2\Theta = 10^{130} = 522.2101 k\ m^2 K$	
$1m \frac{m^2 K}{s} = 3.100525 \cdot 10^{-20}$	(*)	$1 ni'ure - \frac{L^2\Theta}{T} = 10^{-20} = 0.1520415 m \frac{m^2 K}{s}$	
$1 \frac{m^2 K}{s} = 0.02240252 \cdot 10^{-10}$		$1 ni'upa - \frac{L^2\Theta}{T} = 10^{-10} = 22.41411 \frac{m^2 K}{s}$	
$1k \frac{m^2 K}{s} = 151.5440 \cdot 10^{-10}$		$1 \frac{L^2\Theta}{T} = 1 = 3102.254 k \frac{m^2 K}{s}$	
$1m \frac{m^2 K}{s^2} = 0.5215254 \cdot 10^{-150}$		$1 ni'upamu - \frac{L^2\Theta}{T^2} = 10^{-150} = 1.040334 m \frac{m^2 K}{s^2}$	
$1 \frac{m^2 K}{s^2} = 0.004053431 \cdot 10^{-140}$		$1 ni'upavo - \frac{L^2\Theta}{T^2} = 10^{-140} = 123.5453 \frac{m^2 K}{s^2}$	
$1k \frac{m^2 K}{s^2} = 31.12414 \cdot 10^{-140}$		$1 ni'upavo - \frac{L^2\Theta}{T^2} = 10^{-140} = 0.01512041 k \frac{m^2 K}{s^2}$	
$1m m^2 s\ K = 103.3202 \cdot 10^{240}$		$1 revo-L^2T\Theta = 10^{240} = 0.005243242 m\ m^2 s\ K$	
$1 m^2 s\ K = 0.5030452 \cdot 10^{250}$		$1 remu-L^2T\Theta = 10^{250} = 1.102432 m^2 s\ K$	

$1 \text{k m}^2 \text{s K} = 0.003531504 \cdot 10^{300}$	$1 \text{cino-}L^2 T \Theta = 10^{300} = 131.0101 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 50.55120 \cdot 10^{-230} \quad (*)$	$1 \text{ni'}ureci- \frac{\Theta}{L} = 10^{-230} = 0.01055003 \text{m} \frac{\text{K}}{\text{m}} \quad (**)$
$1 \frac{\text{K}}{\text{m}} = 0.3552302 \cdot 10^{-220} \quad (*)$	$1 \text{ni'}urere- \frac{\Theta}{L} = 10^{-220} = 1.301152 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 3023.550 \cdot 10^{-220} \quad (*)$	$1 \text{ni'}urepa- \frac{\Theta}{L} = 10^{-210} = 154.1335 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 12.43425 \cdot 10^{-400}$	$1 \text{ni'}uvono- \frac{\Theta}{LT} = 10^{-400} = 0.04034331 \text{m} \frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{m s}} = 0.1043344 \cdot 10^{-350}$	$1 \text{ni'}ucimu- \frac{\Theta}{LT} = 10^{-350} = 5.153003 \frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 511.5531 \cdot 10^{-350} \quad (*)$	$1 \text{ni'}ucivo- \frac{\Theta}{LT} = 10^{-340} = 1052.104 \text{k} \frac{\text{K}}{\text{ms}}$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 2.252212 \cdot 10^{-530}$	$1 \text{ni'}umuci- \frac{\Theta}{LT^2} = 10^{-530} = 0.2225524 \text{m} \frac{\text{K}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m s}^2} = 0.01525511 \cdot 10^{-520} \quad (*)$	$1 \text{ni'}umure- \frac{\Theta}{LT^2} = 10^{-520} = 30.44221 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 125.1202 \cdot 10^{-520}$	$1 \text{ni'}umure- \frac{\Theta}{LT^2} = 10^{-520} = 0.004020334 \text{k} \frac{\text{K}}{\text{ms}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}} = 301.2300 \cdot 10^{-100} \quad (*)$	$1 \text{ni'}upano- \frac{T\Theta}{L} = 10^{-100} = 0.001550224 \text{m} \frac{\text{sK}}{\text{m}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}} = 2.202320 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{T\Theta}{L} = 10^{-50} = 0.2320343 \frac{\text{sK}}{\text{m}}$
$1 \text{k} \frac{\text{sK}}{\text{m}} = 0.01450510 \cdot 10^{-40}$	$1 \text{ni'}uvo- \frac{T\Theta}{L} = 10^{-40} = 31.52112 \text{k} \frac{\text{sK}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 1.112525 \cdot 10^{-340}$	$1 \text{ni'}ucivo- \frac{\Theta}{L^2} = 10^{-340} = 0.4544525 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 5331.532 \cdot 10^{-340}$	$1 \text{ni'}ucici- \frac{\Theta}{L^2} = 10^{-330} = 102.3430 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 41.52013 \cdot 10^{-330}$	$1 \text{ni'}ucici- \frac{\Theta}{L^2} = 10^{-330} = 0.01220203 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.2015120 \cdot 10^{-510}$	$1 \text{ni'}umupa- \frac{\Theta}{L^2 T} = 10^{-510} = 2.531332 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.001325555 \cdot 10^{-500} \quad (**)$	$1 \text{ni'}umuno- \frac{\Theta}{L^2 T} = 10^{-500} = 344.2313 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 11.15515 \cdot 10^{-500} \quad (*)$	$1 \text{ni'}umuno- \frac{\Theta}{L^2 T} = 10^{-500} = 0.04524455 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.03252531 \cdot 10^{-1040}$	$1 \text{ni'}upanovo- \frac{\Theta}{L^2 T^2} = 10^{-1040} = 14.15445 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 240.4543 \cdot 10^{-1040}$	$1 \text{ni'}upanovo- \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.002121504 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.024134 \cdot 10^{-1030}$	$1 \text{ni'}upanoci- \frac{\Theta}{L^2 T^2} = 10^{-1030} = 0.2520252 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}^2} = 4.133314 \cdot 10^{-210}$	$1 \text{ni'}urepa- \frac{\Theta}{L^2} = 10^{-210} = 0.1223434 \text{m} \frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 0.03143023 \cdot 10^{-200}$	$1 \text{ni'}ureno- \frac{\Theta}{L^2} = 10^{-200} = 14.53403 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k} \frac{\text{sK}}{\text{m}^2} = 231.2400 \cdot 10^{-200} \quad (*)$	$1 \text{ni'}ureno- \frac{\Theta}{L^2} = 10^{-200} = 0.002210114 \text{k} \frac{\text{sK}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.01410130 \cdot 10^{-450}$	$1 \text{ni'}uvomu- \frac{\Theta}{L^3} = 10^{-450} = 33.12155 \text{m} \frac{\text{K}}{\text{m}^3} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3} = 115.0334 \cdot 10^{-450}$	$1 \text{ni'}uvovo- \frac{\Theta}{L^3} = 10^{-440} = 4330.323 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 1.002020 \cdot 10^{-440} \quad (*)$	$1 \text{ni'}uvovo- \frac{\Theta}{L^3} = 10^{-440} = 0.5535440 \text{k} \frac{\text{K}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.002514100 \cdot 10^{-1020} \quad (*)$	$1 \text{ni'}upanore- \frac{\Theta}{L^3 T} = 10^{-1020} = 202.5534 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 21.20023 \cdot 10^{-1020} \quad (*)$	$1 \text{ni'}upanore- \frac{\Theta}{L^3 T} = 10^{-1020} = 0.02411041 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.1414231 \cdot 10^{-1010}$	$1 \text{ni'}upanopa- \frac{\Theta}{L^3 T} = 10^{-1010} = 3.255420 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 452.0523 \cdot 10^{-1200}$	$1 \text{ni'}upareno- \frac{\Theta}{L^3 T^2} = 10^{-1200} = 0.001120511 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 3.435303 \cdot 10^{-1150}$	$1 \text{ni'}upapamu- \frac{\Theta}{L^3 T^2} = 10^{-1150} = 0.1331133 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.02525131 \cdot 10^{-1140}$	$1 \text{ni'}upapavo- \frac{\Theta}{L^3 T^2} = 10^{-1140} = 20.20512 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}^3} = 0.05553335 \cdot 10^{-320} \quad (**)$	$1 \text{ni'}ucire- \frac{\Theta}{L^3} = 10^{-320} = 10.00222 \text{m} \frac{\text{sK}}{\text{m}^3} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^3} = 434.2053 \cdot 10^{-320}$	$1 \text{ni'}ucire- \frac{\Theta}{L^3} = 10^{-320} = 0.001144242 \frac{\text{sK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sK}}{\text{m}^3} = 3.322103 \cdot 10^{-310}$	$1 \text{ni'}ucipa- \frac{\Theta}{L^3} = 10^{-310} = 0.1403245 \text{k} \frac{\text{sK}}{\text{m}^3}$
$1 \text{m kg K} = 220.0225 \cdot 10^{-100}$	$1 \text{ni'}upano- M \Theta = 10^{-100} = 0.002322550 \text{m kg K} \quad (*)$
$1 \text{kg K} = 1.445113 \cdot 10^{-50}$	$1 \text{ni'}umu- M \Theta = 10^{-50} = 0.3155125 \text{kg K} \quad (*)$
$1 \text{k kg K} = 0.01220152 \cdot 10^{-40}$	$1 \text{ni'}uvo- M \Theta = 10^{-40} = 41.52051 \text{k kg K}$
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 35.44512 \cdot 10^{-230}$	$1 \text{ni'}ureci- \frac{M\Theta}{T} = 10^{-230} = 0.01302410 \text{m} \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}} = 0.3021100 \cdot 10^{-220} \quad (*)$	$1 \text{ni'}urere- \frac{M\Theta}{T} = 10^{-220} = 1.543222 \frac{\text{kg K}}{\text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 2210.054 \cdot 10^{-220}$	$1 \text{ni'}urepa- \frac{M\Theta}{T} = 10^{-210} = 231.2420 \text{k} \frac{\text{kg K}}{\text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 10.42334 \cdot 10^{-400}$	$1 \text{ni'}uvono- \frac{M\Theta}{T^2} = 10^{-400} = 0.05201522 \text{m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 0.05111052 \cdot 10^{-350}$	$1 \text{ni'}ucimu- \frac{M\Theta}{T^2} = 10^{-350} = 10.53124 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 400.2344 \cdot 10^{-350} \quad (*)$	$1 \text{ni'}ucivo- \frac{M\Theta}{T^2} = 10^{-340} = 1255.004 \text{k} \frac{\text{kg K}}{\text{s}^2} \quad (**)$
$1 \text{m kg s K} = 0.001212534 \cdot 10^{40}$	$1 \text{vo-}MT\Theta = 10^{40} = 421.0432 \text{m kg s K}$
$1 \text{kg s K} = 10.21041 \cdot 10^{40}$	$1 \text{vo-}MT\Theta = 10^{40} = 0.05353452 \text{kg s K}$
$1 \text{k kg s K} = 0.04524415 \cdot 10^{50}$	$1 \text{mu-}MT\Theta = 10^{50} = 11.15525 \text{k kg s K} \quad (*)$
$1 \text{m kg m K} = 0.01355201 \cdot 10^{20} \quad (*)$	$1 \text{re-}ML\Theta = 10^{20} = 33.35011 \text{m kg m K}$
$1 \text{k m K} = 114.1134 \cdot 10^{20}$	$1 \text{re-}ML\Theta = 10^{20} = 0.004401344 \text{kg m K}$

$$\begin{aligned}
1 \text{k kg m K} &= 0.5535350 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 2454.231 \cdot 10^{-120} \\
1 \frac{\text{kg m K}}{\text{s}} &= 21.03001 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.1403233 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 444.4541 \cdot 10^{-250} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 3.412041 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.02505213 \cdot 10^{-230} \\
1 \text{m kg m s K} &= 0.05513104 \cdot 10^{150} \quad (*) \\
1 \text{k kg m s K} &= 431.1151 \cdot 10^{150} \\
1 \text{k kg m s K} &= 3.255350 \cdot 10^{200} \quad (*) \\
1 \text{m kg m}^2 \text{K} &= 1.103553 \cdot 10^{130} \quad (*) \\
1 \text{k kg m}^2 \text{K} &= 0.005253043 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{K} &= 41.22241 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.2002505 \cdot 10^0 \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1315.312 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 11.10523 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.03230413 \cdot 10^{-130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 234.5554 \cdot 10^{-130} \quad (***) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2.011450 \cdot 10^{-120} \\
1 \text{m kg m}^2 \text{s K} &= 4.104052 \cdot 10^{300} \\
1 \text{k kg m}^2 \text{s K} &= 0.03121352 \cdot 10^{310} \\
1 \text{k kg m}^2 \text{s K} &= 225.4150 \cdot 10^{310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 3.140022 \cdot 10^{-210} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 0.02310202 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 154.1321 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.5322452 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}} &= 4144.034 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 31.52043 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.1324314 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.001114434 \cdot 10^{-500} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 5.344303 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 15.32452 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.1253341 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.001052055 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.04333533 \cdot 10^{-320} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 331.4531 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 2.423432 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.01145224 \cdot 10^{-450} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 100.1045 \cdot 10^{-450} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.4353130 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.002114012 \cdot 10^{-1020} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 14.12505 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.1152340 \cdot 10^{-1010} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 0.2413033 \cdot 10^{-150} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.002031244 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 13.40204 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1024.312 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 4.552320 \cdot 10^{-430} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.03502402 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 145.5004 \cdot 10^{-1010} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ci-ML}\Theta &= 10^{30} = 1.002025 \text{k kg m K} \quad (*) \\
1 \text{ni'upapa-} \frac{ML\Theta}{T} &= 10^{-110} = 204.2332 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'upapa-} \frac{ML\Theta}{T} &= 10^{-110} = 0.02430201 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'upano-} \frac{ML\Theta}{T} &= 10^{-100} = 3.322133 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'urevo-} \frac{ML\Theta}{T^2} &= 10^{-240} = 1125.544 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'urevo-} \frac{ML\Theta}{T^2} &= 10^{-240} = 0.1341512 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ureci-} \frac{ML\Theta}{T^2} &= 10^{-230} = 20.33233 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{pamu-MLT}\Theta &= 10^{150} = 10.04322 \text{m kg m s K} \\
1 \text{reno-MLT}\Theta &= 10^{200} = 1153.504 \text{kg m s K} \\
1 \text{reno-MLT}\Theta &= 10^{200} = 0.1414244 \text{k kg m s K} \\
1 \text{paci-ML}^2\Theta &= 10^{130} = 0.5021320 \text{m kg m}^2 \text{K} \\
1 \text{pavo-ML}^2\Theta &= 10^{140} = 103.2113 \text{kg m}^2 \text{K} \\
1 \text{pavo-ML}^2\Theta &= 10^{140} = 0.01230043 \text{k kg m}^2 \text{K} \quad (*) \\
1 \frac{ML^2\Theta}{T} &= 1 = 2.551425 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{pa-} \frac{ML^2\Theta}{T} &= 10^{10} = 351.0143 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{pa-} \frac{ML^2\Theta}{T} &= 10^{10} = 0.05001125 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{ni'upaci-} \frac{ML^2\Theta}{T^2} &= 10^{-130} = 14.30542 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upare-} \frac{ML^2\Theta}{T^2} &= 10^{-120} = 2135.043 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upare-} \frac{ML^2\Theta}{T^2} &= 10^{-120} = 0.2540255 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{cino-ML}^2T\Theta &= 10^{300} = 0.1233340 \text{m kg m}^2 \text{s K} \\
1 \text{cipa-ML}^2T\Theta &= 10^{310} = 15.05132 \text{kg m}^2 \text{s K} \\
1 \text{cire-ML}^2T\Theta &= 10^{320} = 2224.010 \text{k kg m}^2 \text{s K} \\
1 \text{ni'urepa-} \frac{M\Theta}{L} &= 10^{-210} = 0.1455205 \text{m} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{ni'ureno-} \frac{M\Theta}{L} &= 10^{-200} = 22.12214 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ureno-} \frac{M\Theta}{L} &= 10^{-200} = 0.003024014 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ucivo-} \frac{M\Theta}{LT} &= 10^{-340} = 1.024422 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ucici-} \frac{M\Theta}{LT} &= 10^{-330} = 122.1343 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ucici-} \frac{M\Theta}{LT} &= 10^{-330} = 0.01450523 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'umupa-} \frac{M\Theta}{LT^2} &= 10^{-510} = 3.450004 \text{m} \frac{\text{kg K}}{\text{m s}^2} \quad (***) \\
1 \text{ni'umuno-} \frac{M\Theta}{LT^2} &= 10^{-500} = 453.3201 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'umuno-} \frac{M\Theta}{LT^2} &= 10^{-500} = 0.1022040 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvovo-} \frac{MT\Theta}{L} &= 10^{-40} = 0.03035335 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uci-} \frac{MT\Theta}{L} &= 10^{-30} = 4.010223 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'ure-} \frac{MT\Theta}{L} &= 10^{-20} = 512.0013 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'ucire-} \frac{M\Theta}{L^2} &= 10^{-320} = 11.45351 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ucire-} \frac{M\Theta}{L^2} &= 10^{-320} = 0.001405003 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'ucipa-} \frac{M\Theta}{L^2} &= 10^{-310} = 0.2105020 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvomo-} \frac{M\Theta}{L^2T} &= 10^{-450} = 43.34440 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvovo-} \frac{M\Theta}{L^2T} &= 10^{-440} = 5545.122 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni'uvovo-} \frac{M\Theta}{L^2T} &= 10^{-440} = 1.142250 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upanore-} \frac{M\Theta}{L^2T^2} &= 10^{-1020} = 241.3333 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanore-} \frac{M\Theta}{L^2T^2} &= 10^{-1020} = 0.03302533 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upanopa-} \frac{M\Theta}{L^2T^2} &= 10^{-1010} = 4.315324 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upamu-} \frac{MT\Theta}{L^2} &= 10^{-150} = 2.114240 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{MT\Theta}{L^2} &= 10^{-140} = 251.2021 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{MT\Theta}{L^2} &= 10^{-140} = 0.03415334 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'uvoci-} \frac{M\Theta}{L^3} &= 10^{-430} = 532.3501 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'uvoci-} \frac{M\Theta}{L^3} &= 10^{-430} = 0.1112010 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'uvore-} \frac{M\Theta}{L^3} &= 10^{-420} = 13.21000 \text{k} \frac{\text{kg K}}{\text{m}^3} \quad (***) \\
1 \text{ni'upanono-} \frac{M\Theta}{L^3T} &= 10^{-1000} = 3140.400 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.224445 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono}-\frac{M\Theta}{L^3 T} = 10^{-1000} = 0.4130233 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.01031104 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu}-\frac{M\Theta}{L^3 T} = 10^{-550} = 53.02141 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 30.35012 \cdot 10^{-1140}$	$1 \text{ni}'\text{upapavo}-\frac{M\Theta}{L^3 T^2} = 10^{-1140} = 0.01533101 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.2221435 \cdot 10^{-1130}$	$1 \text{ni}'\text{upapaci}-\frac{M\Theta}{L^3 T^2} = 10^{-1130} = 2.300353 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.001503304 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare}-\frac{M\Theta}{L^3 T^2} = 10^{-1120} = 312.4404 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.003445154 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino}-\frac{MT\Theta}{L^3} = 10^{-300} = 132.4501 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 25.33423 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino}-\frac{MT\Theta}{L^3} = 10^{-300} = 0.02013420 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.2132555 \cdot 10^{-250} (*)$	$1 \text{ni}'\text{uremu}-\frac{MT\Theta}{L^3} = 10^{-250} = 2.352250 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.05240425 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu}-\frac{\Theta}{Q} = 10^{-150} = 10.33520 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 411.1552 \cdot 10^{-150} (*)$	$1 \text{ni}'\text{upavo}-\frac{\Theta}{Q} = 10^{-140} = 1232.150 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 3.124335 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{\Theta}{Q} = 10^{-140} = 0.1503322 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.01313100 \cdot 10^{-320} (*)$	$1 \text{ni}'\text{ucire}-\frac{\Theta}{TQ} = 10^{-320} = 35.20122 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 110.5024 \cdot 10^{-320}$	$1 \text{ni}'\text{ucire}-\frac{\Theta}{TQ} = 10^{-320} = 0.005012535 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 0.5302052 \cdot 10^{-310}$	$1 \text{ni}'\text{ucipa}-\frac{\Theta}{TQ} = 10^{-310} = 1.031114 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 2341.544 \cdot 10^{-500}$	$1 \text{ni}'\text{uvomu}-\frac{\Theta}{T^2 Q} = 10^{-450} = 214.2342 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 20.04411 \cdot 10^{-450}$	$1 \text{ni}'\text{uvomu}-\frac{\Theta}{T^2 Q} = 10^{-450} = 0.02545010 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.1320543 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo}-\frac{\Theta}{T^2 Q} = 10^{-440} = 3.502435 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.3112415 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{T\Theta}{Q} = 10^{-20} = 1.512041 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2250.301 \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-\frac{T\Theta}{Q} = 10^{-10} = 223.1422 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 15.24232 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{T\Theta}{Q} = 10^{-10} = 0.03050431 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 3.514144 \cdot 10^{-40}$	$1 \text{ni}'\text{uwo}-\frac{L\Theta}{Q} = 10^{-40} = 0.1313534 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.02554500 \cdot 10^{-30} (*)$	$1 \text{ni}'\text{uci}-\frac{L\Theta}{Q} = 10^{-30} = 20.00440 \frac{\text{m K}}{\text{C}} (*)$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 215.1034 \cdot 10^{-30}$	$1 \text{ni}'\text{ure}-\frac{L\Theta}{Q} = 10^{-20} = 2332.514 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1.033202 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa}-\frac{L\Theta}{TQ} = 10^{-210} = 0.5243244 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.005030450 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{L\Theta}{TQ} = 10^{-200} = 110.2433 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 35.31502 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{L\Theta}{TQ} = 10^{-200} = 0.01310102 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1511104 \cdot 10^{-340}$	$1 \text{ni}'\text{ucivo}-\frac{L\Theta}{T^2 Q} = 10^{-340} = 3.114152 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1235.033 \cdot 10^{-340}$	$1 \text{ni}'\text{ucici}-\frac{L\Theta}{T^2 Q} = 10^{-330} = 405.5500 \frac{\text{m K}}{\text{s}^2 \text{C}} (*)$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 10.40014 \cdot 10^{-330} (*)$	$1 \text{ni}'\text{ucici}-\frac{L\Theta}{T^2 Q} = 10^{-330} = 0.05222103 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 21.41252 \cdot 10^{50}$	$1 \text{mu}-\frac{LT\Theta}{Q} = 10^{50} = 0.02343134 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.1432435 \cdot 10^{100}$	$1 \text{pano}-\frac{LT\Theta}{Q} = 10^{100} = 3.223103 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1205.450 \cdot 10^{100}$	$1 \text{papa}-\frac{LT\Theta}{Q} = 10^{110} = 422.4443 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 243.3105 \cdot 10^{30}$	$1 \text{vo}-\frac{L^2 \Theta}{Q} = 10^{40} = 2100.431 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 2.044444 \cdot 10^{40}$	$1 \text{vo}-\frac{L^2 \Theta}{Q} = 10^{40} = 0.2451301 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.01351315 \cdot 10^{50}$	$1 \text{mu}-\frac{L^2 \Theta}{Q} = 10^{50} = 33.51155 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} (*)$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 44.10250 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{L^2 \Theta}{TQ} = 10^{-100} = 0.01135535 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.3342435 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L^2 \Theta}{TQ} = 10^{-50} = 1.353342 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.002443554 \cdot 10^{-40} (*)$	$1 \text{ni}'\text{uvo}-\frac{L^2 \Theta}{TQ} = 10^{-40} = 205.1251 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 11.55120 \cdot 10^{-230} (*)$	$1 \text{ni}'\text{ureci}-\frac{L^2 \Theta}{T^2 Q} = 10^{-230} = 0.04302345 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.1005342 \cdot 10^{-220} (*)$	$1 \text{ni}'\text{urere}-\frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 5.503043 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 443.0010 \cdot 10^{-220} (*)$	$1 \text{ni}'\text{urere}-\frac{L^2 \Theta}{T^2 Q} = 10^{-220} = 0.001132500 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} (*)$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1343.314 \cdot 10^{200}$	$1 \text{repa}-\frac{L^2 T\Theta}{Q} = 10^{210} = 340.4144 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 11.31131 \cdot 10^{210}$	$1 \text{repa}-\frac{L^2 T\Theta}{Q} = 10^{210} = 0.04435555 \frac{\text{m}^2 \text{s K}}{\text{C}} (*)$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.05451453 \cdot 10^{220}$	$1 \text{rere}-\frac{L^2 T\Theta}{Q} = 10^{220} = 10.10525 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 0.001135150 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino}-\frac{\Theta}{LQ} = 10^{-300} = 441.2452 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 5.522322 \cdot 10^{-300}$	$1 \text{ni}'\text{ucino}-\frac{\Theta}{LQ} = 10^{-300} = 0.1003345 \frac{\text{K}}{\text{m C}} (*)$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.04315244 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu}-\frac{\Theta}{LQ} = 10^{-250} = 11.52351 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 205.5402 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo}-\frac{\Theta}{LTQ} = 10^{-440} = 0.002434323 \text{m} \frac{\text{K}}{\text{m s C}}$

$1 \frac{K}{msC} = 1.400510 \cdot 10^{-430}$	(*)	$1 ni'uvoci-\frac{\Theta}{LTQ} = 10^{-430} = 0.3331425 \frac{K}{msC}$
$1 k \frac{K}{msC} = 0.01142235 \cdot 10^{-420}$		$1 ni'uvore-\frac{\Theta}{LTQ} = 10^{-420} = 43.53211 k \frac{K}{msC}$
$1 m \frac{K}{ms^2C} = 34.02243 \cdot 10^{-1010}$		$1 ni'upanopa-\frac{\Theta}{LT^2Q} = 10^{-1010} = 0.01344210 m \frac{K}{ms^2C}$
$1 \frac{K}{ms^2C} = 0.2501002 \cdot 10^{-1000}$	(*)	$1 ni'upanono-\frac{\Theta}{LT^2Q} = 10^{-1000} = 2.040354 \frac{K}{ms^2C}$
$1 k \frac{K}{ms^2C} = 2105.000 \cdot 10^{-1000}$	(**)	$1 ni'umumu-\frac{\Theta}{LT^2Q} = 10^{-550} = 242.3455 k \frac{K}{ms^2C}$
$1 m \frac{sK}{mC} = 4300.220 \cdot 10^{-140}$	(*)	$1 ni'upaci-\frac{T\Theta}{LQ} = 10^{-130} = 115.5515 m \frac{sK}{mC}$
$1 \frac{sK}{mC} = 32.50145 \cdot 10^{-130}$		$1 ni'upaci-\frac{T\Theta}{LQ} = 10^{-130} = 0.01421033 \frac{sK}{mC}$
$1 k \frac{sK}{mC} = 0.2402534 \cdot 10^{-120}$		$1 ni'upare-\frac{T\Theta}{LQ} = 10^{-120} = 2.123312 k \frac{sK}{mC}$
$1 m \frac{K}{m^2C} = 14.42243 \cdot 10^{-420}$		$1 ni'uvore-\frac{\Theta}{L^2Q} = 10^{-420} = 0.03204211 m \frac{K}{m^2C}$
$1 \frac{K}{m^2C} = 0.1214105 \cdot 10^{-410}$		$1 ni'uvopa-\frac{\Theta}{L^2Q} = 10^{-410} = 4.202440 \frac{K}{m^2C}$
$1 k \frac{K}{m^2C} = 0.001022031 \cdot 10^{-400}$		$1 ni'uvono-\frac{\Theta}{L^2Q} = 10^{-400} = 534.4354 k \frac{K}{m^2C}$
$1 m \frac{K}{m^2sC} = 3.012254 \cdot 10^{-550}$		$1 ni'umumu-\frac{\Theta}{L^2TQ} = 10^{-550} = 0.1550225 m \frac{K}{m^2sC}$
$1 \frac{K}{m^2sC} = 0.02202315 \cdot 10^{-540}$		$1 ni'umuvo-\frac{\Theta}{L^2TQ} = 10^{-540} = 23.20344 \frac{K}{m^2sC}$
$1 k \frac{K}{m^2sC} = 145.0505 \cdot 10^{-540}$		$1 ni'umuvo-\frac{\Theta}{L^2TQ} = 10^{-540} = 0.003152113 k \frac{K}{m^2sC}$
$1 m \frac{K}{m^2s^2C} = 0.5055114 \cdot 10^{-1120}$	(*)	$1 ni'upapare-\frac{\Theta}{L^2T^2Q} = 10^{-1120} = 1.055004 m \frac{K}{m^2s^2C}$
$1 \frac{K}{m^2s^2C} = 3552.300 \cdot 10^{-1120}$	(**)	$1 ni'upapapa-\frac{\Theta}{L^2T^2Q} = 10^{-1110} = 130.1152 \frac{K}{m^2s^2C}$
$1 k \frac{K}{m^2s^2C} = 30.23545 \cdot 10^{-1110}$		$1 ni'upapapa-\frac{\Theta}{L^2T^2Q} = 10^{-1110} = 0.01541340 k \frac{K}{m^2s^2C}$
$1 m \frac{sK}{m^2C} = 101.5255 \cdot 10^{-250}$	(*)	$1 ni'urevo-\frac{T\Theta}{L^2Q} = 10^{-240} = 5410.302 m \frac{sK}{m^2C}$
$1 \frac{sK}{m^2C} = 0.4513120 \cdot 10^{-240}$		$1 ni'urevo-\frac{T\Theta}{L^2Q} = 10^{-240} = 1.121443 \frac{sK}{m^2C}$
$1 k \frac{sK}{m^2C} = 3432.401 \cdot 10^{-240}$		$1 ni'ureci-\frac{T\Theta}{L^2Q} = 10^{-230} = 133.2244 k \frac{sK}{m^2C}$
$1 m \frac{K}{m^3C} = 0.2302252 \cdot 10^{-530}$		$1 ni'umuci-\frac{\Theta}{L^3Q} = 10^{-530} = 2.220010 m \frac{K}{m^3C}$
$1 \frac{K}{m^3C} = 0.001534330 \cdot 10^{-520}$		$1 ni'umure-\frac{\Theta}{L^3Q} = 10^{-520} = 303.2435 \frac{K}{m^3C}$
$1 k \frac{K}{m^3C} = 12.54552 \cdot 10^{-520}$	(*)	$1 ni'umure-\frac{\Theta}{L^3Q} = 10^{-520} = 0.04002421 k \frac{K}{m^3C}$
$1 m \frac{K}{m^3sC} = 0.04133312 \cdot 10^{-1100}$		$1 ni'upapano-\frac{\Theta}{L^3TQ} = 10^{-1100} = 12.23434 m \frac{K}{m^3sC}$
$1 \frac{K}{m^3sC} = 314.3022 \cdot 10^{-1100}$		$1 ni'upapano-\frac{\Theta}{L^3TQ} = 10^{-1100} = 0.001453404 \frac{K}{m^3sC}$
$1 k \frac{K}{m^3sC} = 2.312355 \cdot 10^{-1050}$	(*)	$1 ni'upanomu-\frac{\Theta}{L^3TQ} = 10^{-1050} = 0.2210115 k \frac{K}{m^3sC}$
$1 m \frac{K}{m^3s^2C} = 0.01112525 \cdot 10^{-1230}$		$1 ni'upareci-\frac{\Theta}{L^3T^2Q} = 10^{-1230} = 45.44531 m \frac{K}{m^3s^2C}$
$1 \frac{K}{m^3s^2C} = 53.31530 \cdot 10^{-1230}$		$1 ni'upareci-\frac{\Theta}{L^3T^2Q} = 10^{-1230} = 0.01023430 \frac{K}{m^3s^2C}$
$1 k \frac{K}{m^3s^2C} = 0.4152011 \cdot 10^{-1220}$		$1 ni'uparere-\frac{\Theta}{L^3T^2Q} = 10^{-1220} = 1.220204 k \frac{K}{m^3s^2C}$
$1 m \frac{sK}{m^3C} = 1.251202 \cdot 10^{-400}$		$1 ni'uvono-\frac{T\Theta}{L^3Q} = 10^{-400} = 0.4020333 m \frac{sK}{m^3C}$
$1 \frac{sK}{m^3C} = 0.01050224 \cdot 10^{-350}$		$1 ni'ucimu-\frac{T\Theta}{L^3Q} = 10^{-350} = 51.32023 \frac{sK}{m^3C}$
$1 k \frac{sK}{m^3C} = 51.40435 \cdot 10^{-350}$		$1 ni'ucimu-\frac{T\Theta}{L^3Q} = 10^{-350} = 0.01045221 k \frac{sK}{m^3C}$
$1 m \frac{kgK}{C} = 3243.043 \cdot 10^{-140}$		$1 ni'upaci-\frac{M\Theta}{Q} = 10^{-130} = 142.2404 m \frac{kgK}{C}$
$1 \frac{kgK}{C} = 24.00253 \cdot 10^{-130}$	(*)	$1 ni'upaci-\frac{M\Theta}{Q} = 10^{-130} = 0.02125332 \frac{kgK}{C}$
$1 k \frac{kgK}{C} = 0.2020453 \cdot 10^{-120}$		$1 ni'upare-\frac{M\Theta}{Q} = 10^{-120} = 2.525154 k \frac{kgK}{C}$
$1 m \frac{kgK}{sC} = 551.3102 \cdot 10^{-310}$	(*)	$1 ni'ucino-\frac{M\Theta}{TQ} = 10^{-300} = 1004.322 m \frac{kgK}{sC}$
$1 \frac{kgK}{sC} = 4.311145 \cdot 10^{-300}$		$1 ni'ucino-\frac{M\Theta}{TQ} = 10^{-300} = 0.1153504 \frac{kgK}{sC}$
$1 k \frac{kgK}{sC} = 0.03255345 \cdot 10^{-250}$	(*)	$1 ni'uremu-\frac{M\Theta}{TQ} = 10^{-250} = 14.14245 k \frac{kgK}{sC}$
$1 m \frac{kgK}{s^2C} = 135.5200 \cdot 10^{-440}$	(*)	$1 ni'uvovo-\frac{M\Theta}{T^2Q} = 10^{-440} = 0.003335013 m \frac{kgK}{s^2C}$
$1 \frac{kgK}{s^2C} = 1.141133 \cdot 10^{-430}$		$1 ni'uvoci-\frac{M\Theta}{T^2Q} = 10^{-430} = 0.4401350 \frac{kgK}{s^2C}$
$1 k \frac{kgK}{s^2C} = 0.005535344 \cdot 10^{-420}$	(*)	$1 ni'uvore-\frac{M\Theta}{T^2Q} = 10^{-420} = 100.2030 k \frac{kgK}{s^2C}$
$1 m \frac{kg sK}{C} = 0.02011451 \cdot 10^0$		$1 \frac{MT\Theta}{Q} = 1 = 25.40254 m \frac{kg sK}{C}$
$1 \frac{kg sK}{C} = 132.3210 \cdot 10^0$		$1 \frac{MT\Theta}{Q} = 1 = 0.003452521 \frac{kg sK}{C}$
$1 k \frac{kg sK}{C} = 1.113504 \cdot 10^{10}$		$1 pa-\frac{MT\Theta}{Q} = 10^{10} = 0.4541022 k \frac{kg sK}{C}$
$1 m \frac{kg mK}{C} = 0.2244124 \cdot 10^{-20}$		$1 ni'ure-\frac{ML\Theta}{Q} = 10^{-20} = 2.233543 m \frac{kg mK}{C}$
$1 \frac{kg mK}{C} = 1522.403 \cdot 10^{-20}$		$1 ni'upa-\frac{ML\Theta}{Q} = 10^{-10} = 305.3350 \frac{kg mK}{C}$
$1 k \frac{kg mK}{C} = 12.44515 \cdot 10^{-10}$		$1 ni'upa-\frac{ML\Theta}{Q} = 10^{-10} = 0.04031224 k \frac{kg mK}{C}$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.04104051 \cdot 10^{-150} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 312.1350 \cdot 10^{-150} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 2.254145 \cdot 10^{-140} \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.01103553 \cdot 10^{-320} \quad (*) \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 52.53040 \cdot 10^{-320} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 0.4122235 \cdot 10^{-310} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.241152 \cdot 10^{110} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.01041431 \cdot 10^{120} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 51.03123 \cdot 10^{120} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 14.31055 \cdot 10^{50} \quad (*) \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 0.1204322 \cdot 10^{100} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 1013.424 \cdot 10^{100} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 2.552033 \cdot 10^{-40} \quad (*) \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.02144554 \cdot 10^{-30} \quad (*) \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 143.5251 \cdot 10^{-30} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.5022054 \cdot 10^{-210} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.003524131 \cdot 10^{-200} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 30.03233 \cdot 10^{-200} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 101.1111 \cdot 10^{220} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.4441201 \cdot 10^{230} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.003405155 \cdot 10^{240} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot C} &= 45.04433 \cdot 10^{-250} \\
1 \frac{kg \cdot K}{m \cdot C} &= 0.3425122 \cdot 10^{-240} \\
1k \frac{kg \cdot K}{m \cdot C} &= 2520.224 \cdot 10^{-240} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 12.12533 \cdot 10^{-420} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.1021040 \cdot 10^{-410} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 452.4413 \cdot 10^{-410} \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 2.200224 \cdot 10^{-550} \quad (*) \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.01445112 \cdot 10^{-540} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 122.0151 \cdot 10^{-540} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 250.5213 \cdot 10^{-120} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 2.112212 \cdot 10^{-110} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.01411323 \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 1.045211 \cdot 10^{-400} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 5131.541 \cdot 10^{-400} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 40.20300 \cdot 10^{-350} \quad (*) \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.1532451 \cdot 10^{-530} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.001253341 \cdot 10^{-520} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 10.52054 \cdot 10^{-520} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.03140020 \cdot 10^{-1100} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 231.0201 \cdot 10^{-1100} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.541321 \cdot 10^{-1050} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 4.002345 \cdot 10^{-230} \quad (*) \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 0.03032411 \cdot 10^{-220} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 221.5550 \cdot 10^{-220} \quad (***) \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.01332232 \cdot 10^{-510} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 112.1432 \cdot 10^{-510}
\end{aligned}$$

$$\begin{aligned}
1 ni'upamu-\frac{ML\Theta}{TQ} &= 10^{-150} = 12.33341 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'upavo-\frac{ML\Theta}{TQ} &= 10^{-140} = 1505.132 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'upavo-\frac{ML\Theta}{TQ} &= 10^{-140} = 0.2224012 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'ucire-\frac{ML\Theta}{T^2 Q} &= 10^{-320} = 50.21323 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'ucire-\frac{ML\Theta}{T^2 Q} &= 10^{-320} = 0.01032113 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni'ucipa-\frac{ML\Theta}{T^2 Q} &= 10^{-310} = 1.230044 k \frac{kg \cdot m \cdot K}{s^2 C} \quad (*) \\
1 papa-\frac{MLT\Theta}{Q} &= 10^{110} = 0.4045245 m \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 pare-\frac{MLT\Theta}{Q} &= 10^{120} = 52.05533 \frac{kg \cdot m \cdot s \cdot K}{C} \quad (*) \\
1 pare-\frac{MLT\Theta}{Q} &= 10^{120} = 0.01054040 k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 mu-\frac{ML^2\Theta}{Q} &= 10^{50} = 0.03230150 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 pano-\frac{ML^2\Theta}{Q} &= 10^{100} = 4.232502 \frac{kg \cdot m^2 \cdot K}{C} \\
1 papa-\frac{ML^2\Theta}{Q} &= 10^{110} = 542.4022 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 ni'uvo-\frac{ML^2\Theta}{TQ} &= 10^{-40} = 0.2002341 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 ni'uci-\frac{ML^2\Theta}{TQ} &= 10^{-30} = 23.35133 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'ure-\frac{ML^2\Theta}{TQ} &= 10^{-20} = 3213.554 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 ni'urepa-\frac{ML^2\Theta}{T^2 Q} &= 10^{-210} = 1.103503 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'ureno-\frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 131.1325 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni'ureno-\frac{ML^2\Theta}{T^2 Q} &= 10^{-200} = 0.01553420 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \quad (*) \\
1 rere-\frac{ML^2T\Theta}{Q} &= 10^{220} = 0.005450105 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 reci-\frac{ML^2T\Theta}{Q} &= 10^{230} = 1.130523 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 revo-\frac{ML^2T\Theta}{Q} &= 10^{240} = 134.3032 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 ni'uremu-\frac{M\Theta}{LQ} &= 10^{-250} = 0.01122531 m \frac{kg \cdot K}{m \cdot C} \\
1 ni'urevo-\frac{M\Theta}{LQ} &= 10^{-240} = 1.333532 \frac{kg \cdot K}{m \cdot C} \\
1 ni'ureci-\frac{M\Theta}{LQ} &= 10^{-230} = 202.4154 k \frac{kg \cdot K}{m \cdot C} \\
1 ni'uvore-\frac{M\Theta}{LTQ} &= 10^{-420} = 0.04210433 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni'uvopa-\frac{M\Theta}{LTQ} &= 10^{-410} = 5.353454 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni'uvono-\frac{M\Theta}{LTQ} &= 10^{-400} = 1115.525 k \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni'umumu-\frac{M\Theta}{LT^2 Q} &= 10^{-550} = 0.2322551 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \quad (*) \\
1 ni'umuovo-\frac{M\Theta}{LT^2 Q} &= 10^{-540} = 31.55130 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \quad (*) \\
1 ni'umuovo-\frac{M\Theta}{LT^2 Q} &= 10^{-540} = 0.004152053 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni'upare-\frac{MT\Theta}{LQ} &= 10^{-120} = 0.002033232 m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni'upapa-\frac{MT\Theta}{LQ} &= 10^{-110} = 0.2415351 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni'upano-\frac{MT\Theta}{LQ} &= 10^{-100} = 33.05330 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni'uvono-\frac{M\Theta}{L^2 Q} &= 10^{-400} = 0.5140522 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni'ucimu-\frac{M\Theta}{L^2 Q} &= 10^{-350} = 105.0234 \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni'ucimu-\frac{M\Theta}{L^2 Q} &= 10^{-350} = 0.01251214 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni'umuci-\frac{M\Theta}{L^2 TQ} &= 10^{-530} = 3.035340 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni'umure-\frac{M\Theta}{L^2 TQ} &= 10^{-520} = 401.0225 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni'umure-\frac{M\Theta}{L^2 TQ} &= 10^{-520} = 0.05120015 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \quad (*) \\
1 ni'upapano-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 14.55205 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 ni'upapano-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.002212215 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni'upapano-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-1050} = 0.3024015 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni'ureci-\frac{MT\Theta}{L^2 Q} &= 10^{-230} = 0.1255003 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (***) \\
1 ni'urere-\frac{MT\Theta}{L^2 Q} &= 10^{-220} = 15.34344 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni'urere-\frac{MT\Theta}{L^2 Q} &= 10^{-220} = 0.002302313 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni'umupa-\frac{M\Theta}{L^3 Q} &= 10^{-510} = 34.32432 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 ni'umuno-\frac{M\Theta}{L^3 Q} &= 10^{-500} = 4513.201 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 0.5410213 \cdot 10^{-500}$	$1 ni' umuno - \frac{M\Theta}{L^3 Q} = 10^{-500} = 1.015304 k \frac{kg\ K}{m^3 C}$
$1 m \frac{kg\ K}{m^3 s\ C} = 0.002413032 \cdot 10^{-1040}$	$1 ni' upanovo - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 211.4241 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 20.31243 \cdot 10^{-1040}$	$1 ni' upanovo - \frac{M\Theta}{L^3 TQ} = 10^{-1040} = 0.02512023 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.1340203 \cdot 10^{-1030}$	$1 ni' upanoci - \frac{M\Theta}{L^3 TQ} = 10^{-1030} = 3.415335 k \frac{kg\ K}{m^3 s^2 C}$
$1 m \frac{kg\ K}{m^3 s^2 C} = 433.3531 \cdot 10^{-1220}$	$1 ni' uparere - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1220} = 0.001145352 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 3.314530 \cdot 10^{-1210}$	$1 ni' uparepa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1210} = 0.1405003 \frac{kg\ K}{m^3 s^2 C} (*)$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.02423431 \cdot 10^{-1200}$	$1 ni' upareno - \frac{M\Theta}{L^3 T^2 Q} = 10^{-1200} = 21.05021 k \frac{kg\ K}{m^3 s^2 C}$
$1 m \frac{kg\ s\ K}{m^3 C} = 0.05344305 \cdot 10^{-340}$	$1 ni' ucivo - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 10.22040 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 420.2402 \cdot 10^{-340}$	$1 ni' ucivo - \frac{MT\Theta}{L^3 Q} = 10^{-340} = 0.001214121 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 3.204142 \cdot 10^{-330}$	$1 ni' ucici - \frac{MT\Theta}{L^3 Q} = 10^{-330} = 0.1442300 k \frac{kg\ s\ K}{m^3 C} (*)$
$1 m CK = 225.2213 \cdot 10^{-40}$	$1 ni' uvo - Q\Theta = 10^{-40} = 0.002225523 m CK (*)$
$1 CK = 1.525512 \cdot 10^{-30} (*)$	$1 ni' uci - Q\Theta = 10^{-30} = 0.3044215 CK$
$1k CK = 0.01251202 \cdot 10^{-20}$	$1 ni' ure - Q\Theta = 10^{-20} = 40.20333 k CK$
$1 m \frac{CK}{s} = 41.15100 \cdot 10^{-210} (*)$	$1 ni' urepa - \frac{Q\Theta}{T} = 10^{-210} = 0.01231121 m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.3131021 \cdot 10^{-200}$	$1 ni' ureno - \frac{Q\Theta}{T} = 10^{-200} = 1.502100 \frac{CK}{s} (*)$
$1k \frac{CK}{s} = 2302.253 \cdot 10^{-200}$	$1 ni' upamu - \frac{Q\Theta}{T} = 10^{-150} = 222.0005 k \frac{CK}{s^2} (**)$
$1 m \frac{CK}{s^2} = 11.05550 \cdot 10^{-340} (**)$	$1 ni' ucivo - \frac{Q\Theta}{T^2} = 10^{-340} = 0.05005050 m \frac{CK}{s^2} (*)$
$1 \frac{CK}{s^2} = 0.05310153 \cdot 10^{-330}$	$1 ni' ucici - \frac{Q\Theta}{T^2} = 10^{-330} = 10.30220 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 413.3313 \cdot 10^{-330}$	$1 ni' ucire - \frac{Q\Theta}{T^2} = 10^{-320} = 1223.434 k \frac{CK}{s^2}$
$1 m s CK = 0.001243430 \cdot 10^{100}$	$1 pano - TQ\Theta = 10^{100} = 403.4325 m s CK$
$1 s CK = 10.43345 \cdot 10^{100}$	$1 pano - TQ\Theta = 10^{100} = 0.05153001 s CK (*)$
$1 k s CK = 0.05115533 \cdot 10^{110} (*)$	$1 papa - TQ\Theta = 10^{110} = 10.52104 k s CK$
$1 m m CK = 0.01434035 \cdot 10^{40}$	$1 vo - LQ\Theta = 10^{40} = 32.20340 m m CK$
$1 m CK = 121.0500 \cdot 10^{40} (*)$	$1 vo - LQ\Theta = 10^{40} = 0.004221244 m CK$
$1 k m CK = 1.015255 \cdot 10^{50} (*)$	$1 mu - LQ\Theta = 10^{50} = 0.5410301 k m CK$
$1 m \frac{m\ CK}{s} = 3001.034 \cdot 10^{-100} (*)$	$1 ni' umu - \frac{LQ\Theta}{T} = 10^{-50} = 155.5134 m \frac{m\ CK}{s} (*)$
$1 \frac{m\ CK}{s} = 21.52504 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T} = 10^{-50} = 0.02330531 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 0.1442243 \cdot 10^{-40}$	$1 ni' uvo - \frac{LQ\Theta}{T} = 10^{-40} = 3.204210 k \frac{m\ CK}{s}$
$1 m \frac{m\ CK}{s^2} = 503.4354 \cdot 10^{-230}$	$1 ni' urere - \frac{LQ\Theta}{T^2} = 10^{-220} = 1101.513 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 3.534452 \cdot 10^{-220}$	$1 ni' urere - \frac{LQ\Theta}{T^2} = 10^{-220} = 0.1305004 \frac{m\ CK}{s^2} (*)$
$1k \frac{m\ CK}{s^2} = 0.03012255 \cdot 10^{-210} (*)$	$1 ni' urepa - \frac{LQ\Theta}{T^2} = 10^{-210} = 15.50225 k \frac{m\ CK}{s^2}$
$1 m m s CK = 0.1012534 \cdot 10^{210}$	$1 repa - LTQ\Theta = 10^{210} = 5.432304 m m s CK$
$1 m s CK = 445.3211 \cdot 10^{210}$	$1 rere - LTQ\Theta = 10^{220} = 1124.452 m s CK$
$1 k m s CK = 3.415305 \cdot 10^{220}$	$1 rere - LTQ\Theta = 10^{220} = 0.1340215 k m s CK$
$1 m m^2 CK = 1.132113 \cdot 10^{150}$	$1 pamu - L^2 Q\Theta = 10^{150} = 0.4432221 m m^2 CK$
$1 m^2 CK = 0.005500120 \cdot 10^{200} (**)$	$1 reno - L^2 Q\Theta = 10^{200} = 101.0045 m^2 CK (*)$
$1 k m^2 CK = 43.00221 \cdot 10^{200} (*)$	$1 reno - L^2 Q\Theta = 10^{200} = 0.01155515 k m^2 CK (**)$
$1 m \frac{m^2 CK}{s} = 0.2050225 \cdot 10^{20}$	$1 re - \frac{L^2 Q\Theta}{T} = 10^{20} = 2.445215 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 1352.444 \cdot 10^{20}$	$1 ci - \frac{L^2 Q\Theta}{T} = 10^{30} = 334.4325 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 11.35150 \cdot 10^{30}$	$1 ci - \frac{L^2 Q\Theta}{T} = 10^{30} = 0.04412451 k \frac{m^2 CK}{s}$
$1 m \frac{m^2 CK}{s^2} = 0.03345304 \cdot 10^{-110}$	$1 ni' upapa - \frac{L^2 Q\Theta}{T^2} = 10^{-110} = 13.52212 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 245.0040 \cdot 10^{-110} (*)$	$1 ni' upano - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 2045.505 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 2.055402 \cdot 10^{-100} (*)$	$1 ni' upano - \frac{L^2 Q\Theta}{T^2} = 10^{-100} = 0.2434323 k \frac{m^2 CK}{s^2}$
$1 m m^2 s CK = 4.241240 \cdot 10^{320}$	$1 cire - L^2 TQ\Theta = 10^{320} = 0.1203055 m m^2 s CK (*)$
$1 m^2 s CK = 0.03233504 \cdot 10^{330}$	$1 cici - L^2 TQ\Theta = 10^{330} = 14.25203 m^2 s CK$
$1 k m^2 s CK = 235.2230 \cdot 10^{330}$	$1 civo - L^2 TQ\Theta = 10^{340} = 2133.013 k m^2 s CK$
$1 m \frac{CK}{m} = 3.252533 \cdot 10^{-150}$	$1 ni' upamu - \frac{Q\Theta}{L} = 10^{-150} = 0.1415444 m \frac{CK}{m}$
$1 \frac{CK}{m} = 0.02404544 \cdot 10^{-140}$	$1 ni' upavo - \frac{Q\Theta}{L} = 10^{-140} = 21.21503 \frac{CK}{m}$
$1k \frac{CK}{m} = 202.4135 \cdot 10^{-140}$	$1 ni' upavo - \frac{Q\Theta}{L} = 10^{-140} = 0.002520250 k \frac{CK}{m}$

$1m \frac{CK}{ms} = 0.5531012 \cdot 10^{-320}$	(*)	$1ni'ucire-\frac{Q\Theta}{LT} = 10^{-320} = 1.002511 m \frac{CK}{ms}$	(*)
$1 \frac{CK}{ms} = 4322.525 \cdot 10^{-320}$		$1ni'ucipa-\frac{Q\Theta}{LT} = 10^{-310} = 115.1352 \frac{CK}{ms}$	
$1k \frac{CK}{ms} = 33.05301 \cdot 10^{-310}$		$1ni'ucipa-\frac{Q\Theta}{LT} = 10^{-310} = 0.01411340 k \frac{CK}{ms}$	
$1m \frac{CK}{ms^2} = 0.1402043 \cdot 10^{-450}$		$1ni'uvomu-\frac{Q\Theta}{LT^2} = 10^{-450} = 3.325012 m \frac{CK}{ms^2}$	
$1 \frac{CK}{ms^2} = 0.001143230 \cdot 10^{-440}$		$1ni'uvovo-\frac{Q\Theta}{LT^2} = 10^{-440} = 434.5505 \frac{CK}{ms^2}$	(*)
$1k \frac{CK}{ms^2} = 5.553334 \cdot 10^{-440}$	(*)	$1ni'uvovo-\frac{Q\Theta}{LT^2} = 10^{-440} = 0.1000223 k \frac{CK}{ms^2}$	(**)
$1m \frac{sCK}{m} = 20.15121 \cdot 10^{-20}$		$1ni'ure-\frac{TQ\Theta}{L} = 10^{-20} = 0.02531330 m \frac{sCK}{m}$	
$1 \frac{sCK}{m} = 0.1325555 \cdot 10^{-10}$	(**)	$1ni'upa-\frac{TQ\Theta}{L} = 10^{-10} = 3.442311 \frac{sCK}{m}$	
$1k \frac{sCK}{m} = 0.001115515 \cdot 10^0$	(*)	$1 \frac{TQ\Theta}{L} = 1 = 452.4453 k \frac{sCK}{m}$	
$1m \frac{CK}{m^2} = 0.04520525 \cdot 10^{-300}$		$1ni'ucino-\frac{Q\Theta}{L^2} = 10^{-300} = 11.20510 m \frac{CK}{m^2}$	
$1 \frac{CK}{m^2} = 343.5304 \cdot 10^{-300}$		$1ni'ucino-\frac{Q\Theta}{L^2} = 10^{-300} = 0.001331132 \frac{CK}{m^2}$	
$1k \frac{CK}{m^2} = 2.525132 \cdot 10^{-250}$		$1ni'uremu-\frac{Q\Theta}{L^2} = 10^{-250} = 0.2020511 k \frac{CK}{m^2}$	
$1m \frac{CK}{m^2 s} = 0.01215123 \cdot 10^{-430}$		$1ni'uvoci-\frac{Q\Theta}{L^2 T} = 10^{-430} = 41.55255 m \frac{CK}{m^2 s}$	(*)
$1 \frac{CK}{m^2 s} = 102.2521 \cdot 10^{-430}$		$1ni'uvore-\frac{Q\Theta}{L^2 T} = 10^{-420} = 5340.223 \frac{CK}{m^2 s}$	
$1k \frac{CK}{m^2 s} = 0.4540541 \cdot 10^{-420}$		$1ni'uvore-\frac{Q\Theta}{L^2 T} = 10^{-420} = 1.113514 k \frac{CK}{m^2 s}$	
$1m \frac{CK}{m^2 s^2} = 0.002204155 \cdot 10^{-1000}$	(*)	$1ni'upanono-\frac{Q\Theta}{L^2 T^2} = 10^{-1000} = 231.4411 m \frac{CK}{m^2 s^2}$	
$1 \frac{CK}{m^2 s^2} = 14.52121 \cdot 10^{-1000}$		$1ni'upanono-\frac{Q\Theta}{L^2 T^2} = 10^{-1000} = 0.03145413 \frac{CK}{m^2 s^2}$	
$1k \frac{CK}{m^2 s^2} = 0.1222351 \cdot 10^{-550}$		$1ni'umumu-\frac{Q\Theta}{L^2 T^2} = 10^{-550} = 4.140544 k \frac{CK}{m^2 s^2}$	
$1m \frac{sCK}{m^2} = 0.2514101 \cdot 10^{-130}$		$1ni'upaci-\frac{TQ\Theta}{L^2} = 10^{-130} = 2.025533 m \frac{sCK}{m^2}$	(*)
$1 \frac{sCK}{m^2} = 0.002120024 \cdot 10^{-120}$	(*)	$1ni'upare-\frac{TQ\Theta}{L^2} = 10^{-120} = 241.1040 \frac{sCK}{m^2}$	
$1k \frac{sCK}{m^2} = 14.14232 \cdot 10^{-120}$		$1ni'upare-\frac{TQ\Theta}{L^2} = 10^{-120} = 0.03255414 k \frac{sCK}{m^2}$	(*)
$1m \frac{CK}{m^3} = 1051.135 \cdot 10^{-420}$		$1ni'uvopa-\frac{Q\Theta}{L^3} = 10^{-410} = 512.4034 m \frac{CK}{m^3}$	
$1 \frac{CK}{m^3} = 5.144435 \cdot 10^{-410}$		$1ni'uvopa-\frac{Q\Theta}{L^3} = 10^{-410} = 0.1044311 \frac{CK}{m^3}$	
$1k \frac{CK}{m^3} = 0.04031151 \cdot 10^{-400}$		$1ni'uvono-\frac{Q\Theta}{L^3} = 10^{-400} = 12.44530 k \frac{CK}{m^3}$	
$1m \frac{CK}{m^3 s} = 154.0015 \cdot 10^{-550}$	(*)	$1ni'umuvo-\frac{Q\Theta}{L^3 T} = 10^{-540} = 3030.234 m \frac{CK}{m^3 s}$	
$1 \frac{CK}{m^3 s} = 1.300040 \cdot 10^{-540}$	(**)	$1ni'umuvo-\frac{Q\Theta}{L^3 T} = 10^{-540} = 0.3555411 \frac{CK}{m^3 s}$	(**)
$1k \frac{CK}{m^3 s} = 0.01054031 \cdot 10^{-530}$		$1ni'umuci-\frac{Q\Theta}{L^3 T} = 10^{-530} = 51.03205 k \frac{CK}{m^3 s}$	
$1m \frac{CK}{m^3 s^2} = 31.45320 \cdot 10^{-1120}$		$1ni'upapare-\frac{Q\Theta}{L^3 T^2} = 10^{-1120} = 0.01452151 m \frac{CK}{m^3 s^2}$	
$1 \frac{CK}{m^3 s^2} = 0.2314330 \cdot 10^{-1110}$		$1ni'upapapa-\frac{Q\Theta}{L^3 T^2} = 10^{-1110} = 2.204234 \frac{CK}{m^3 s^2}$	
$1k \frac{CK}{m^3 s^2} = 0.001544500 \cdot 10^{-1100}$	(*)	$1ni'upapano-\frac{Q\Theta}{L^3 T^2} = 10^{-1100} = 301.4533 k \frac{CK}{m^3 s^2}$	
$1m \frac{sCK}{m^3} = 0.004013211 \cdot 10^{-240}$		$1ni'urevo-\frac{TQ\Theta}{L^3} = 10^{-240} = 125.2305 m \frac{sCK}{m^3}$	
$1 \frac{sCK}{m^3} = 30.41521 \cdot 10^{-240}$		$1ni'urevo-\frac{TQ\Theta}{L^3} = 10^{-240} = 0.01531223 \frac{sCK}{m^3}$	
$1k \frac{sCK}{m^3} = 0.2223552 \cdot 10^{-230}$	(*)	$1ni'ureci-\frac{TQ\Theta}{L^3} = 10^{-230} = 2.254210 k \frac{sCK}{m^3}$	
$1m kg CK = 13.24315 \cdot 10^{-20}$		$1ni'ure-MQ\Theta = 10^{-20} = 0.03450003 m kg CK$	(**)
$1kg CK = 0.1114434 \cdot 10^{-10}$		$1ni'upa-MQ\Theta = 10^{-10} = 4.533155 kg CK$	(*)
$1k kg CK = 534.4310 \cdot 10^{-10}$		$1MQ\Theta = 1 = 1022.040 k kg CK$	
$1m \frac{kg CK}{T} = 2.402301 \cdot 10^{-150}$		$1ni'upamu-\frac{MQ\Theta}{T} = 10^{-150} = 0.2123521 m \frac{kg CK}{s}$	
$1 \frac{kg CK}{s} = 0.02022214 \cdot 10^{-140}$		$1ni'upavo-\frac{MQ\Theta}{T} = 10^{-140} = 25.23043 \frac{kg CK}{s}$	
$1k \frac{kg CK}{s} = 133.2232 \cdot 10^{-140}$		$1ni'upavo-\frac{MQ\Theta}{T} = 10^{-140} = 0.003432431 k \frac{kg CK}{s}$	
$1m \frac{kg CK}{s^2} = 0.4314423 \cdot 10^{-320}$		$1ni'ucire-\frac{MQ\Theta}{T^2} = 10^{-320} = 1.152505 m \frac{kg CK}{s^2}$	
$1 \frac{kg CK}{s^2} = 3302.141 \cdot 10^{-320}$		$1ni'ucipa-\frac{MQ\Theta}{T^2} = 10^{-310} = 141.3101 \frac{kg CK}{s^2}$	
$1k \frac{kg CK}{s^2} = 24.13032 \cdot 10^{-310}$		$1ni'ucipa-\frac{MQ\Theta}{T^2} = 10^{-310} = 0.02114240 k \frac{kg CK}{s^2}$	
$1m kg s CK = 53.22455 \cdot 10^{110}$	(*)	$1papa-MTQ\Theta = 10^{110} = 0.01024422 m kg s CK$	
$1kg s CK = 0.4144035 \cdot 10^{120}$		$1pare-MTQ\Theta = 10^{120} = 1.221342 kg s CK$	
$1k kg s CK = 3152.045 \cdot 10^{120}$		$1paci-MTQ\Theta = 10^{130} = 145.0522 k kg s CK$	
$1m kg m CK = 0.001042334 \cdot 10^{100}$		$1pano-MLQ\Theta = 10^{100} = 520.1520 m kg m CK$	
$1kg m CK = 5.111055 \cdot 10^{100}$	(*)	$1pano-MLQ\Theta = 10^{100} = 0.1053124 kg m CK$	
$1k kg m CK = 0.04002345 \cdot 10^{110}$	(*)	$1papa-MLQ\Theta = 10^{110} = 12.55003 k kg m CK$	(**)
$1 \frac{kg m CK}{s} = 152.4042 \cdot 10^{-40}$		$1ni'uvo-\frac{MLQ\Theta}{T} = 10^{-40} = 0.003051132 m \frac{kg m CK}{s}$	
$1 \frac{kg m CK}{s} = 1.245555 \cdot 10^{-30}$	(**)	$1ni'uci-\frac{MLQ\Theta}{T} = 10^{-30} = 0.4024153 \frac{kg m CK}{s}$	

$$\begin{aligned}
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 0.01045211 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 31.24031 \cdot 10^{-210} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.2300105 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 1532.452 \cdot 10^{-200} \\
1 \text{m kg m s CK} &= 3544.514 \cdot 10^{220} \\
1 \text{kg m s CK} &= 30.21101 \cdot 10^{230} \\
1 \text{k kg m s CK} &= 0.2210055 \cdot 10^{240} \quad (***) \\
1 \text{m kg m}^2 \text{CK} &= 0.04444543 \cdot 10^{210} \\
1 \text{kg m}^2 \text{CK} &= 341.2043 \cdot 10^{210} \\
1 \text{k kg m}^2 \text{CK} &= 2.505214 \cdot 10^{220} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 0.01205331 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 101.4311 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.4504434 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 2150.422 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 14.40454 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.1212533 \cdot 10^{-40} \\
1 \text{m kg m}^2 \text{s CK} &= 0.2454232 \cdot 10^{340} \\
1 \text{kg m}^2 \text{s CK} &= 2103.002 \cdot 10^{340} \quad (*) \\
1 \text{k kg m}^2 \text{s CK} &= 14.03233 \cdot 10^{350} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 0.2114013 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.001412510 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 11.52340 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 0.03432023 \cdot 10^{-300} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 252.2333 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 2.123253 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.01021530 \cdot 10^{-430} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 45.32232 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 0.3445153 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 1.145224 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.01001045 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 43.53132 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.003035013 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 22.21440 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 0.1503305 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 513.5533 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.023324 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.03050404 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 125.4424 \cdot 10^{-550} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.053010 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 5200.525 \cdot 10^{-540} \quad (*) \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.01455005 \cdot 10^{-110} \quad (**) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 122.4445 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 1.031104 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 42.05544 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.3210454 \cdot 10^{-350} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.002332454 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 11.22410 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.05414405 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 422.4410 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.033013 \cdot 10^{-1100}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ure-} \frac{MLQ\Theta}{T} &= 10^{-20} = 51.40521 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ni'urepa-} \frac{MLQ\Theta}{T^2} &= 10^{-210} = 0.01503510 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'uren-} \frac{MLQ\Theta}{T^2} &= 10^{-200} = 2.222115 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upamu-} \frac{MLQ\Theta}{T^2} &= 10^{-150} = 303.5340 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{reci-} MLTQ\Theta &= 10^{230} = 130.2410 \text{m kg m s CK} \\
1 \text{reci-} MLTQ\Theta &= 10^{230} = 0.01543221 \text{kg m s CK} \\
1 \text{revo-} MLTQ\Theta &= 10^{240} = 2.312415 \text{k kg m s CK} \\
1 \text{repa-} ML^2Q\Theta &= 10^{210} = 11.25543 \text{m kg m}^2 \text{CK} \quad (*) \\
1 \text{rere-} ML^2Q\Theta &= 10^{220} = 1341.511 \text{kg m}^2 \text{CK} \\
1 \text{rere-} ML^2Q\Theta &= 10^{220} = 0.2033232 \text{k kg m}^2 \text{CK} \\
1 \text{vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 42.25300 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*) \\
1 \text{vo-} \frac{ML^2Q\Theta}{T} &= 10^{40} = 0.005415423 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 1.122530 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ni'umu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 233.3144 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{ML^2Q\Theta}{T^2} &= 10^{-50} = 0.03211235 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{ni'uvo-} \frac{ML^2Q\Theta}{T^2} &= 10^{-40} = 4.210433 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{civo-} ML^2TQ\Theta &= 10^{340} = 2.042331 \text{m kg m}^2 \text{s CK} \\
1 \text{cimu-} ML^2TQ\Theta &= 10^{350} = 243.0200 \text{kg m}^2 \text{s CK} \quad (*) \\
1 \text{cimu-} ML^2TQ\Theta &= 10^{350} = 0.03322131 \text{k kg m}^2 \text{s CK} \\
1 \text{ni'upaci-} \frac{MQ\Theta}{L} &= 10^{-130} = 2.413331 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'upare-} \frac{MQ\Theta}{L} &= 10^{-120} = 330.2532 \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'upare-} \frac{MQ\Theta}{L} &= 10^{-120} = 0.04315322 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 13.32415 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'ucino-} \frac{MQ\Theta}{LT} &= 10^{-300} = 0.002022431 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'uremu-} \frac{MQ\Theta}{LT} &= 10^{-250} = 0.2402555 \text{k} \frac{\text{kg CK}}{\text{m s}} \quad (**) \\
1 \text{ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 53.45320 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uvoci-} \frac{MQ\Theta}{LT^2} &= 10^{-430} = 0.01114554 \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 \text{ni'uvore-} \frac{MQ\Theta}{LT^2} &= 10^{-420} = 1.324501 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.4334434 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{pa-} \frac{MTQ\Theta}{L} &= 10^{10} = 55.45115 \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \text{pa-} \frac{MTQ\Theta}{L} &= 10^{10} = 0.01142250 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 153.3100 \text{m} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ni'urevo-} \frac{MQ\Theta}{L^2} &= 10^{-240} = 0.02300352 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ni'ureci-} \frac{MQ\Theta}{L^2} &= 10^{-230} = 3.124403 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'uvore-} \frac{MQ\Theta}{L^2 T} &= 10^{-420} = 0.001045324 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvopa-} \frac{MQ\Theta}{L^2 T} &= 10^{-410} = 0.1250133 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvono-} \frac{MQ\Theta}{L^2 T} &= 10^{-400} = 15.24245 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'umuvo-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 4003.212 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ni'umuvo-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-540} = 0.5112040 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuci-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-530} = 104.2451 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upapa-} \frac{MTQ\Theta}{L^2} &= 10^{-110} = 31.40354 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni'upano-} \frac{MTQ\Theta}{L^2} &= 10^{-100} = 4130.231 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni'upano-} \frac{MTQ\Theta}{L^2} &= 10^{-100} = 0.5302135 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni'uvono-} \frac{MQ\Theta}{L^3} &= 10^{-400} = 0.01213104 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni'ucimu-} \frac{MQ\Theta}{L^3} &= 10^{-350} = 1.441052 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni'ucivo-} \frac{MQ\Theta}{L^3} &= 10^{-340} = 215.1053 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni'umuci-} \frac{MQ\Theta}{L^3 T} &= 10^{-530} = 0.04505354 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'umure-} \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 10.14421 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'umure-} \frac{MQ\Theta}{L^3 T} &= 10^{-520} = 0.001205501 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ni'upapano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-1100} = 0.2505523 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*)
\end{aligned}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 0.01341323 \cdot 10^{-1050}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 112.5422 \cdot 10^{-1050}$$

$$1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} = 232.2302 \cdot 10^{-230}$$

$$1 \frac{\text{kg s CK}}{\text{m}^3} = 1.551510 \cdot 10^{-220} \quad (*)$$

$$1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} = 0.01310050 \cdot 10^{-210} \quad (*)$$

$$1 \text{ni'upanomu-} \frac{MQ\Theta}{L^3 T^2} = 10^{-1050} = 34.12445 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ni'upanovo-} \frac{MQ\Theta}{L^3 T^2} = 10^{-1040} = 4445.501 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ni'urere-} \frac{MTQ\Theta}{L^3} = 10^{-220} = 2200.501 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*)$$

$$1 \text{ni'urere-} \frac{MTQ\Theta}{L^3} = 10^{-220} = 0.3010134 \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 \text{ni'urepa-} \frac{MTQ\Theta}{L^3} = 10^{-210} = 35.31534 \text{k} \frac{\text{kg s CK}}{\text{m}^3}$$

11. Base 10 - Unnamed Natural Units

11.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 38.52762 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.02098280 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.08542454 \cdot 10^0$$

$$\text{\AA}^1 = 12341.56 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 6530.874 \cdot 10^{20}$$

$$\text{Fine structure constant}^3 = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy}^4 = 5586.811 \cdot 10^{-30}$$

$$|\psi_{100}(0)|^2^5 = 0.01142710 \cdot 10^{-70}$$

$$\text{eV} = 410.6231 \cdot 10^{-30}$$

$$\hbar^6 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.007096399 \cdot 10^{30} \quad (*)$$

$$k_{\text{yellow}}^7 = 885.4047 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^8 = 4829.820 \cdot 10^{-20}$$

$$\text{Earth g} = 0.02036495 \cdot 10^{-40}$$

$$\text{cm} = 123.4156 \cdot 10^{30}$$

$$\text{min} = 22199.45 \cdot 10^{40} \quad (*)$$

$$\text{hour} = 0.0001331967 \cdot 10^{50}$$

$$\text{Liter} = 0.1879795 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 108.7523 \cdot 10^{70}$$

$$100 \text{ m}^2^9 = 1.523142 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^{10} = 313.4757 \cdot 10^{30}$$

$$\text{mile} = 0.001986128 \cdot 10^{40}$$

$$\text{pound} = 0.01044817 \cdot 10^{10}$$

$$\text{horsepower} = 51.65427 \cdot 10^{-50}$$

$$\text{kcal} = 0.00001073038 \cdot 10^0$$

$$\text{kWh} = 0.009226467 \cdot 10^0$$

$$\text{Household electric field} = 2.991547 \cdot 10^{-60} \quad (*)$$

$$\text{Earth magnetic field} = 5604.701 \cdot 10^{-60}$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.02595541 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 47.65809 m_e$$

$$1 \cdot Q = 1 = 11.70624 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00008102701 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.0001531189 a_0$$

$$1 \cdot 1 = 137.0360 \alpha$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.0001789930 Ry \quad (*)$$

$$1 \cdot 7 \cdot \frac{L}{L^3} = 10^{-70} = 87.51124 \rho_{\text{max}}$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.002435323 \text{ eV}$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 3 \cdot L = 10^{30} = 140.9165 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 0.001129427 \cdot k_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 0.0002070471 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-40} = 49.10396 \cdot \text{Earth g}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.008102701 \text{ cm}$$

$$1 \cdot 4 \cdot T = 10^{40} = 0.00004504617 \text{ min}$$

$$1 \cdot 5 \cdot T = 10^{50} = 7507.695 \text{ h}$$

$$1 \cdot 10 \cdot L^3 = 10^{100} = 5.319728 l$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.009195205 A$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.6565376 \cdot 100 \text{ m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.003190040 \text{ in} \quad (*)$$

$$1 \cdot 4 \cdot L = 10^{40} = 503.4923 \text{ mi}$$

$$1 \cdot 1 \cdot M = 10^{10} = 95.71057 \text{ pound}$$

$$1 \cdot 5 \cdot \frac{ML^2}{T^3} = 10^{-50} = 0.01935948 \text{ horsepower}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 93193.33 \text{ kcal}$$

$$1 \cdot \frac{ML^2}{T^2} = 1 = 108.3838 \text{ kWh}$$

$$1 \cdot 6 \cdot \frac{ML}{T^2 Q} = 10^{-60} = 0.3342752 E_H$$

$$1 \cdot 6 \cdot \frac{M}{T Q} = 10^{-60} = 0.0001784217 B_E$$

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

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰36 in = 1 yd = 3 ft

Height of an average man $^{11}= 21844.57 \cdot 10^{30}$
 Mass of an average man = $1.612399 \cdot 10^{10}$ (*)

Age of the Universe = $0.002451914 \cdot 10^{60}$
 Size of the observable Universe = $10.86058 \cdot 10^{60}$
 Average density of the Universe = $12131.07 \cdot 10^{-130}$
 Earth mass = $1375.606 \cdot 10^{30}$
 Sun mass $^{12}= 0.04581331 \cdot 10^{40}$
 Year = $1.167578 \cdot 10^{50}$
 Speed of Light = 1.000000 (***)
 Parsec = $3.808236 \cdot 10^{50}$
 Astronomical unit = $184627.2 \cdot 10^{40}$
 Earth radius = $7.862810 \cdot 10^{40}$
 Distance Earth-Moon = $474.4097 \cdot 10^{40}$
 Momentum of someone walking = $1002.684 \cdot 10^0$ (*)

Stefan-Boltzmann constant $^{13}= 0.1644934 \cdot 10^0$
 mol = $6022.141 \cdot 10^{20}$
 Standard temperature $^{14}= 9.665347 \cdot 10^{-30}$
 Room - standard temperature $^{15}= 0.7076952 \cdot 10^{-30}$
 atm = $13814.62 \cdot 10^{-110}$
 $c_s = 11441.25 \cdot 10^{-10}$

$\mu_0 = 12.56637 \cdot 10^0$
 $G = 0.03978874 \cdot 10^0$

$1 \frac{4}{4} \cdot L = 10^{40} = 457779.7 \bar{h}$
 $1 \frac{1}{1} \cdot M = 10^{10} = 0.6201941 \bar{m}$
 $1 \frac{6}{6} \cdot T = 10^{60} = 407.8447 t_U$
 $1 \frac{6}{6} \cdot L = 10^{60} = 0.09207615 l_U$
 $1 \frac{-12}{-12} \cdot \frac{M}{L^3} = 10^{-120} = 824329.8 \rho_U$
 $1 \frac{3}{3} \cdot M = 10^{30} = 0.0007269522 m_E$
 $1 \frac{4}{4} \cdot M = 10^{40} = 21.82772 m_S$
 $1 \frac{5}{5} \cdot T = 10^{50} = 0.8564738 y$
 $1 \frac{L}{T} = 1 = 1.000000 c$ (***)
 $1 \frac{5}{5} \cdot L = 10^{50} = 0.2625888 pc$
 $1 \frac{5}{5} \cdot L = 10^{50} = 54163.21 au$
 $1 \frac{4}{4} \cdot L = 10^{40} = 0.1271810 r_E$
 $1 \frac{4}{4} \cdot L = 10^{40} = 0.002107883 d_M$
 $1 \frac{ML}{T} = 1 = 0.0009973230 p$ (*)

$1 \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
 $1 \frac{2}{2} = 10^{20} = 0.0001660539 mol$
 $1 \frac{-3}{-3} \cdot \Theta = 10^{-30} = 0.1034624 T_0$
 $1 \frac{-3}{-3} \cdot \Theta = 10^{-30} = 1.413038 \Theta_R$
 $1 \frac{-10}{-10} \cdot \frac{M}{LT^2} = 10^{-100} = 723870.7 atm$
 $1 \frac{L}{T} = 1 = 874030.5 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.07957747 \cdot \mu_0$
 $1 \frac{L^3}{MT^2} = 1 = 25.13274 \cdot G$

Extensive list of SI units

$1 = 1.000000$ (***)
 $1 \frac{1}{s} = 0.002702770 \cdot 10^{-40}$
 $1 \frac{1}{s^2} = 73049.67 \cdot 10^{-90}$
 $1 s = 369.9908 \cdot 10^{40}$ (*)
 $1 m = 12341.56 \cdot 10^{30}$
 $1 \frac{m}{s} = 33.35641 \cdot 10^{-10}$
 $1 \frac{m}{s^2} = 0.09015471 \cdot 10^{-50}$
 $1 m\ s = 0.0004566265 \cdot 10^{80}$
 $1 m^2 = 0.01523142 \cdot 10^{70}$
 $1 \frac{m^2}{s} = 411670.2 \cdot 10^{20}$
 $1 \frac{m^2}{s^2} = 1112.650 \cdot 10^{-20}$
 $1 m^2\ s = 5.635484 \cdot 10^{110}$
 $1 \frac{1}{m} = 810270.1 \cdot 10^{-40}$
 $1 \frac{1}{ms} = 2189.974 \cdot 10^{-80}$
 $1 \frac{1}{ms^2} = 5.918996 \cdot 10^{-120}$ (*)
 $1 \frac{s}{m} = 0.02997925 \cdot 10^{10}$ (*)
 $1 \frac{1}{m^2} = 65.65376 \cdot 10^{-70}$
 $1 \frac{1}{m^2 s} = 0.1774470 \cdot 10^{-110}$
 $1 \frac{1}{m^2 s^2} = 0.0004795986 \cdot 10^{-150}$

$1 = 1 = 1.000000$ (***)
 $1 \frac{-1}{-1} \cdot \frac{1}{T} = 10^{-40} = 369.9908 \frac{1}{s}$ (*)
 $1 \frac{-8}{-8} \cdot \frac{1}{T^2} = 10^{-80} = 136893.2 \frac{1}{s^2}$
 $1 \frac{4}{4} \cdot T = 10^{40} = 0.002702770 s$
 $1 \frac{4}{4} \cdot L = 10^{40} = 810270.1 m$
 $1 \frac{-1}{-1} \cdot \frac{L}{T} = 10^{-10} = 0.02997925 \frac{m}{s}$ (*)
 $1 \frac{-5}{-5} \cdot \frac{L}{T^2} = 10^{-50} = 11.09204 \frac{m}{s^2}$
 $1 \frac{8}{8} \cdot LT = 10^{80} = 2189.974 m\ s$
 $1 \frac{7}{7} \cdot L^2 = 10^{70} = 65.65376 m^2$
 $1 \frac{3}{3} \cdot \frac{L^2}{T} = 10^{30} = 24291.29 \frac{m^2}{s}$
 $1 \frac{-2}{-2} \cdot \frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{m^2}{s^2}$
 $1 \frac{11}{11} \cdot L^2 T = 10^{110} = 0.1774470 m^2 s$
 $1 \frac{-3}{-3} \cdot \frac{1}{L} = 10^{-30} = 12341.56 \frac{1}{m}$
 $1 \frac{-8}{-8} \cdot \frac{1}{LT} = 10^{-80} = 0.0004566265 \frac{1}{ms}$
 $1 \frac{-12}{-12} \cdot \frac{1}{LT^2} = 10^{-120} = 0.1689476 \frac{1}{ms^2}$
 $1 \frac{1}{1} \cdot \frac{T}{L} = 10^{10} = 33.35641 \frac{s}{m}$
 $1 \frac{-7}{-7} \cdot \frac{1}{L^2} = 10^{-70} = 0.01523142 \frac{1}{m^2}$
 $1 \frac{-11}{-11} \cdot \frac{1}{L^2 T} = 10^{-110} = 5.635484 \frac{1}{m^2 s}$
 $1 \frac{-15}{-15} \cdot \frac{1}{L^2 T^2} = 10^{-150} = 2085.077 \frac{1}{m^2 s^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{60}$

¹⁴0°C measured from absolute zero

¹⁵20 °C

$1 \frac{s}{m^2} = 24291.29 \cdot 10^{-30}$	$1 -2 -\frac{T}{L^2} = 10^{-20} = 411670.2 \frac{s}{m^2}$
$1 \frac{1}{m^3} = 0.005319728 \cdot 10^{-100}$	$1 -10 -\frac{1}{L^3} = 10^{-100} = 187.9795 \frac{1}{m^3}$
$1 \frac{1}{m^3 s} = 0.00001437800 \cdot 10^{-140}$ (*)	$1 -14 -\frac{1}{L^3 T} = 10^{-140} = 69550.69 \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s^2} = 388.6044 \cdot 10^{-190}$	$1 -19 -\frac{1}{L^3 T^2} = 10^{-190} = 0.002573311 \frac{1}{m^3 s^2}$
$1 \frac{s}{m^3} = 1.968250 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3} = 10^{-60} = 0.5080654 \frac{s}{m^3}$
$1 \text{kg} = 0.02303427 \cdot 10^{10}$	$1 1 -M = 10^{10} = 43.41358 \text{ kg}$
$1 \frac{\text{kg}}{s} = 622563.2 \cdot 10^{-40}$	$1 -3 -\frac{M}{T} = 10^{-30} = 16062.63 \frac{\text{kg}}{s}$
$1 \frac{\text{kg}}{s^2} = 1682.645 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2} = 10^{-80} = 0.0005943023 \frac{\text{kg}}{s^2}$
$1 \text{kg s} = 8.522465 \cdot 10^{50}$	$1 5 -MT = 10^{50} = 0.1173369 \text{ kg s}$
$1 \text{kg m} = 284.2788 \cdot 10^{40}$	$1 4 -ML = 10^{40} = 0.003517673 \text{ kg m}$
$1 \frac{\text{kg m}}{s} = 0.7683404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.301507 \frac{\text{kg m}}{s}$
$1 \frac{\text{kg m}}{s^2} = 0.002076647 \cdot 10^{-40}$	$1 -4 -\frac{ML}{T^2} = 10^{-40} = 481.5454 \frac{\text{kg m}}{s^2}$
$1 \text{kg m s} = 105180.5 \cdot 10^{80}$	$1 9 -MLT = 10^{90} = 95074.61 \text{ kg m s}$
$1 \text{kg m}^2 = 0.0003508445 \cdot 10^{80}$	$1 8 -ML^2 = 10^{80} = 2850.265 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{s} = 9482.522 \cdot 10^{30}$	$1 3 -\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{s}$
$1 \frac{\text{kg m}^2}{s^2} = 25.62908 \cdot 10^{-10}$	$1 -1 -\frac{ML^2}{T^2} = 10^{-10} = 0.03901818 \frac{\text{kg m}^2}{s^2}$
$1 \text{kg m}^2 s = 0.1298092 \cdot 10^{120}$	$1 12 -ML^2 T = 10^{120} = 7.703612 \text{ kg m}^2 s$
$1 \frac{\text{kg}}{m} = 18663.98 \cdot 10^{-30}$	$1 -2 -\frac{M}{L} = 10^{-20} = 535791.5 \frac{\text{kg}}{m}$
$1 \frac{\text{kg}}{m s} = 50.44444 \cdot 10^{-70}$	$1 -7 -\frac{M}{LT} = 10^{-70} = 0.01982379 \frac{\text{kg}}{m s}$
$1 \frac{\text{kg}}{m s^2} = 0.1363397 \cdot 10^{-110}$	$1 -11 -\frac{M}{LT^2} = 10^{-110} = 7.334620 \frac{\text{kg}}{m s^2}$
$1 \frac{\text{kg s}}{m} = 0.0006905499 \cdot 10^{20}$ (*)	$1 2 -\frac{MT}{L} = 10^{20} = 1448.121 \frac{\text{kg s}}{m}$
$1 \frac{\text{kg}}{m^2} = 1.512286 \cdot 10^{-60}$	$1 -6 -\frac{M}{L^2} = 10^{-60} = 0.6612505 \frac{\text{kg}}{m^2}$
$1 \frac{\text{kg}}{m^2 s} = 0.004087362 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^2 T} = 10^{-100} = 244.6566 \frac{\text{kg}}{m^2 s}$
$1 \frac{\text{kg}}{m^2 s^2} = 0.00001104720 \cdot 10^{-140}$	$1 -14 -\frac{M}{L^2 T^2} = 10^{-140} = 90520.67 \frac{\text{kg}}{m^2 s^2}$
$1 \frac{\text{kg s}}{m^2} = 559.5319 \cdot 10^{-20}$	$1 -2 -\frac{MT}{L^2} = 10^{-20} = 0.001787208 \frac{\text{kg s}}{m^2}$
$1 \frac{\text{kg}}{m^3} = 0.0001225360 \cdot 10^{-90}$	$1 -9 -\frac{M}{L^3} = 10^{-90} = 8160.865 \frac{\text{kg}}{m^3}$
$1 \frac{\text{kg}}{m^3 s} = 3311.867 \cdot 10^{-140}$	$1 -14 -\frac{M}{L^3 T} = 10^{-140} = 0.0003019445 \frac{\text{kg}}{m^3 s}$
$1 \frac{\text{kg}}{m^3 s^2} = 8.951216 \cdot 10^{-180}$	$1 -18 -\frac{M}{L^3 T^2} = 10^{-180} = 0.1117167 \frac{\text{kg}}{m^3 s^2}$
$1 \frac{\text{kg s}}{m^3} = 0.04533720 \cdot 10^{-50}$	$1 -5 -\frac{MT}{L^3} = 10^{-50} = 22.05694 \frac{\text{kg s}}{m^3}$
$1 \frac{1}{C} = 187.5546 \cdot 10^{-20}$	$1 -2 -\frac{1}{Q} = 10^{-20} = 0.005331781 \frac{1}{C}$
$1 \frac{1}{sC} = 0.5069170 \cdot 10^{-60}$	$1 -6 -\frac{1}{TQ} = 10^{-60} = 1.972710 \frac{1}{sC}$
$1 \frac{1}{s^2 C} = 0.001370080 \cdot 10^{-100}$ (*)	$1 -10 -\frac{1}{T^2 Q} = 10^{-100} = 729.8843 \frac{1}{s^2 C}$
$1 \frac{s}{C} = 69393.47 \cdot 10^{20}$	$1 2 -\frac{T}{Q} = 10^{20} = 0.00001441058 \frac{s}{C}$
$1 \frac{m}{C} = 0.0002314717 \cdot 10^{20}$	$1 2 -\frac{L}{Q} = 10^{20} = 4320.182 \frac{m}{C}$
$1 \frac{m}{sC} = 6256.148 \cdot 10^{-30}$	$1 -3 -\frac{L}{TQ} = 10^{-30} = 0.0001598428 \frac{m}{sC}$
$1 \frac{m}{s^2 C} = 16.90893 \cdot 10^{-70}$	$1 -7 -\frac{L}{T^2 Q} = 10^{-70} = 0.05914035 \frac{m}{s^2 C}$
$1 \frac{ms}{C} = 0.08564239 \cdot 10^{60}$	$1 6 -\frac{LT}{Q} = 10^{60} = 11.67646 \frac{ms}{C}$
$1 \frac{m^2}{C} = 2.856723 \cdot 10^{50}$	$1 5 -\frac{L^2}{Q} = 10^{50} = 0.3500515 \frac{m^2}{C}$ (*)
$1 \frac{m^2}{sC} = 0.007721065 \cdot 10^{10}$	$1 1 -\frac{L^2}{TQ} = 10^{10} = 129.5158 \frac{m^2}{sC}$
$1 \frac{m^2}{s^2 C} = 208682.6 \cdot 10^{-40}$	$1 -3 -\frac{L^2}{T^2 Q} = 10^{-30} = 47919.65 \frac{m^2}{s^2 C}$
$1 \frac{m^2 s}{C} = 1056.961 \cdot 10^{90}$	$1 9 -\frac{L^2 T}{Q} = 10^{90} = 0.0009461087 \frac{m^2 s}{C}$
$1 \frac{1}{mC} = 0.01519699 \cdot 10^{-50}$ (*)	$1 -5 -\frac{1}{LQ} = 10^{-50} = 65.80251 \frac{1}{mC}$
$1 \frac{1}{msC} = 410739.7 \cdot 10^{-100}$	$1 -9 -\frac{1}{LTQ} = 10^{-90} = 24346.32 \frac{1}{msC}$
$1 \frac{1}{ms^2 C} = 1110.135 \cdot 10^{-140}$	$1 -14 -\frac{1}{LT^2 Q} = 10^{-140} = 0.0009007914 \frac{1}{ms^2 C}$ (*)
$1 \frac{s}{mC} = 5.622746 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 0.1778491 \frac{s}{mC}$
$1 \frac{1}{m^2 C} = 12313.67 \cdot 10^{-90}$	$1 -8 -\frac{1}{L^2 Q} = 10^{-80} = 812105.8 \frac{1}{m^2 C}$
$1 \frac{1}{m^2 sC} = 33.28101 \cdot 10^{-130}$	$1 -13 -\frac{1}{L^2 TQ} = 10^{-130} = 0.03004717 \frac{1}{m^2 sC}$ (*)
$1 \frac{1}{m^2 s^2 C} = 0.08995092 \cdot 10^{-170}$ (*)	$1 -17 -\frac{1}{L^2 T^2 Q} = 10^{-170} = 11.11717 \frac{1}{m^2 s^2 C}$
$1 \frac{s}{m^2 C} = 0.0004555943 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 Q} = 10^{-40} = 2194.935 \frac{s}{m^2 C}$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.9977395 \cdot 10^{-120}$	(*)	$1 \frac{1}{\text{L}^3 \text{Q}} = 10^{-120} = 1.002266 \frac{1}{\text{m}^3 \text{C}}$	(*)
$1 \frac{1}{\text{m}^3 \text{sC}} = 0.002696661 \cdot 10^{-160}$		$1 \frac{1}{\text{L}^3 \text{TQ}} = 10^{-160} = 370.8290 \frac{1}{\text{m}^3 \text{sC}}$	
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 72884.54 \cdot 10^{-210}$		$1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} = 10^{-200} = 137203.3 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$	
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 369.1544 \cdot 10^{-80}$		$1 \frac{\text{T}}{\text{L}^3 \text{Q}} = 10^{-80} = 0.002708894 \frac{\text{s}}{\text{m}^3 \text{C}}$	
$1 \frac{\text{kg}}{\text{C}} = 4.320182 \cdot 10^{-10}$		$1 \frac{M}{Q} = 10^{-10} = 0.2314717 \frac{\text{kg}}{\text{C}}$	
$1 \frac{\text{kg}}{\text{sC}} = 0.01167646 \cdot 10^{-50}$		$1 \frac{M}{TQ} = 10^{-50} = 85.64239 \frac{\text{kg}}{\text{sC}}$	
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 315587.9 \cdot 10^{-100}$		$1 \frac{M}{T^2 Q} = 10^{-90} = 31686.89 \frac{\text{kg}}{\text{s}^2 \text{C}}$	
$1 \frac{\text{kg s}}{\text{C}} = 1598.428 \cdot 10^{30}$		$1 \frac{MT}{Q} = 10^{30} = 0.0006256148 \frac{\text{kg s}}{\text{C}}$	
$1 \frac{\text{kg m}}{\text{C}} = 53317.81 \cdot 10^{20}$		$1 \frac{ML}{Q} = 10^{20} = 0.00001875546 \frac{\text{kg m}}{\text{C}}$	
$1 \frac{\text{kg m}}{\text{sC}} = 144.1058 \cdot 10^{-20}$		$1 \frac{ML}{TQ} = 10^{-20} = 0.006939347 \frac{\text{kg m}}{\text{sC}}$	
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.3894848 \cdot 10^{-60}$		$1 \frac{ML}{T^2 Q} = 10^{-60} = 2.567494 \frac{\text{kg m}}{\text{s}^2 \text{C}}$	
$1 \frac{\text{kg ms}}{\text{C}} = 0.001972710 \cdot 10^{70}$		$1 \frac{7}{MLT} = 10^{70} = 506.9170 \frac{\text{kg ms}}{\text{C}}$	
$1 \frac{\text{kg m}^2}{\text{C}} = 0.06580251 \cdot 10^{60}$		$1 \frac{6}{ML^2} = 10^{60} = 15.19699 \frac{\text{kg m}^2}{\text{C}}$	(*)
$1 \frac{\text{kg m}^2}{\text{sC}} = 0.0001778491 \cdot 10^{20}$		$1 \frac{2}{ML^2} = 10^{20} = 5622.746 \frac{\text{kg m}^2}{\text{sC}}$	
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 4806.851 \cdot 10^{-30}$		$1 \frac{-3}{ML^2} = 10^{-30} = 0.0002080364 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$	
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 24.34632 \cdot 10^{100}$		$1 \frac{10}{ML^2 T} = 10^{100} = 0.04107397 \frac{\text{kg m}^2 \text{s}}{\text{C}}$	
$1 \frac{\text{kg}}{\text{mC}} = 0.0003500515 \cdot 10^{-40}$	(*)	$1 \frac{4}{LQ} = 10^{-40} = 2856.723 \frac{\text{kg}}{\text{mC}}$	
$1 \frac{\text{kg}}{\text{msC}} = 9461.087 \cdot 10^{-90}$		$1 \frac{9}{LTQ} = 10^{-90} = 0.0001056961 \frac{\text{kg}}{\text{msC}}$	
$1 \frac{\text{kg}}{\text{ms}^2 \text{C}} = 25.57114 \cdot 10^{-130}$		$1 \frac{13}{LT^2 Q} = 10^{-130} = 0.03910658 \frac{\text{kg}}{\text{ms}^2 \text{C}}$	
$1 \frac{\text{kg s}}{\text{mC}} = 0.1295158 \cdot 10^0$		$1 \frac{MT}{LQ} = 1 = 7.721065 \frac{\text{kg s}}{\text{mC}}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 283.6362 \cdot 10^{-80}$		$1 \frac{8}{L^2 Q} = 10^{-80} = 0.003525643 \frac{\text{kg}}{\text{m}^2 \text{C}}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{sC}} = 0.7666036 \cdot 10^{-120}$		$1 \frac{12}{L^2 TQ} = 10^{-120} = 1.304455 \frac{\text{kg}}{\text{m}^2 \text{sC}}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.002071953 \cdot 10^{-160}$		$1 \frac{16}{L^2 T^2 Q} = 10^{-160} = 482.6364 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$	
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 104942.8 \cdot 10^{-40}$		$1 \frac{3}{L^2 Q} = 10^{-30} = 95290.01 \frac{\text{kg s}}{\text{m}^2 \text{C}}$	
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.02298220 \cdot 10^{-110}$		$1 \frac{11}{L^3 Q} = 10^{-110} = 43.51194 \frac{\text{kg}}{\text{m}^3 \text{C}}$	
$1 \frac{\text{kg}}{\text{m}^3 \text{sC}} = 621156.0 \cdot 10^{-160}$		$1 \frac{15}{L^3 TQ} = 10^{-150} = 16099.02 \frac{\text{kg}}{\text{m}^3 \text{sC}}$	(*)
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1678.842 \cdot 10^{-200}$		$1 \frac{20}{L^3 T^2 Q} = 10^{-200} = 0.0005956487 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$	
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 8.503201 \cdot 10^{-70}$		$1 \frac{7}{L^3 Q} = 10^{-70} = 0.1176028 \frac{\text{kg s}}{\text{m}^3 \text{C}}$	
$1 \text{C} = 0.005331781 \cdot 10^{20}$		$1 \frac{2}{2-Q} = 10^{20} = 187.5546 \text{ C}$	
$1 \frac{\text{C}}{\text{s}} = 0.00001441058 \cdot 10^{-20}$		$1 \frac{2}{-Q} = 10^{-20} = 69393.47 \frac{\text{C}}{\text{s}}$	
$1 \frac{\text{C}}{\text{s}^2} = 389.4848 \cdot 10^{-70}$		$1 \frac{7}{-T^2} = 10^{-70} = 0.002567494 \frac{\text{C}}{\text{s}^2}$	
$1 \text{sC} = 1.972710 \cdot 10^{60}$		$1 \frac{6}{TQ} = 10^{60} = 0.5069170 \text{ sC}$	
$1 \text{mC} = 65.80251 \cdot 10^{50}$		$1 \frac{5}{LQ} = 10^{50} = 0.01519699 \text{ mC}$	(*)
$1 \frac{\text{mC}}{\text{s}} = 0.1778491 \cdot 10^{10}$		$1 \frac{1}{T} = 10^{10} = 5.622746 \frac{\text{mC}}{\text{s}}$	
$1 \frac{\text{mC}}{\text{s}^2} = 0.0004806851 \cdot 10^{-30}$		$1 \frac{3}{T^2} = 10^{-30} = 2080.364 \frac{\text{mC}}{\text{s}^2}$	
$1 \text{m sC} = 24346.32 \cdot 10^{90}$		$1 \frac{10}{LTQ} = 10^{100} = 410739.7 \text{ m sC}$	
$1 \text{m}^2 \text{C} = 812105.8 \cdot 10^{80}$		$1 \frac{9}{L^2 Q} = 10^{90} = 12313.67 \text{ m}^2 \text{C}$	
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 2194.935 \cdot 10^{40}$		$1 \frac{4}{L^2 T} = 10^{40} = 0.0004555943 \frac{\text{m}^2 \text{C}}{\text{s}}$	
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.932406$		$1 \frac{L^2 Q}{T^2} = 1 = 0.1685657 \frac{\text{m}^2 \text{C}}{\text{s}^2}$	
$1 \text{m}^2 \text{sC} = 0.03004717 \cdot 10^{130}$	(*)	$1 \frac{13}{L^2 TQ} = 10^{130} = 33.28101 \text{ m}^2 \text{sC}$	
$1 \frac{\text{C}}{\text{m}} = 4320.182 \cdot 10^{-20}$		$1 \frac{2}{-Q} = 10^{-20} = 0.0002314717 \frac{\text{C}}{\text{m}}$	
$1 \frac{\text{C}}{\text{ms}} = 11.67646 \cdot 10^{-60}$		$1 \frac{6}{LT} = 10^{-60} = 0.08564239 \frac{\text{C}}{\text{ms}}$	
$1 \frac{\text{C}}{\text{ms}^2} = 0.03155879 \cdot 10^{-100}$		$1 \frac{10}{LT^2} = 10^{-100} = 31.68689 \frac{\text{C}}{\text{m}^2 \text{s}}$	
$1 \frac{\text{sC}}{\text{m}} = 0.0001598428 \cdot 10^{30}$		$1 \frac{3}{L} = 10^{30} = 6256.148 \frac{\text{sC}}{\text{m}}$	
$1 \frac{\text{C}}{\text{m}^2} = 0.3500515 \cdot 10^{-50}$	(*)	$1 \frac{5}{L^2} = 10^{-50} = 2.856723 \frac{\text{C}}{\text{m}^2}$	
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0009461087 \cdot 10^{-90}$		$1 \frac{9}{L^2 T} = 10^{-90} = 1056.961 \frac{\text{C}}{\text{m}^2 \text{s}}$	
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 25571.14 \cdot 10^{-140}$		$1 \frac{14}{L^2 T^2} = 10^{-140} = 0.00003910658 \frac{\text{C}}{\text{m}^2 \text{s}^2}$	
$1 \frac{\text{sC}}{\text{m}^2} = 129.5158 \cdot 10^{-10}$		$1 \frac{1}{L^2} = 10^{-10} = 0.007721065 \frac{\text{sC}}{\text{m}^2}$	

$1 \frac{C}{m^3} = 0.00002836362 \cdot 10^{-80}$	$1 -8 -\frac{Q}{L^3} = 10^{-80} = 35256.43 \frac{C}{m^3}$
$1 \frac{C}{m^3 s} = 766.6036 \cdot 10^{-130}$	$1 -13 -\frac{Q}{L^3 T} = 10^{-130} = 0.001304455 \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s^2} = 2.071953 \cdot 10^{-170}$	$1 -17 -\frac{Q}{L^3 T^2} = 10^{-170} = 0.4826364 \frac{C}{m^3 s^2}$
$1 \frac{s C}{m^3} = 0.01049428 \cdot 10^{-40}$	$1 -4 -\frac{T Q}{L^3} = 10^{-40} = 95.29001 \frac{s C}{m^3} (*)$
$1 \text{ kg C} = 0.0001228136 \cdot 10^{30}$	$1 3 -M Q = 10^{30} = 8142.418 \text{ kg C}$
$1 \frac{\text{kg C}}{s} = 3319.371 \cdot 10^{-20}$	$1 -2 -\frac{M Q}{T} = 10^{-20} = 0.0003012619 \frac{\text{kg C}}{s}$
$1 \frac{\text{kg C}}{s^2} = 8.971496 \cdot 10^{-60}$	$1 -6 -\frac{M Q}{T^2} = 10^{-60} = 0.1114641 \frac{\text{kg C}}{s^2}$
$1 \text{ kg s C} = 0.04543992 \cdot 10^{70} (*)$	$1 7 -M T Q = 10^{70} = 22.00708 \text{ kg s C} (*)$
$1 \text{ kg m C} = 1.515712 \cdot 10^{60}$	$1 6 -M L Q = 10^{60} = 0.6597558 \text{ kg m C}$
$1 \frac{\text{kg m C}}{s} = 0.004096622 \cdot 10^{20}$	$1 2 -\frac{M L Q}{T} = 10^{20} = 244.1035 \frac{\text{kg m C}}{s}$
$1 \frac{\text{kg m C}}{s^2} = 0.00001107223 \cdot 10^{-20}$	$1 -2 -\frac{M L Q}{T^2} = 10^{-20} = 90316.05 \frac{\text{kg m C}}{s^2}$
$1 \text{ kg m s C} = 560.7996 \cdot 10^{100} (*)$	$1 10 -M L T Q = 10^{100} = 0.001783168 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 18706.26 \cdot 10^{90}$	$1 10 -M L^2 Q = 10^{100} = 534580.4 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{s} = 50.55872 \cdot 10^{50}$	$1 5 -\frac{M L^2 Q}{T} = 10^{50} = 0.01977898 \frac{\text{kg m}^2 \text{ C}}{s}$
$1 \frac{\text{kg m}^2 \text{ C}}{s^2} = 0.1366486 \cdot 10^{10}$	$1 1 -\frac{M L^2 Q}{T^2} = 10^{10} = 7.318040 \frac{\text{kg m}^2 \text{ C}}{s^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.0006921144 \cdot 10^{140}$	$1 14 -M L^2 T Q = 10^{140} = 1444.848 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{m} = 99.51223 \cdot 10^{-10} (*)$	$1 -1 -\frac{M Q}{L} = 10^{-10} = 0.01004902 \frac{\text{kg C}}{m} (*)$
$1 \frac{\text{kg C}}{m s} = 0.2689587 \cdot 10^{-50}$	$1 -5 -\frac{M Q}{L T} = 10^{-50} = 3.718043 \frac{\text{kg C}}{m s}$
$1 \frac{\text{kg C}}{m s^2} = 0.0007269335 \cdot 10^{-90}$	$1 -9 -\frac{M Q}{L T^2} = 10^{-90} = 1375.642 \frac{\text{kg C}}{m s^2}$
$1 \frac{\text{kg s C}}{m} = 36818.61 \cdot 10^{30}$	$1 4 -\frac{M T Q}{L} = 10^{40} = 271601.8 \frac{\text{kg s C}}{m}$
$1 \frac{\text{kg C}}{m^2} = 0.008063178 \cdot 10^{-40}$	$1 -4 -\frac{M Q}{L^2} = 10^{-40} = 124.0206 \frac{\text{kg C}}{m^2}$
$1 \frac{\text{kg C}}{m^2 s} = 0.00002179292 \cdot 10^{-80}$	$1 -8 -\frac{M Q}{L^2 T} = 10^{-80} = 45886.47 \frac{\text{kg C}}{m^2 s}$
$1 \frac{\text{kg C}}{m^2 s^2} = 589.0125 \cdot 10^{-130}$	$1 -13 -\frac{M Q}{L^2 T^2} = 10^{-130} = 0.001697757 \frac{\text{kg C}}{m^2 s^2}$
$1 \frac{\text{kg s C}}{m^2} = 2.983302$	$1 \frac{M T Q}{L^2} = 1 = 0.3351991 \frac{\text{kg s C}}{m^2} (*)$
$1 \frac{\text{kg C}}{m^3} = 6533.352 \cdot 10^{-80}$	$1 -8 -\frac{M Q}{L^3} = 10^{-80} = 0.0001530608 \frac{\text{kg C}}{m^3}$
$1 \frac{\text{kg C}}{m^3 s} = 17.65815 \cdot 10^{-120}$	$1 -12 -\frac{M Q}{L^3 T} = 10^{-120} = 0.05663107 \frac{\text{kg C}}{m^3 s}$
$1 \frac{\text{kg C}}{m^3 s^2} = 0.04772592 \cdot 10^{-160}$	$1 -16 -\frac{M Q}{L^3 T^2} = 10^{-160} = 20.95297 \frac{\text{kg C}}{m^3 s^2}$
$1 \frac{\text{kg s C}}{m^3} = 0.0002417280 \cdot 10^{-30}$	$1 -3 -\frac{M T Q}{L^3} = 10^{-30} = 4136.881 \frac{\text{kg s C}}{m^3}$
$1 \frac{1}{K} = 28.26076 \cdot 10^{30}$	$1 3 -\frac{1}{\Theta} = 10^{30} = 0.03538476 \frac{1}{K}$
$1 \frac{1}{s K} = 0.07638233 \cdot 10^{-10}$	$1 -1 -\frac{1}{T \Theta} = 10^{-10} = 13.09203 \frac{1}{s K}$
$1 \frac{1}{s^2 K} = 0.0002064439 \cdot 10^{-50}$	$1 -5 -\frac{1}{T^2 \Theta} = 10^{-50} = 4843.932 \frac{1}{s^2 K}$
$1 \frac{s}{K} = 10456.22 \cdot 10^{70}$	$1 8 -\frac{T}{\Theta} = 10^{80} = 956368.7 \frac{s}{K}$
$1 \frac{m}{K} = 348781.9 \cdot 10^{60}$	$1 7 -\frac{L}{\Theta} = 10^{70} = 28671.21 \frac{m}{K}$
$1 \frac{m}{s K} = 942.6773 \cdot 10^{20}$	$1 2 -\frac{L}{T \Theta} = 10^{20} = 0.001060808 \frac{m}{s K}$
$1 \frac{m}{s^2 K} = 2.547840 \cdot 10^{-20}$	$1 -2 -\frac{L}{T^2 \Theta} = 10^{-20} = 0.3924893 \frac{m}{s^2 K}$
$1 \frac{m s}{K^2} = 0.01290461 \cdot 10^{110}$	$1 11 -\frac{LT}{\Theta} = 10^{110} = 77.49170 \frac{m s}{K}$
$1 \frac{m^2}{K^2} = 0.4304514 \cdot 10^{100}$	$1 10 -\frac{L^2}{\Theta} = 10^{100} = 2.323143 \frac{m^2}{K}$
$1 \frac{m^2}{s K} = 0.001163411 \cdot 10^{60}$	$1 6 -\frac{L^2}{T \Theta} = 10^{60} = 859.5413 \frac{m^2}{s K}$
$1 \frac{m^2}{s^2 K} = 31444.33 \cdot 10^{10}$	$1 2 -\frac{L^2}{T^2 \Theta} = 10^{20} = 318022.3 \frac{m^2}{s^2 K}$
$1 \frac{m^2 s}{K} = 159.2630 \cdot 10^{140}$	$1 14 -\frac{L^2 T}{\Theta} = 10^{140} = 0.006278921 \frac{m^2 s}{K}$
$1 \frac{1}{m K} = 0.002289885 \cdot 10^0$	$1 \frac{1}{L \Theta} = 1 = 436.7032 \frac{1}{m K}$
$1 \frac{1}{m s K} = 61890.32 \cdot 10^{-50}$	$1 -4 -\frac{1}{L T \Theta} = 10^{-40} = 161576.2 \frac{1}{m s K}$
$1 \frac{1}{m^2 K} = 167.2753 \cdot 10^{-90}$	$1 -9 -\frac{1}{L T^2 \Theta} = 10^{-90} = 0.005978169 \frac{1}{m s^2 K}$
$1 \frac{s}{m K} = 0.8472361 \cdot 10^{40}$	$1 4 -\frac{T}{L \Theta} = 10^{40} = 1.180308 \frac{s}{m K}$
$1 \frac{1}{m^2 K} = 1855.425 \cdot 10^{-40}$	$1 -4 -\frac{1}{L^2 \Theta} = 10^{-40} = 0.0005389601 \frac{1}{m^2 K}$
$1 \frac{1}{m^2 s K} = 5.014787 \cdot 10^{-80}$	$1 -8 -\frac{1}{L^2 T \Theta} = 10^{-80} = 0.1994103 \frac{1}{m^2 s K} (*)$
$1 \frac{1}{m^2 s^2 K} = 0.01355382 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2 T^2 \Theta} = 10^{-120} = 73.77995 \frac{1}{m^2 s^2 K} (*)$
$1 \frac{s}{m^2 K} = 686490.1 \cdot 10^0$	$1 1 -\frac{T}{L^2 \Theta} = 10^{10} = 14566.85 \frac{s}{m^2 K}$
$1 \frac{1}{m^3 K} = 0.1503395 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^3 \Theta} = 10^{-70} = 6.651610 \frac{1}{m^3 K}$
$1 \frac{1}{m^3 s K} = 0.0004063332 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3 T \Theta} = 10^{-110} = 2461.034 \frac{1}{m^3 s K}$

$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 10982.25 \cdot 10^{-160}$	$1 -16 - \frac{1}{L^3 T^2 \Theta} = 10^{-160} = 0.00009105600 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$ (*)
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 55.62424 \cdot 10^{-30}$	$1 -3 - \frac{T}{L^3 \Theta} = 10^{-30} = 0.01797777 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.6509657 \cdot 10^{40}$	$1 4 - \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s} \text{K}} = 0.001759411 \cdot 10^0$	$1 \frac{M}{T \Theta} = 1 = 568.3721 \frac{\text{kg}}{\text{s} \text{K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 47552.83 \cdot 10^{-50}$	$1 -4 - \frac{M}{T^2 \Theta} = 10^{-40} = 210292.4 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 240.8513 \cdot 10^{80}$	$1 8 - \frac{MT}{\Theta} = 10^{80} = 0.004151939 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 8033.935 \cdot 10^{70}$	$1 7 - \frac{ML}{\Theta} = 10^{70} = 0.0001244720 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s} \text{K}} = 21.71388 \cdot 10^{30}$	$1 3 - \frac{ML}{T \Theta} = 10^{30} = 0.04605349 \frac{\text{kg m}}{\text{s} \text{K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.05868763 \cdot 10^{-10}$	$1 -1 - \frac{ML}{T^2 \Theta} = 10^{-10} = 17.03937 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg ms}}{\text{K}} = 0.0002972482 \cdot 10^{120}$	$1 12 - \frac{MLT}{\Theta} = 10^{120} = 3364.192 \frac{\text{kg ms}}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 0.009915132 \cdot 10^{110}$ (*)	$1 11 - \frac{ML^2}{\Theta} = 10^{110} = 100.8559 \frac{\text{kg m}^2}{\text{K}}$ (*)
$1 \frac{\text{kg m}^2}{\text{s} \text{K}} = 267983.2 \cdot 10^{60}$	$1 7 - \frac{ML^2}{T \Theta} = 10^{70} = 37315.77 \frac{\text{kg m}^2}{\text{s} \text{K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.2971 \cdot 10^{20}$	$1 2 - \frac{ML^2}{T^2 \Theta} = 10^{20} = 0.001380649 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 3.668507 \cdot 10^{150}$	$1 15 - \frac{ML^2 T}{\Theta} = 10^{150} = 0.2725904 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{m K}} = 527458.1 \cdot 10^0$	$1 1 - \frac{M}{L \Theta} = 10^{10} = 18958.85 \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 1425.598 \cdot 10^{-40}$	$1 -4 - \frac{M}{LT \Theta} = 10^{-40} = 0.0007014601 \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 3.853064 \cdot 10^{-80}$	$1 -8 - \frac{M}{LT^2 \Theta} = 10^{-80} = 0.2595337 \frac{\text{kg}}{\text{m s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m K}} = 0.01951546 \cdot 10^{50}$	$1 5 - \frac{MT}{L \Theta} = 10^{50} = 51.24142 \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 42.73835 \cdot 10^{-30}$	$1 -3 - \frac{M}{L^2 \Theta} = 10^{-30} = 0.02339819 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.1155119 \cdot 10^{-70}$	$1 -7 - \frac{M}{L^2 T \Theta} = 10^{-70} = 8.657114 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.0003122022 \cdot 10^{-110}$	$1 -11 - \frac{M}{L^2 T^2 \Theta} = 10^{-110} = 3203.052 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 15812.80 \cdot 10^{10}$	$1 2 - \frac{MT}{L^2 \Theta} = 10^{20} = 632399.3 \frac{\text{kg s}}{\text{m}^2 \text{K}}$ (*)
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.003462961 \cdot 10^{-60}$	$1 -6 - \frac{M}{L^3 \Theta} = 10^{-60} = 288.7702 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 93595.87 \cdot 10^{-110}$	$1 -10 - \frac{M}{L^3 T \Theta} = 10^{-100} = 106842.3 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 252.9681 \cdot 10^{-150}$	$1 -15 - \frac{M}{L^3 T^2 \Theta} = 10^{-150} = 0.003953067 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 1.281264 \cdot 10^{-20}$	$1 -2 - \frac{MT}{L^3 \Theta} = 10^{-20} = 0.7804796 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{K} = 0.03538476 \cdot 10^{-30}$	$1 -3 - \Theta = 10^{-30} = 28.26076 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 956368.7 \cdot 10^{-80}$	$1 -7 - \frac{\Theta}{T} = 10^{-70} = 10456.22 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 2584.845 \cdot 10^{-120}$	$1 -12 - \frac{\Theta}{T^2} = 10^{-120} = 0.0003868704 \frac{\text{K}}{\text{s}^2}$
$1 \text{s K} = 13.09203 \cdot 10^{10}$	$1 1 - T \Theta = 10^{10} = 0.07638233 \text{ s K}$
$1 \text{m K} = 436.7032 \cdot 10^0$	$1 L \Theta = 1 = 0.002289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 1.180308 \cdot 10^{-40}$	$1 -4 - \frac{L \Theta}{T} = 10^{-40} = 0.8472361 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 0.003190103 \cdot 10^{-80}$	$1 -8 - \frac{L \Theta}{T^2} = 10^{-80} = 313.4695 \frac{\text{m K}}{\text{s}^2}$
$1 \text{m s K} = 161576.2 \cdot 10^{40}$	$1 5 - LT \Theta = 10^{50} = 61890.32 \text{ m s K}$
$1 \text{m}^2 \text{K} = 0.0005389601 \cdot 10^{40}$	$1 4 - L^2 \Theta = 10^{40} = 1855.425 \text{ m}^2 \text{K}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 14566.85 \cdot 10^{-10}$	$1 \frac{L^2 \Theta}{T} = 1 = 686490.1 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 39.37085 \cdot 10^{-50}$	$1 -5 - \frac{L^2 \Theta}{T^2} = 10^{-50} = 0.02539950 \frac{\text{m}^2 \text{K}}{\text{s}^2}$ (*)
$1 \text{m}^2 \text{s K} = 0.1994103 \cdot 10^{80}$ (*)	$1 8 - L^2 T \Theta = 10^{80} = 5.014787 \text{ m}^2 \text{s K}$
$1 \frac{\text{K}}{\text{m}} = 28671.21 \cdot 10^{-70}$	$1 -6 - \frac{\Theta}{L} = 10^{-60} = 348781.9 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 77.49170 \cdot 10^{-110}$	$1 -11 - \frac{\Theta}{LT} = 10^{-110} = 0.01290461 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 0.2094422 \cdot 10^{-150}$	$1 -15 - \frac{\Theta}{LT^2} = 10^{-150} = 4.774586 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 0.001060808 \cdot 10^{-20}$	$1 -2 - \frac{T \Theta}{L} = 10^{-20} = 942.6773 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 2.323143 \cdot 10^{-100}$	$1 -10 - \frac{\Theta}{L^2} = 10^{-100} = 0.4304514 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.006278921 \cdot 10^{-140}$	$1 -14 - \frac{\Theta}{L^2 T} = 10^{-140} = 159.2630 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.00001697048 \cdot 10^{-180}$	$1 -18 - \frac{\Theta}{L^2 T^2} = 10^{-180} = 58925.86 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 859.5413 \cdot 10^{-60}$	$1 -6 - \frac{T \Theta}{L^2} = 10^{-60} = 0.001163411 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 0.0001882373 \cdot 10^{-130}$	$1 -13 - \frac{\Theta}{L^3} = 10^{-130} = 5312.443 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 5087.622 \cdot 10^{-180}$	$1 -18 - \frac{\Theta}{L^3 T} = 10^{-180} = 0.0001965555 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 13.75067 \cdot 10^{-220}$	$1 -22 - \frac{\Theta}{L^3 T^2} = 10^{-220} = 0.07272372 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 0.06964606 \cdot 10^{-90}$	$1 -9 - \frac{T \Theta}{L^3} = 10^{-90} = 14.35831 \frac{\text{s K}}{\text{m}^3}$

$1 \text{ kg K} = 0.0008150619 \cdot 10^{-20}$	$1 -2-M\Theta = 10^{-20} = 1226.901 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 22029.25 \cdot 10^{-70}$	$1 -6-\frac{M\Theta}{T} = 10^{-60} = 453941.9 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 59.54000 \cdot 10^{-110}$ (**)	$1 -11-\frac{M\Theta}{T^2} = 10^{-110} = 0.01679543 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 0.3015654 \cdot 10^{20}$	$1 2-MT\Theta = 10^{20} = 3.316031 \text{ kg s K}$
$1 \text{ kg m K} = 10.05914 \cdot 10^{10}$	$1 1-ML\Theta = 10^{10} = 0.09941209 \text{ kg m K}$ (*)
$1 \frac{\text{kg m K}}{\text{s}} = 0.02718754 \cdot 10^{-30}$	$1 -3-\frac{ML\Theta}{T} = 10^{-30} = 36.78156 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 734816.7 \cdot 10^{-80}$	$1 -7-\frac{ML\Theta}{T^2} = 10^{-70} = 13608.84 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3721.788 \cdot 10^{50}$	$1 5-MLT\Theta = 10^{50} = 0.0002686880 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 124145.5 \cdot 10^{40}$	$1 5-ML^2\Theta = 10^{50} = 80550.65 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 335.5367 \cdot 10^0$	$1 \frac{ML^2\Theta}{T} = 1 = 0.002980300 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$ (*)
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 0.9068787 \cdot 10^{-40}$	$1 -4-\frac{ML^2\Theta}{T^2} = 10^{-40} = 1.102683 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 0.004593269 \cdot 10^{90}$	$1 9-ML^2T\Theta = 10^{90} = 217.7099 \text{ kg m}^2 \text{ s K}$ (*)
$1 \frac{\text{kg K}}{\text{m}} = 660.4203 \cdot 10^{-60}$	$1 -6-\frac{M\Theta}{L} = 10^{-60} = 0.001514187 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 1.784964 \cdot 10^{-100}$	$1 -10-\frac{M\Theta}{LT} = 10^{-100} = 0.5602353 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.004824348 \cdot 10^{-140}$	$1 -14-\frac{M\Theta}{LT^2} = 10^{-140} = 207.2819 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 244349.4 \cdot 10^{-20}$	$1 -1-\frac{MT\Theta}{L} = 10^{-10} = 40925.00 \frac{\text{kg s K}}{\text{m}}$ (*)
$1 \frac{\text{kg K}}{\text{m}^2} = 0.05351188 \cdot 10^{-90}$	$1 -9-\frac{M\Theta}{L^2} = 10^{-90} = 18.68744 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.0001446303 \cdot 10^{-130}$	$1 -13-\frac{M\Theta}{L^2T} = 10^{-130} = 6914.180 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 3909.025 \cdot 10^{-180}$	$1 -18-\frac{M\Theta}{L^2T^2} = 10^{-180} = 0.0002558183 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 19.79890 \cdot 10^{-50}$	$1 -5-\frac{MT\Theta}{L^2} = 10^{-50} = 0.05050785 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 43359.08 \cdot 10^{-130}$	$1 -12-\frac{M\Theta}{L^3} = 10^{-120} = 230632.2 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 117.1896 \cdot 10^{-170}$	$1 -17-\frac{M\Theta}{L^3T} = 10^{-170} = 0.008533179 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{s}^2} = 0.3167366 \cdot 10^{-210}$	$1 -21-\frac{M\Theta}{L^3T^2} = 10^{-210} = 3.157197 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.001604246 \cdot 10^{-80}$	$1 -8-\frac{MT\Theta}{L^3} = 10^{-80} = 623.3458 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 6.636574 \cdot 10^{-50}$	$1 -5-\frac{\Theta}{Q} = 10^{-50} = 0.1506801 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.01793714 \cdot 10^{-90}$	$1 -9-\frac{\Theta}{TQ} = 10^{-90} = 55.75026 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 484799.5 \cdot 10^{-140}$ (*)	$1 -13-\frac{\Theta}{T^2 Q} = 10^{-130} = 20627.08 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2455.471 \cdot 10^{-10}$	$1 -1-\frac{T\Theta}{Q} = 10^{-10} = 0.0004072538 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 81905.70 \cdot 10^{-20}$	$1 -2-\frac{L\Theta}{Q} = 10^{-20} = 0.00001220916 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 221.3723 \cdot 10^{-60}$	$1 -6-\frac{L\Theta}{TQ} = 10^{-60} = 0.004517277 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.5983184 \cdot 10^{-100}$	$1 -10-\frac{L\Theta}{T^2 Q} = 10^{-100} = 1.671351 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.003030435 \cdot 10^{30}$	$1 3-\frac{LT\Theta}{Q} = 10^{30} = 329.9856 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1010844 \cdot 10^{20}$	$1 2-\frac{L^2\Theta}{Q} = 10^{20} = 9.892719 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.0002732080 \cdot 10^{-20}$	$1 -2-\frac{L^2\Theta}{TQ} = 10^{-20} = 3660.215 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 7384.185 \cdot 10^{-70}$	$1 -7-\frac{L^2\Theta}{T^2 Q} = 10^{-70} = 0.0001354246 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 37.40031 \cdot 10^{60}$ (*)	$1 6-\frac{L^2 T\Theta}{Q} = 10^{60} = 0.02673775 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.0005377418 \cdot 10^{-80}$	$1 -8-\frac{\Theta}{LQ} = 10^{-80} = 1859.629 \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 14533.92 \cdot 10^{-130}$	$1 -12-\frac{\Theta}{LTQ} = 10^{-120} = 688045.4 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 39.28186 \cdot 10^{-170}$	$1 -17-\frac{\Theta}{LT^2 Q} = 10^{-170} = 0.02545704 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{s K}}{\text{m C}} = 0.1989595 \cdot 10^{-40}$	$1 -4-\frac{T\Theta}{LQ} = 10^{-40} = 5.026149 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 435.7161 \cdot 10^{-120}$	$1 -12-\frac{\Theta}{L^2 Q} = 10^{-120} = 0.002295072 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 1.177640 \cdot 10^{-160}$	$1 -16-\frac{\Theta}{L^2 TQ} = 10^{-160} = 0.8491556 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 0.003182891 \cdot 10^{-200}$	$1 -20-\frac{\Theta}{L^2 T^2 Q} = 10^{-200} = 314.1797 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 161210.9 \cdot 10^{-80}$	$1 -7-\frac{T\Theta}{L^2 Q} = 10^{-70} = 62030.53 \frac{\text{s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 0.03530477 \cdot 10^{-150}$	$1 -15-\frac{\Theta}{L^3 Q} = 10^{-150} = 28.32478 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 954206.9 \cdot 10^{-200}$	$1 -19-\frac{\Theta}{L^3 TQ} = 10^{-190} = 10479.91 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 2579.002 \cdot 10^{-240}$ (*)	$1 -24-\frac{\Theta}{L^3 T^2 Q} = 10^{-240} = 0.0003877469 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 13.06244 \cdot 10^{-110}$	$1 -11-\frac{T\Theta}{L^3 Q} = 10^{-110} = 0.07655538 \frac{\text{s K}}{\text{m}^3 \text{C}}$

$1 \frac{\text{kg K}}{\text{C}} = 0.1528686 \cdot 10^{-40}$	$1 -4 \frac{M\Theta}{Q} = 10^{-40} = 6.541565 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 0.0004131687 \cdot 10^{-80}$	$1 -8 \frac{M\Theta}{TQ} = 10^{-80} = 2420.319 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 11167.00 \cdot 10^{-130} \quad (*)$	$1 -12 \frac{M\Theta}{T^2 Q} = 10^{-120} = 895495.6 \frac{\text{kg K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{C}} = 56.55998 \cdot 10^0 \quad (*)$	$1 \frac{MT\Theta}{Q} = 1 = 0.01768035 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 1886.638 \cdot 10^{-10}$	$1 -1 \frac{ML\Theta}{Q} = 10^{-10} = 0.0005300435 \frac{\text{kg m K}}{\text{C}} \quad (*)$
$1 \frac{\text{kg m K}}{\text{s C}} = 5.099148 \cdot 10^{-50} \quad (*)$	$1 -5 \frac{ML\Theta}{TQ} = 10^{-50} = 0.1961112 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 0.01378183 \cdot 10^{-90}$	$1 -9 \frac{ML\Theta}{T^2 Q} = 10^{-90} = 72.55933 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 0.00006980385 \cdot 10^{40}$	$1 4 \frac{MLT\Theta}{Q} = 10^{40} = 14325.86 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.002328406 \cdot 10^{30}$	$1 3 \frac{ML^2 \Theta}{Q} = 10^{30} = 429.4784 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 62931.46 \cdot 10^{-20}$	$1 -2 \frac{ML^2 \Theta}{TQ} = 10^{-20} = 0.00001589030 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 170.0893 \cdot 10^{-60}$	$1 -6 \frac{ML^2 \Theta}{T^2 Q} = 10^{-60} = 0.005879266 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.8614887 \cdot 10^{70}$	$1 7 \frac{ML^2 T\Theta}{Q} = 10^{70} = 1.160781 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 123864.9 \cdot 10^{-80}$	$1 -7 \frac{M\Theta}{LQ} = 10^{-70} = 80733.14 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 334.7783 \cdot 10^{-120}$	$1 -12 \frac{M\Theta}{LTQ} = 10^{-120} = 0.002987052 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.9048287 \cdot 10^{-160}$	$1 -16 \frac{M\Theta}{LT^2 Q} = 10^{-160} = 1.105182 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 0.004582886 \cdot 10^{-30}$	$1 -3 \frac{MT\Theta}{LQ} = 10^{-30} = 218.2031 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 10.03640 \cdot 10^{-110}$	$1 -11 \frac{M\Theta}{L^2 Q} = 10^{-110} = 0.09963732 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.02712608 \cdot 10^{-150}$	$1 -15 \frac{M\Theta}{L^2 TQ} = 10^{-150} = 36.86489 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 733155.7 \cdot 10^{-200}$	$1 -19 \frac{M\Theta}{L^2 T^2 Q} = 10^{-190} = 13639.67 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 3713.375 \cdot 10^{-70}$	$1 -7 \frac{MT\Theta}{L^2 Q} = 10^{-70} = 0.0002692968 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.0008132195 \cdot 10^{-140}$	$1 -14 \frac{M\Theta}{L^3 Q} = 10^{-140} = 1229.680 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 21979.45 \cdot 10^{-190}$	$1 -18 \frac{M\Theta}{L^3 TQ} = 10^{-180} = 454970.4 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 59.40541 \cdot 10^{-230}$	$1 -23 \frac{M\Theta}{L^3 T^2 Q} = 10^{-230} = 0.01683348 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.3008837 \cdot 10^{-100} \quad (*)$	$1 -10 \frac{MT\Theta}{L^3 Q} = 10^{-100} = 3.323543 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{CK} = 0.0001886638 \cdot 10^{-10}$	$1 -1 Q\Theta = 10^{-10} = 5300.435 \text{CK} \quad (*)$
$1 \frac{\text{CK}}{\text{s}} = 5099.148 \cdot 10^{-60} \quad (*)$	$1 -6 \frac{Q\Theta}{T} = 10^{-60} = 0.0001961112 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 13.78183 \cdot 10^{-100}$	$1 -10 \frac{Q\Theta}{T^2} = 10^{-100} = 0.07255933 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 0.06980385 \cdot 10^{30}$	$1 3 \text{-} TQ\Theta = 10^{30} = 14.32586 \text{s CK}$
$1 \text{m CK} = 2.328406 \cdot 10^{20}$	$1 2 \text{-} LQ\Theta = 10^{20} = 0.4294784 \text{m CK}$
$1 \frac{\text{m CK}}{\text{s}} = 0.006293146 \cdot 10^{-20}$	$1 -2 \frac{LQ\Theta}{T} = 10^{-20} = 158.9030 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.00001700893 \cdot 10^{-60} \quad (*)$	$1 -6 \frac{LQ\Theta}{T^2} = 10^{-60} = 58792.66 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m s CK} = 861.4887 \cdot 10^{60}$	$1 6 \text{-} LTQ\Theta = 10^{60} = 0.001160781 \text{m s CK}$
$1 \text{m}^2 \text{CK} = 28736.17 \cdot 10^{50}$	$1 6 \text{-} L^2 Q\Theta = 10^{60} = 347993.5 \text{m}^2 \text{CK} \quad (*)$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 77.66726 \cdot 10^{10}$	$1 1 \frac{L^2 Q\Theta}{T} = 10^{10} = 0.01287544 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.2099168 \cdot 10^{-30} \quad (*)$	$1 -3 \frac{L^2 Q\Theta}{T^2} = 10^{-30} = 4.763793 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{m}^2 \text{s CK} = 0.001063212 \cdot 10^{100}$	$1 10 \text{-} L^2 TQ\Theta = 10^{100} = 940.5464 \text{m}^2 \text{s CK}$
$1 \frac{\text{CK}}{\text{m}} = 152.8686 \cdot 10^{-50}$	$1 -5 \frac{Q\Theta}{L} = 10^{-50} = 0.006541565 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{ms}} = 0.4131687 \cdot 10^{-90}$	$1 -9 \frac{Q\Theta}{LT} = 10^{-90} = 2.420319 \frac{\text{CK}}{\text{ms}}$
$1 \frac{\text{CK}}{\text{m s}^2} = 0.001116700 \cdot 10^{-130} \quad (*)$	$1 -13 \frac{Q\Theta}{LT^2} = 10^{-130} = 895.4956 \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{s CK}}{\text{m}} = 56559.98 \cdot 10^{-10}$	$1 \frac{TQ\Theta}{L} = 1 = 176803.5 \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.01238649 \cdot 10^{-80}$	$1 -8 \frac{Q\Theta}{L^2} = 10^{-80} = 80.73314 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.00003347783 \cdot 10^{-120}$	$1 -12 \frac{Q\Theta}{L^2 T} = 10^{-120} = 29870.52 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 904.8287 \cdot 10^{-170}$	$1 -17 \frac{Q\Theta}{L^2 T^2} = 10^{-170} = 0.001105182 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 4.582886 \cdot 10^{-40}$	$1 -4 \frac{TQ\Theta}{L^2} = 10^{-40} = 0.2182031 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 10036.40 \cdot 10^{-120} \quad (*)$	$1 -12 \frac{Q\Theta}{L^3} = 10^{-120} = 0.00009963732 \frac{\text{CK}}{\text{m}^3} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 27.12608 \cdot 10^{-160}$	$1 -16 \frac{Q\Theta}{L^3 T} = 10^{-160} = 0.03686489 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.07331557 \cdot 10^{-200}$	$1 -20 \frac{Q\Theta}{L^3 T^2} = 10^{-200} = 13.63967 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$

$$\begin{aligned}
1 \frac{\text{s CK}}{\text{m}^3} &= 0.0003713375 \cdot 10^{-70} \\
1 \text{ kg CK} &= 43457.31 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 117.4551 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.3174542 \cdot 10^{-90} \\
1 \text{ kg s CK} &= 0.001607880 \cdot 10^{40} \\
1 \text{ kg m CK} &= 0.05363312 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.0001449580 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 3917.881 \cdot 10^{-60} \\
1 \text{ kg m s CK} &= 19.84376 \cdot 10^{70} \\
1 \text{ kg m}^2 \text{ CK} &= 661.9165 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 1.789008 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.004835278 \cdot 10^{-20} \\
1 \text{ kg m}^2 \text{ s CK} &= 244903.0 \cdot 10^{100} \\
1 \frac{\text{kg CK}}{\text{m}} &= 3.521216 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.009517038 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.00002572237 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1302.817 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0002853136 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 7711.371 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 20.84206 \cdot 10^{-160} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.1055634 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 231.1811 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.6248294 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.001688770 \cdot 10^{-190} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 85534.87 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 7 \frac{TQ\Theta}{L^3} &= 10^{-70} = 2692.968 \frac{\text{s CK}}{\text{m}^3} \\
1 MQ\Theta &= 1 = 230110.9 \text{ kg CK} \\
1 \cdot 5 \frac{MQ\Theta}{T} &= 10^{-50} = 0.008513890 \frac{\text{kg CK}}{\text{s}} \\
1 \cdot 9 \frac{MQ\Theta}{T^2} &= 10^{-90} = 3.150061 \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 \cdot 4 \cdot MTQ\Theta &= 10^{40} = 621.9368 \text{ kg s CK} \\
1 \cdot 3 \cdot MLQ\Theta &= 10^{30} = 18.64520 \text{ kg m CK} \\
1 \cdot 1 \cdot \frac{MLQ\Theta}{T} &= 10^{-10} = 6898.550 \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 6 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-60} = 0.0002552400 \frac{\text{kg m CK}}{\text{s}^2} \quad (*) \\
1 \cdot 7 \cdot MLTQ\Theta &= 10^{70} = 0.05039368 \text{ kg m s CK} \\
1 \cdot 6 \cdot ML^2 Q\Theta &= 10^{60} = 0.001510764 \text{ kg m}^2 \text{ CK} \\
1 \cdot 2 \cdot \frac{ML^2 Q\Theta}{T} &= 10^{20} = 0.5589689 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \cdot 2 \cdot \frac{ML^2 Q\Theta}{T^2} &= 10^{-20} = 206.8133 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \cdot 11 \cdot ML^2 TQ\Theta &= 10^{110} = 40832.49 \text{ kg m}^2 \text{ s CK} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{L} &= 10^{-40} = 0.2839928 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \cdot 8 \cdot \frac{MQ\Theta}{LT} &= 10^{-80} = 105.0747 \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 12 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-120} = 38876.67 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot \frac{MTQ\Theta}{L^2 T} &= 1 = 0.0007675672 \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{L^2} &= 10^{-70} = 3504.915 \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 12 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-120} = 0.0001296786 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 16 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-160} = 0.04797989 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 3 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-30} = 9.472980 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 11 \cdot \frac{MQ\Theta}{L^3} &= 10^{-110} = 0.004325613 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 15 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-150} = 1.600437 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \cdot 19 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-190} = 592.1469 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 6 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-60} = 116911.4 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

11.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 3.852762 \cdot 10^{-19} \\
\text{Electron mass} &= 2.098280 \cdot 10^{-22} \\
\text{Elementary charge} &= 8.542454 \cdot 10^{-2} \\
\text{\AA}^{16} &= 1.234156 \cdot 10^{24} \\
\text{Bohr radius}^{17} &= 6.530874 \cdot 10^{23} \\
\text{Fine structure constant}^{18} &= 7.297353 \cdot 10^{-3} \\
\text{Rydberg Energy}^{19} &= 5.586811 \cdot 10^{-27} \\
|\psi_{100}(0)|^2^{20} &= 1.142710 \cdot 10^{-72} \\
\text{eV} &= 4.106231 \cdot 10^{-28} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 7.096399 \cdot 10^{27} \quad (*) \\
k_{\text{yellow}}^{22} &= 8.854047 \cdot 10^{-28} \\
k_{\text{X-Ray}}^{23} &= 4.829820 \cdot 10^{-17}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1.8 \cdot M &= 10^{-18} = 2.595541 m_p \\
1 \cdot 2.1 \cdot M &= 10^{-21} = 4.765809 m_e \\
1 \cdot 1 \cdot Q &= 10^{-1} = 1.170624 e \\
1 \cdot 2.5 \cdot L &= 10^{25} = 8.102701 \text{\AA} \\
1 \cdot 2.4 \cdot L &= 10^{24} = 1.531189 a_0 \\
1 \cdot 2 \cdot = 10^{-2} &= 1.370360 \alpha \\
1 \cdot 2.6 \cdot \frac{ML^2}{T^2} &= 10^{-26} = 1.789930 Ry \quad (*) \\
1 \cdot 7.1 \cdot \frac{1}{L^3} &= 10^{-71} = 8.751124 \rho_{\max} \\
1 \cdot 2.7 \cdot \frac{ML^2}{T^2} &= 10^{-27} = 2.435323 \text{eV} \\
1 \cdot \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \cdot 2.8 \cdot L &= 10^{28} = 1.409165 \cdot \lambda_{\text{yellow}} \\
1 \cdot 2.7 \cdot \frac{1}{L} &= 10^{-27} = 1.129427 \cdot k_{\text{yellow}} \\
1 \cdot 1.6 \cdot \frac{1}{L} &= 10^{-16} = 2.070471 \cdot k_{\text{X-Ray}}
\end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/10 nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\bar{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

Earth g = $2.036495 \cdot 10^{-42}$	$1 \cdot 4.1 \cdot \frac{ML}{T^2} = 10^{-41} = 4.910396 \cdot \text{Earth g}$
cm = $1.234156 \cdot 10^{32}$	$1 \cdot 3.3 \cdot L = 10^{33} = 8.102701 \text{ cm}$
min = $2.219945 \cdot 10^{44}$ (*)	$1 \cdot 4.5 \cdot T = 10^{45} = 4.504617 \text{ min}$
hour = $1.331967 \cdot 10^{46}$	$1 \cdot 4.7 \cdot T = 10^{47} = 7.507695 \text{ h}$
Liter = $1.879795 \cdot 10^{99}$	$1 \cdot 10 \cdot L^3 = 10^{100} = 5.319728 l$
Area of a soccer field = $1.087523 \cdot 10^{72}$	$1 \cdot 7.3 \cdot L^2 = 10^{73} = 9.195205 A$
100 m^2 ²⁴ = $1.523142 \cdot 10^{70}$	$1 \cdot 7.1 \cdot L^2 = 10^{71} = 6.565376 \cdot 100 \text{ m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1 \cdot .9 \cdot \frac{L}{T} = 10^{-9} = 1.079253 \text{ km/h}$
mi/h = $1.491165 \cdot 10^{-9}$	$1 \cdot .8 \cdot \frac{L}{T} = 10^{-8} = 6.706166 \text{ mi/h}$
inch ²⁵ = $3.134757 \cdot 10^{32}$	$1 \cdot 3.3 \cdot L = 10^{33} = 3.190040 \text{ in}$ (*)
mile = $1.986128 \cdot 10^{37}$	$1 \cdot 3.8 \cdot L = 10^{38} = 5.034923 \text{ mi}$
pound = $1.044817 \cdot 10^8$	$1 \cdot .9 \cdot M = 10^9 = 9.571057 \text{ pound}$
horsepower = $5.165427 \cdot 10^{-49}$	$1 \cdot 4.8 \cdot \frac{ML^2}{T^3} = 10^{-48} = 1.935948 \text{ horsepower}$
kcal = $1.073038 \cdot 10^{-5}$	$1 \cdot .4 \cdot \frac{ML^2}{T^2} = 10^{-4} = 9.319333 \text{ kcal}$
kWh = $9.226467 \cdot 10^{-3}$	$1 \cdot .2 \cdot \frac{ML^2}{T^2} = 10^{-2} = 1.083838 \text{ kWh}$
Household electric field = $2.991547 \cdot 10^{-60}$ (*)	$1 \cdot 5.9 \cdot \frac{ML}{T^2 Q} = 10^{-59} = 3.342752 E_H$
Earth magnetic field = $5.604701 \cdot 10^{-57}$	$1 \cdot 5.6 \cdot \frac{M}{TQ} = 10^{-56} = 1.784217 B_E$
Height of an average man ²⁶ = $2.184457 \cdot 10^{34}$	$1 \cdot 3.5 \cdot L = 10^{35} = 4.577797 \bar{h}$
Mass of an average man = $1.612399 \cdot 10^{10}$ (*)	$1 \cdot 1.1 \cdot M = 10^{11} = 6.201941 \bar{m}$

Age of the Universe = $2.451914 \cdot 10^{57}$	
Size of the observable Universe = $1.086058 \cdot 10^{61}$	
Average density of the Universe = $1.213107 \cdot 10^{-126}$	
Earth mass = $1.375606 \cdot 10^{33}$	
Sun mass ²⁷ = $4.581331 \cdot 10^{38}$	
Year = $1.167578 \cdot 10^{50}$	
Speed of Light = 1.000000 (***)	
Parsec = $3.808236 \cdot 10^{50}$	
Astronomical unit = $1.846272 \cdot 10^{45}$	
Earth radius = $7.862810 \cdot 10^{40}$	
Distance Earth-Moon = $4.744097 \cdot 10^{42}$	
Momentum of someone walking = $1.002684 \cdot 10^3$ (*)	

Stefan-Boltzmann constant ²⁸ = $1.644934 \cdot 10^{-1}$	
mol = $6.022141 \cdot 10^{23}$	
Standard temperature ²⁹ = $9.665347 \cdot 10^{-30}$	
Room - standard temperature ³⁰ = $7.076952 \cdot 10^{-31}$	
atm = $1.381462 \cdot 10^{-106}$	
$c_s = 1.144125 \cdot 10^{-6}$	

$$\mu_0 = 1.256637 \cdot 10^1$$

$$G = 3.978874 \cdot 10^{-2}$$

$1 \cdot 5.8 \cdot T = 10^{58} = 4.078447 t_U$	
$1 \cdot 6.2 \cdot L = 10^{62} = 9.207615 l_U$	
$1 \cdot -12.5 \cdot \frac{M}{L^3} = 10^{-125} = 8.243298 \rho_U$	
$1 \cdot 3.4 \cdot M = 10^{34} = 7.269522 m_E$	
$1 \cdot 3.9 \cdot M = 10^{39} = 2.182772 m_S$	
$1 \cdot 5.1 \cdot T = 10^{51} = 8.564738 y$	
$1 \cdot \frac{L}{T} = 1 = 1.000000 c$ (***)	
$1 \cdot 5.1 \cdot L = 10^{51} = 2.625888 \text{ pc}$	
$1 \cdot 4.6 \cdot L = 10^{46} = 5.416321 \text{ au}$	
$1 \cdot 4.1 \cdot L = 10^{41} = 1.271810 r_E$	
$1 \cdot 4.3 \cdot L = 10^{43} = 2.107883 d_M$	
$1 \cdot 4 \cdot \frac{ML}{T} = 10^4 = 9.973230 p$	

$1 \cdot \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$	
$1 \cdot 2.4 \cdot = 10^{24} = 1.660539 \text{ mol}$	
$1 \cdot -2.9 \cdot \Theta = 10^{-29} = 1.034624 T_0$	
$1 \cdot -3 \cdot \Theta = 10^{-30} = 1.413038 \Theta_R$	
$1 \cdot -10.5 \cdot \frac{M}{LT^2} = 10^{-105} = 7.238707 \text{ atm}$	
$1 \cdot -.5 \cdot \frac{L}{T} = 10^{-5} = 8.740305 \cdot c_s$	

$$1 \cdot .2 \cdot \frac{ML}{Q^2} = 10^2 = 7.957747 \cdot \mu_0$$

$$1 \cdot -.1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 2.513274 \cdot G$$

²⁴Size of a home

²⁵36 in = 1 yd = 3 ft

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{60}$

²⁹0°C measured from absolute zero

³⁰20 °C

Extensive list of SI units

$1 = 1.000000 \text{ (***)}$	$1 = 1 = 1.000000 \text{ (***)}$
$1\frac{1}{\text{s}} = 2.702770 \cdot 10^{-43}$	$1 -4.2 -\frac{1}{T} = 10^{-42} = 3.699908 \frac{1}{\text{s}} \text{ (**)}$
$1\frac{1}{\text{s}^2} = 7.304967 \cdot 10^{-86}$	$1 -8.5 -\frac{1}{T^2} = 10^{-85} = 1.368932 \frac{1}{\text{s}^2}$
$1\text{s} = 3.699908 \cdot 10^{42} \text{ (**)}$	$1 4.3 \cdot T = 10^{43} = 2.702770 \text{ s}$
$1\text{m} = 1.234156 \cdot 10^{34}$	$1 3.5 \cdot L = 10^{35} = 8.102701 \text{ m}$
$1\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-9}$	$1 -.8 -\frac{L}{T} = 10^{-8} = 2.997925 \frac{\text{m}}{\text{s}} \text{ (*)}$
$1\frac{\text{m}}{\text{s}^2} = 9.015471 \cdot 10^{-52}$	$1 -5.1 -\frac{L}{T^2} = 10^{-51} = 1.109204 \frac{\text{m}}{\text{s}^2}$
$1\text{m s} = 4.566265 \cdot 10^{76}$	$1 7.7 \cdot LT = 10^{77} = 2.189974 \text{ ms} \text{ (*)}$
$1\text{m}^2 = 1.523142 \cdot 10^{68}$	$1 6.9 \cdot L^2 = 10^{69} = 6.565376 \text{ m}^2$
$1\frac{\text{m}^2}{\text{s}} = 4.116702 \cdot 10^{25}$	$1 2.6 -\frac{L^2}{T} = 10^{26} = 2.429129 \frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-17}$	$1 -1.6 -\frac{L^2}{T^2} = 10^{-16} = 8.987552 \frac{\text{m}^2}{\text{s}^2}$
$1\text{m}^2\text{s} = 5.635484 \cdot 10^{110}$	$1 11.1 \cdot L^2 T = 10^{111} = 1.774470 \text{ m}^2\text{s}$
$1\frac{1}{\text{m}} = 8.102701 \cdot 10^{-35}$	$1 -3.4 -\frac{1}{L} = 10^{-34} = 1.234156 \frac{1}{\text{m}}$
$1\frac{1}{\text{m s}} = 2.189974 \cdot 10^{-77} \text{ (*)}$	$1 -7.6 -\frac{1}{LT} = 10^{-76} = 4.566265 \frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-120} \text{ (*)}$	$1 -11.9 -\frac{1}{LT^2} = 10^{-119} = 1.689476 \frac{1}{\text{m s}^2}$
$1\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^8 \text{ (*)}$	$1 .9 -\frac{T}{L} = 10^9 = 3.335641 \frac{\text{s}}{\text{m}}$
$1\frac{1}{\text{m}^2} = 6.565376 \cdot 10^{-69}$	$1 -6.8 -\frac{1}{L^2} = 10^{-68} = 1.523142 \frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2\text{s}} = 1.774470 \cdot 10^{-111}$	$1 -11 -\frac{1}{L^2 T} = 10^{-110} = 5.635484 \frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}^2} = 4.795986 \cdot 10^{-154}$	$1 -15.3 -\frac{1}{L^2 T^2} = 10^{-153} = 2.085077 \frac{1}{\text{m}^2\text{s}^2}$
$1\frac{\text{s}}{\text{m}^2} = 2.429129 \cdot 10^{-26}$	$1 -2.5 -\frac{T}{L^2} = 10^{-25} = 4.116702 \frac{\text{s}}{\text{m}^2}$
$1\frac{1}{\text{m}^3} = 5.319728 \cdot 10^{-103}$	$1 -10.2 -\frac{1}{L^3} = 10^{-102} = 1.879795 \frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3\text{s}} = 1.437800 \cdot 10^{-145} \text{ (*)}$	$1 -14.4 -\frac{1}{L^3 T} = 10^{-144} = 6.955069 \frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}^2} = 3.886044 \cdot 10^{-188}$	$1 -18.7 -\frac{1}{L^3 T^2} = 10^{-187} = 2.573311 \frac{1}{\text{m}^3\text{s}^2}$
$1\frac{\text{s}}{\text{m}^3} = 1.968250 \cdot 10^{-60}$	$1 -5.9 -\frac{T}{L^3} = 10^{-59} = 5.080654 \frac{\text{s}}{\text{m}^3}$
$1\text{kg} = 2.303427 \cdot 10^8$	$1 .9 -M = 10^9 = 4.341358 \text{ kg}$
$1\frac{\text{kg}}{\text{s}} = 6.225632 \cdot 10^{-35}$	$1 -3.4 -\frac{M}{T} = 10^{-34} = 1.606263 \frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}^2} = 1.682645 \cdot 10^{-77}$	$1 -7.6 -\frac{M}{T^2} = 10^{-76} = 5.943023 \frac{\text{kg}}{\text{s}^2}$
$1\text{kg s} = 8.522465 \cdot 10^{50}$	$1 5.1 \cdot MT = 10^{51} = 1.173369 \text{ kg s}$
$1\text{kg m} = 2.842788 \cdot 10^{42}$	$1 4.3 \cdot ML = 10^{43} = 3.517673 \text{ kg m}$
$1\frac{\text{kg m}}{\text{s}} = 7.683404 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 1.301507 \frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}^2} = 2.076647 \cdot 10^{-43}$	$1 -4.2 -\frac{ML}{T^2} = 10^{-42} = 4.815454 \frac{\text{kg m}}{\text{s}^2}$
$1\text{kg m s} = 1.051805 \cdot 10^{85}$	$1 8.6 \cdot MLT = 10^{86} = 9.507461 \text{ kg m s}$
$1\text{kg m}^2 = 3.508445 \cdot 10^{76}$	$1 7.7 \cdot ML^2 = 10^{77} = 2.850265 \text{ kg m}^2$
$1\frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{33}$	$1 3.4 -\frac{ML^2}{T} = 10^{34} = 1.054572 \frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 2.562908 \cdot 10^{-9}$	$1 -.8 -\frac{ML^2}{T^2} = 10^{-8} = 3.901818 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{kg m}^2\text{s} = 1.298092 \cdot 10^{119}$	$1 12 \cdot ML^2 T = 10^{120} = 7.703612 \text{ kg m}^2\text{s}$
$1\frac{\text{kg}}{\text{m}} = 1.866398 \cdot 10^{-26}$	$1 -2.5 -\frac{M}{L} = 10^{-25} = 5.357915 \frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m s}} = 5.044444 \cdot 10^{-69}$	$1 -6.8 -\frac{M}{LT} = 10^{-68} = 1.982379 \frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m}^2} = 1.363397 \cdot 10^{-111}$	$1 -11 -\frac{M}{LT^2} = 10^{-110} = 7.334620 \frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg s}}{\text{m}} = 6.905499 \cdot 10^{16} \text{ (*)}$	$1 1.7 -\frac{MT}{L} = 10^{17} = 1.448121 \frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-60}$	$1 -5.9 -\frac{M}{L^2} = 10^{-59} = 6.612505 \frac{\text{kg}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2\text{s}} = 4.087362 \cdot 10^{-103}$	$1 -10.2 -\frac{M}{L^2 T} = 10^{-102} = 2.446566 \frac{\text{kg}}{\text{m}^2\text{s}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2} = 1.104720 \cdot 10^{-145}$	$1 -14.4 -\frac{M}{L^2 T^2} = 10^{-144} = 9.052067 \frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\frac{\text{kg s}}{\text{m}^2} = 5.595319 \cdot 10^{-18}$	$1 -1.7 -\frac{MT}{L^2} = 10^{-17} = 1.787208 \frac{\text{kg s}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^3} = 1.225360 \cdot 10^{-94}$	$1 -9.3 -\frac{M}{L^3} = 10^{-93} = 8.160865 \frac{\text{kg}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3\text{s}} = 3.311867 \cdot 10^{-137}$	$1 -13.6 -\frac{M}{L^3 T} = 10^{-136} = 3.019445 \frac{\text{kg}}{\text{m}^3\text{s}}$
$1\frac{\text{kg s}}{\text{m}^3\text{s}^2} = 8.951216 \cdot 10^{-180}$	$1 -17.9 -\frac{M}{L^3 T^2} = 10^{-179} = 1.117167 \frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\frac{\text{kg s}}{\text{m}^3} = 4.533720 \cdot 10^{-52}$	$1 -5.1 -\frac{MT}{L^3} = 10^{-51} = 2.205694 \frac{\text{kg s}}{\text{m}^3}$
$1\frac{1}{\text{C}} = 1.875546 \cdot 10^{-18}$	$1 -1.7 -\frac{1}{Q} = 10^{-17} = 5.331781 \frac{1}{\text{C}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 5.069170 \cdot 10^{-61} \\
1 \frac{1}{\text{s}^2\text{C}} &= 1.370080 \cdot 10^{-103} \quad (*) \\
1 \frac{\text{s}}{\text{C}} &= 6.939347 \cdot 10^{24} \\
1 \frac{\text{m}}{\text{C}} &= 2.314717 \cdot 10^{16} \\
1 \frac{\text{m}}{\text{sC}} &= 6.256148 \cdot 10^{-27} \\
1 \frac{\text{m}}{\text{s}^2\text{C}} &= 1.690893 \cdot 10^{-69} \\
1 \frac{\text{m s}}{\text{C}} &= 8.564239 \cdot 10^{58} \\
1 \frac{\text{m}^2}{\text{C}} &= 2.856723 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{sC}} &= 7.721065 \cdot 10^7 \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 2.086826 \cdot 10^{-35} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 1.056961 \cdot 10^{93} \\
1 \frac{1}{\text{mC}} &= 1.519699 \cdot 10^{-52} \quad (*) \\
1 \frac{1}{\text{msC}} &= 4.107397 \cdot 10^{-95} \\
1 \frac{1}{\text{m}^2\text{C}} &= 1.110135 \cdot 10^{-137} \\
1 \frac{\text{s}}{\text{mC}} &= 5.622746 \cdot 10^{-10} \\
1 \frac{1}{\text{m}^2\text{C}} &= 1.231367 \cdot 10^{-86} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 3.328101 \cdot 10^{-129} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 8.995092 \cdot 10^{-172} \quad (*) \\
1 \frac{\text{s}}{\text{m}^2\text{C}} &= 4.555943 \cdot 10^{-44} \\
1 \frac{1}{\text{m}^3\text{C}} &= 9.977395 \cdot 10^{-121} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 2.696661 \cdot 10^{-163} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 7.288454 \cdot 10^{-206} \\
1 \frac{\text{s}}{\text{m}^3\text{C}} &= 3.691544 \cdot 10^{-78} \\
1 \frac{\text{kg}}{\text{C}} &= 4.320182 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{sC}} &= 1.167646 \cdot 10^{-52} \\
1 \frac{\text{kg}}{\text{s}^2\text{C}} &= 3.155879 \cdot 10^{-95} \\
1 \frac{\text{kg s}}{\text{C}} &= 1.598428 \cdot 10^{33} \\
1 \frac{\text{kg m}}{\text{C}} &= 5.331781 \cdot 10^{24} \\
1 \frac{\text{kg m}}{\text{sC}} &= 1.441058 \cdot 10^{-18} \\
1 \frac{\text{kg m}}{\text{s}^2\text{C}} &= 3.894848 \cdot 10^{-61} \\
1 \frac{\text{kg m s}}{\text{C}} &= 1.972710 \cdot 10^{67} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 6.580251 \cdot 10^{58} \\
1 \frac{\text{kg m}^2}{\text{sC}} &= 1.778491 \cdot 10^{16} \\
1 \frac{\text{kg m}^2}{\text{s}^2\text{C}} &= 4.806851 \cdot 10^{-27} \\
1 \frac{\text{kg m}^2\text{s}}{\text{C}} &= 2.434632 \cdot 10^{101} \\
1 \frac{\text{kg}}{\text{mC}} &= 3.500515 \cdot 10^{-44} \quad (*) \\
1 \frac{\text{kg}}{\text{msC}} &= 9.461087 \cdot 10^{-87} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 2.557114 \cdot 10^{-129} \\
1 \frac{\text{kg s}}{\text{mC}} &= 1.295158 \cdot 10^{-1} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 2.836362 \cdot 10^{-78} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 7.666036 \cdot 10^{-121} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 2.071953 \cdot 10^{-163} \\
1 \frac{\text{kg s}}{\text{m}^2\text{C}} &= 1.049428 \cdot 10^{-35} \\
1 \frac{\text{kg}}{\text{m}^3\text{C}} &= 2.298220 \cdot 10^{-112} \\
1 \frac{\text{kg}}{\text{m}^3\text{sC}} &= 6.211560 \cdot 10^{-155} \\
1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 1.678842 \cdot 10^{-197} \\
1 \frac{\text{kg s}}{\text{m}^3\text{C}} &= 8.503201 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \frac{-6}{TQ} &= 10^{-60} = 1.972710 \frac{1}{\text{sC}} \\
1 \frac{-10}{T^2Q} &= 10^{-102} = 7.298843 \frac{1}{\text{s}^2\text{C}} \\
1 \frac{2.5}{Q} &= 10^{25} = 1.441058 \frac{\text{s}}{\text{C}} \\
1 \frac{1.7}{Q} &= 10^{17} = 4.320182 \frac{\text{m}}{\text{C}} \\
1 \frac{-2.6}{TQ} &= 10^{-26} = 1.598428 \frac{\text{m}}{\text{sC}} \\
1 \frac{-6.8}{T^2Q} &= 10^{-68} = 5.914035 \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \frac{5.9}{Q} &= 10^{59} = 1.167646 \frac{\text{m s}}{\text{C}} \\
1 \frac{5.1}{Q} &= 10^{51} = 3.500515 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \frac{8}{TQ} &= 10^8 = 1.295158 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{-3.4}{T^2Q} &= 10^{-34} = 4.791965 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{9.4}{Q} &= 10^{94} = 9.461087 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \frac{-5.1}{LQ} &= 10^{-51} = 6.580251 \frac{1}{\text{mC}} \\
1 \frac{-9.4}{LTQ} &= 10^{-94} = 2.434632 \frac{1}{\text{msC}} \\
1 \frac{-13.6}{LT^2Q} &= 10^{-136} = 9.007914 \frac{1}{\text{m}^2\text{sC}} \quad (*) \\
1 \frac{-9}{LQ} &= 10^{-9} = 1.778491 \frac{\text{s}}{\text{mC}} \\
1 \frac{-8.5}{L^2Q} &= 10^{-85} = 8.121058 \frac{1}{\text{m}^2\text{C}} \\
1 \frac{-12.8}{L^2TQ} &= 10^{-128} = 3.004717 \frac{1}{\text{m}^2\text{sC}} \quad (*) \\
1 \frac{-17.1}{L^2T^2Q} &= 10^{-171} = 1.111717 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{-4.3}{L^2Q} &= 10^{-43} = 2.194935 \frac{\text{s}}{\text{m}^2\text{C}} \\
1 \frac{-12}{L^3Q} &= 10^{-120} = 1.002266 \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 \frac{-16.2}{L^3TQ} &= 10^{-162} = 3.708290 \frac{1}{\text{m}^3\text{sC}} \\
1 \frac{-20.5}{L^3T^2Q} &= 10^{-205} = 1.372033 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-7.7}{L^3Q} &= 10^{-77} = 2.708894 \frac{\text{s}}{\text{m}^3\text{C}} \\
1 \frac{-9}{Q} &= 10^{-9} = 2.314717 \frac{\text{kg}}{\text{C}} \\
1 \frac{-5.1}{TQ} &= 10^{-51} = 8.564239 \frac{\text{kg}}{\text{sC}} \\
1 \frac{-9.4}{T^2Q} &= 10^{-94} = 3.168689 \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 \frac{3.4}{MT} &= 10^{34} = 6.256148 \frac{\text{kg s}}{\text{C}} \\
1 \frac{2.5}{ML} &= 10^{25} = 1.875546 \frac{\text{kg m}}{\text{C}} \\
1 \frac{-1.7}{ML} &= 10^{-17} = 6.939347 \frac{\text{kg m}}{\text{sC}} \\
1 \frac{-6}{ML^2} &= 10^{-60} = 2.567494 \frac{\text{kg m}}{\text{s}^2\text{C}} \\
1 \frac{6.8}{MLT} &= 10^{68} = 5.069170 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{5.9}{ML^2} &= 10^{59} = 1.519699 \frac{\text{kg m}^2}{\text{C}} \quad (*) \\
1 \frac{1.7}{ML^2} &= 10^{17} = 5.622746 \frac{\text{kg m}^2}{\text{sC}} \\
1 \frac{-2.6}{ML^2} &= 10^{-26} = 2.080364 \frac{\text{kg m}^2}{\text{s}^2\text{C}} \\
1 \frac{10.2}{ML^2T} &= 10^{102} = 4.107397 \frac{\text{kg m}^2\text{s}}{\text{C}} \\
1 \frac{-4.3}{ML} &= 10^{-43} = 2.856723 \frac{\text{kg}}{\text{mC}} \\
1 \frac{-8.6}{LTQ} &= 10^{-86} = 1.056961 \frac{\text{kg}}{\text{msC}} \\
1 \frac{-12.8}{LT^2Q} &= 10^{-128} = 3.910658 \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \frac{MT}{LQ} &= 1 = 7.721065 \frac{\text{kg s}}{\text{mC}} \\
1 \frac{-7.7}{L^2Q} &= 10^{-77} = 3.525643 \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \frac{-12}{L^2TQ} &= 10^{-120} = 1.304455 \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \frac{-16.2}{L^2T^2Q} &= 10^{-162} = 4.826364 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{-3.4}{L^2Q} &= 10^{-34} = 9.529001 \frac{\text{kg s}}{\text{m}^2\text{C}} \quad (*) \\
1 \frac{-11.1}{L^3Q} &= 10^{-111} = 4.351194 \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \frac{-15.4}{L^3TQ} &= 10^{-154} = 1.609902 \frac{\text{kg}}{\text{m}^3\text{sC}} \quad (*) \\
1 \frac{-19.6}{L^3T^2Q} &= 10^{-196} = 5.956487 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \frac{-6.9}{L^3Q} &= 10^{-69} = 1.176028 \frac{\text{kg s}}{\text{m}^3\text{C}}
\end{aligned}$$

$1 \text{ C} = 5.331781 \cdot 10^{17}$	$1 \cdot 1.8 \cdot Q = 10^{18} = 1.875546 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 1.441058 \cdot 10^{-25}$	$1 \cdot -2.4 \cdot \frac{Q}{T} = 10^{-24} = 6.939347 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 3.894848 \cdot 10^{-68}$	$1 \cdot -6.7 \cdot \frac{Q}{T^2} = 10^{-67} = 2.567494 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 1.972710 \cdot 10^{60}$	$1 \cdot 6.1 \cdot TQ = 10^{61} = 5.069170 \text{ s C}$
$1 \text{ m C} = 6.580251 \cdot 10^{51}$	$1 \cdot 5.2 \cdot LQ = 10^{52} = 1.519699 \text{ m C} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 1.778491 \cdot 10^9$	$1 \cdot 1 \cdot \frac{LQ}{T} = 10^{10} = 5.622746 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 4.806851 \cdot 10^{-34}$	$1 \cdot -3.3 \cdot \frac{LQ}{T^2} = 10^{-33} = 2.080364 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ ms C} = 2.434632 \cdot 10^{94}$	$1 \cdot 9.5 \cdot LTQ = 10^{95} = 4.107397 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 8.121058 \cdot 10^{85}$	$1 \cdot 8.6 \cdot L^2 Q = 10^{86} = 1.231367 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 2.194935 \cdot 10^{43}$	$1 \cdot 4.4 \cdot \frac{L^2 Q}{T} = 10^{44} = 4.555943 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 5.932406$	$1 \cdot 1 \cdot \frac{L^2 Q}{T^2} = 10^1 = 1.685657 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 3.004717 \cdot 10^{128} \quad (*)$	$1 \cdot 12.9 \cdot L^2 TQ = 10^{129} = 3.328101 \text{ m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m}} = 4.320182 \cdot 10^{-17}$	$1 \cdot -1.6 \cdot \frac{Q}{L} = 10^{-16} = 2.314717 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 1.167646 \cdot 10^{-59}$	$1 \cdot -5.8 \cdot \frac{Q}{LT} = 10^{-58} = 8.564239 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}^2} = 3.155879 \cdot 10^{-102}$	$1 \cdot -10.1 \cdot \frac{Q}{LT^2} = 10^{-101} = 3.168689 \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{s C}}{\text{m}} = 1.598428 \cdot 10^{26}$	$1 \cdot 2.7 \cdot \frac{TQ}{L} = 10^{27} = 6.256148 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 3.500515 \cdot 10^{-51} \quad (*)$	$1 \cdot -5 \cdot \frac{Q}{L^2} = 10^{-50} = 2.856723 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 9.461087 \cdot 10^{-94}$	$1 \cdot -9.3 \cdot \frac{Q}{L^2 T} = 10^{-93} = 1.056961 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 2.557114 \cdot 10^{-136}$	$1 \cdot -13.5 \cdot \frac{Q}{L^2 T^2} = 10^{-135} = 3.910658 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 1.295158 \cdot 10^{-8}$	$1 \cdot -7 \cdot \frac{TQ}{L^2} = 10^{-7} = 7.721065 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 2.836362 \cdot 10^{-85}$	$1 \cdot -8.4 \cdot \frac{Q}{L^3} = 10^{-84} = 3.525643 \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 7.666036 \cdot 10^{-128}$	$1 \cdot -12.7 \cdot \frac{Q}{L^3 T} = 10^{-127} = 1.304455 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 2.071953 \cdot 10^{-170}$	$1 \cdot -16.9 \cdot \frac{Q}{L^3 T^2} = 10^{-169} = 4.826364 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 1.049428 \cdot 10^{-42}$	$1 \cdot -4.1 \cdot \frac{TQ}{L^3} = 10^{-41} = 9.529001 \frac{\text{s C}}{\text{m}^3} \quad (*)$
$1 \text{ kg C} = 1.228136 \cdot 10^{26}$	$1 \cdot 2.7 \cdot MQ = 10^{27} = 8.142418 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 3.319371 \cdot 10^{-17}$	$1 \cdot -1.6 \cdot \frac{MQ}{T} = 10^{-16} = 3.012619 \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}^2} = 8.971496 \cdot 10^{-60}$	$1 \cdot -5.9 \cdot \frac{MQ}{T^2} = 10^{-59} = 1.114641 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 4.543992 \cdot 10^{68} \quad (*)$	$1 \cdot 6.9 \cdot MTQ = 10^{69} = 2.200708 \text{ kg s C} \quad (*)$
$1 \text{ kg m C} = 1.515712 \cdot 10^{60}$	$1 \cdot 6.1 \cdot MLQ = 10^{61} = 6.597558 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 4.096622 \cdot 10^{17}$	$1 \cdot 1.8 \cdot \frac{MLQ}{T} = 10^{18} = 2.441035 \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 1.107223 \cdot 10^{-25}$	$1 \cdot -2.4 \cdot \frac{MLQ}{T^2} = 10^{-24} = 9.031605 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 5.607996 \cdot 10^{102} \quad (*)$	$1 \cdot 10.3 \cdot MLTQ = 10^{103} = 1.783168 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 1.870626 \cdot 10^{94}$	$1 \cdot 9.5 \cdot ML^2 Q = 10^{95} = 5.345804 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 5.055872 \cdot 10^{51}$	$1 \cdot 5.2 \cdot \frac{ML^2 Q}{T} = 10^{52} = 1.977898 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 1.366486 \cdot 10^9$	$1 \cdot 1 \cdot \frac{ML^2 Q}{T^2} = 10^{10} = 7.318040 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 6.921144 \cdot 10^{136}$	$1 \cdot 13.7 \cdot ML^2 TQ = 10^{137} = 1.444848 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 9.951223 \cdot 10^{-9}$	$1 \cdot -8 \cdot \frac{MQ}{L} = 10^{-8} = 1.004902 \frac{\text{kg C}}{\text{m}} \quad (*)$
$1 \frac{\text{kg C}}{\text{m s}} = 2.689587 \cdot 10^{-51}$	$1 \cdot -5 \cdot \frac{MQ}{LT} = 10^{-50} = 3.718043 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 7.269335 \cdot 10^{-94}$	$1 \cdot -9.3 \cdot \frac{MQ}{LT^2} = 10^{-93} = 1.375642 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 3.681861 \cdot 10^{34}$	$1 \cdot 3.5 \cdot \frac{MTQ}{L} = 10^{35} = 2.716018 \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 8.063178 \cdot 10^{-43}$	$1 \cdot -4.2 \cdot \frac{MQ}{L^2} = 10^{-42} = 1.240206 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 2.179292 \cdot 10^{-85}$	$1 \cdot -8.4 \cdot \frac{MQ}{L^2 T} = 10^{-84} = 4.588647 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 5.890125 \cdot 10^{-128}$	$1 \cdot -12.7 \cdot \frac{MQ}{L^2 T^2} = 10^{-127} = 1.697757 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 2.983302$	$1 \cdot 1 \cdot \frac{MTQ}{L^2} = 10^1 = 3.351991 \frac{\text{kg s C}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg C}}{\text{m}^3} = 6.533352 \cdot 10^{-77}$	$1 \cdot -7.6 \cdot \frac{MQ}{L^3} = 10^{-76} = 1.530608 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 1.765815 \cdot 10^{-119}$	$1 \cdot -11.8 \cdot \frac{MQ}{L^3 T} = 10^{-118} = 5.663107 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 4.772592 \cdot 10^{-162}$	$1 \cdot -16.1 \cdot \frac{MQ}{L^3 T^2} = 10^{-161} = 2.095297 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 2.417280 \cdot 10^{-34}$	$1 \cdot -3.3 \cdot \frac{MTQ}{L^3} = 10^{-33} = 4.136881 \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{1}{K} = 2.826076 \cdot 10^{31}$	$1 \cdot 3.2 \cdot \frac{1}{\Theta} = 10^{32} = 3.538476 \frac{1}{K}$

$1 \frac{1}{\text{sK}} = 7.638233 \cdot 10^{-12}$	$1 \frac{1}{\text{T}\Theta} = 10^{-11} = 1.309203 \frac{1}{\text{sK}}$
$1 \frac{1}{\text{s}^2\text{K}} = 2.064439 \cdot 10^{-54}$	$1 \frac{1}{\text{T}^2\Theta} = 10^{-53} = 4.843932 \frac{1}{\text{s}^2\text{K}}$
$1 \frac{\text{s}}{\text{K}} = 1.045622 \cdot 10^{74}$	$1 \frac{7.5}{\Theta} = 10^{75} = 9.563687 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 3.487819 \cdot 10^{65}$	$1 \frac{6.6}{\Theta} = 10^{66} = 2.867121 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{sK}} = 9.426773 \cdot 10^{22}$	$1 \frac{2.3}{\text{T}\Theta} = 10^{23} = 1.060808 \frac{\text{m}}{\text{sK}}$
$1 \frac{\text{m}}{\text{s}^2\text{K}} = 2.547840 \cdot 10^{-20}$	$1 \frac{-1.9}{\text{T}^2\Theta} = 10^{-19} = 3.924893 \frac{\text{m}}{\text{s}^2\text{K}}$
$1 \frac{\text{ms}}{\text{K}} = 1.290461 \cdot 10^{108}$	$1 \frac{10.9}{\text{LT}\Theta} = 10^{109} = 7.749170 \frac{\text{ms}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}^2} = 4.304514 \cdot 10^{99}$	$1 \frac{10}{\Theta} = 10^{100} = 2.323143 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{sK}} = 1.163411 \cdot 10^{57}$	$1 \frac{5.8}{\text{T}\Theta} = 10^{58} = 8.595413 \frac{\text{m}^2}{\text{sK}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{K}} = 3.144433 \cdot 10^{14}$	$1 \frac{1.5}{\text{T}^2\Theta} = 10^{15} = 3.180223 \frac{\text{m}^2}{\text{s}^2\text{K}}$
$1 \frac{\text{m}^2\text{s}}{\text{K}} = 1.592630 \cdot 10^{142}$	$1 \frac{14.3}{\text{L}^2T} = 10^{143} = 6.278921 \frac{\text{m}^2\text{s}}{\text{K}}$
$1 \frac{1}{\text{mK}} = 2.289885 \cdot 10^{-3}$	$1 \frac{-2}{\text{L}\Theta} = 10^{-2} = 4.367032 \frac{1}{\text{mK}}$
$1 \frac{1}{\text{msK}} = 6.189032 \cdot 10^{-46}$	$1 \frac{-4.5}{\text{LT}\Theta} = 10^{-45} = 1.615762 \frac{1}{\text{msK}}$
$1 \frac{1}{\text{m}^2\text{K}} = 1.672753 \cdot 10^{-88}$	$1 \frac{-8.7}{\text{LT}^2\Theta} = 10^{-87} = 5.978169 \frac{1}{\text{m}^2\text{K}}$
$1 \frac{\text{s}}{\text{mK}} = 8.472361 \cdot 10^{39}$	$1 \frac{4}{\text{L}\Theta} = 10^{40} = 1.180308 \frac{\text{s}}{\text{mK}}$
$1 \frac{1}{\text{m}^2\text{K}^2} = 1.855425 \cdot 10^{-37}$	$1 \frac{-3.6}{\text{L}^2\Theta} = 10^{-36} = 5.389601 \frac{1}{\text{m}^2\text{K}}$
$1 \frac{1}{\text{m}^2\text{sK}} = 5.014787 \cdot 10^{-80}$	$1 \frac{-7.9}{\text{L}^2T\Theta} = 10^{-79} = 1.994103 \frac{1}{\text{m}^2\text{sK}} \quad (*)$
$1 \frac{1}{\text{m}^2\text{s}^2\text{K}} = 1.355382 \cdot 10^{-122}$	$1 \frac{-12.1}{\text{L}^2\text{T}^2\Theta} = 10^{-121} = 7.377995 \frac{1}{\text{m}^2\text{s}^2\text{K}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^2\text{K}} = 6.864901 \cdot 10^5$	$1 \frac{6}{\text{L}^2\Theta} = 10^6 = 1.456685 \frac{\text{s}}{\text{m}^2\text{K}}$
$1 \frac{1}{\text{m}^3\text{K}} = 1.503395 \cdot 10^{-71}$	$1 \frac{7}{\text{L}^3\Theta} = 10^{-70} = 6.651610 \frac{1}{\text{m}^3\text{K}}$
$1 \frac{1}{\text{m}^3\text{sK}} = 4.063332 \cdot 10^{-114}$	$1 \frac{-11.3}{\text{L}^3\text{T}\Theta} = 10^{-113} = 2.461034 \frac{1}{\text{m}^3\text{sK}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{K}} = 1.098225 \cdot 10^{-156}$	$1 \frac{-15.5}{\text{L}^3\text{T}^2\Theta} = 10^{-155} = 9.105600 \frac{1}{\text{m}^3\text{s}^2\text{K}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^3\text{K}} = 5.562424 \cdot 10^{-29}$	$1 \frac{-2.8}{\text{L}^3\Theta} = 10^{-28} = 1.797777 \frac{\text{s}}{\text{m}^3\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 6.509657 \cdot 10^{39}$	$1 \frac{4}{\text{L}\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{sK}} = 1.759411 \cdot 10^{-3}$	$1 \frac{-2}{\text{T}\Theta} = 10^{-2} = 5.683721 \frac{\text{kg}}{\text{sK}}$
$1 \frac{\text{kg}}{\text{s}^2\text{K}} = 4.755283 \cdot 10^{-46}$	$1 \frac{-4.5}{\text{T}^2\Theta} = 10^{-45} = 2.102924 \frac{\text{kg}}{\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 2.408513 \cdot 10^{82}$	$1 \frac{8.3}{\text{MT}\Theta} = 10^{83} = 4.151939 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 8.033935 \cdot 10^{73}$	$1 \frac{7.4}{\text{ML}\Theta} = 10^{74} = 1.244720 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{sK}} = 2.171388 \cdot 10^{31}$	$1 \frac{3.2}{\text{ML}\Theta} = 10^{32} = 4.605349 \frac{\text{kg m}}{\text{sK}}$
$1 \frac{\text{kg m}}{\text{s}^2\text{K}} = 5.868763 \cdot 10^{-12}$	$1 \frac{-1.1}{\text{ML}\Theta} = 10^{-11} = 1.703937 \frac{\text{kg m}}{\text{s}^2\text{K}}$
$1 \frac{\text{kg ms}}{\text{K}} = 2.972482 \cdot 10^{116}$	$1 \frac{11.7}{\text{MLT}\Theta} = 10^{117} = 3.364192 \frac{\text{kg ms}}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 9.915132 \cdot 10^{107}$	$1 \frac{10.8}{\text{ML}\Theta} = 10^{108} = 1.008559 \frac{\text{kg m}^2}{\text{K}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{sK}} = 2.679832 \cdot 10^{65}$	$1 \frac{6.6}{\text{ML}\Theta} = 10^{66} = 3.731577 \frac{\text{kg m}^2}{\text{sK}}$
$1 \frac{\text{kg m}^2}{\text{s}^2\text{K}} = 7.242971 \cdot 10^{22}$	$1 \frac{2.3}{\text{ML}\Theta} = 10^{23} = 1.380649 \frac{\text{kg m}^2}{\text{s}^2\text{K}}$
$1 \frac{\text{kg m}^2\text{s}}{\text{K}} = 3.668507 \cdot 10^{150}$	$1 \frac{15.1}{\text{ML}\Theta} = 10^{151} = 2.725904 \frac{\text{kg m}^2\text{s}}{\text{K}}$
$1 \frac{\text{kg}}{\text{mK}} = 5.274581 \cdot 10^5$	$1 \frac{6}{\text{L}\Theta} = 10^6 = 1.895885 \frac{\text{kg}}{\text{mK}}$
$1 \frac{\text{kg}}{\text{msK}} = 1.425598 \cdot 10^{-37}$	$1 \frac{-3.6}{\text{LT}\Theta} = 10^{-36} = 7.014601 \frac{\text{kg}}{\text{msK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{K}} = 3.853064 \cdot 10^{-80}$	$1 \frac{-7.9}{\text{LT}^2\Theta} = 10^{-79} = 2.595337 \frac{\text{kg}}{\text{m}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{mK}} = 1.951546 \cdot 10^{48}$	$1 \frac{4.9}{\text{MT}\Theta} = 10^{49} = 5.124142 \frac{\text{kg s}}{\text{mK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{K}} = 4.273835 \cdot 10^{-29}$	$1 \frac{-2.8}{\text{L}^2\Theta} = 10^{-28} = 2.339819 \frac{\text{kg}}{\text{m}^2\text{K}}$
$1 \frac{\text{kg}}{\text{m}^2\text{sK}} = 1.155119 \cdot 10^{-71}$	$1 \frac{7}{\text{L}^2\Theta} = 10^{-70} = 8.657114 \frac{\text{kg}}{\text{m}^2\text{sK}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 3.122022 \cdot 10^{-114}$	$1 \frac{-11.3}{\text{L}^2\text{T}\Theta} = 10^{-113} = 3.203052 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2\text{K}} = 1.581280 \cdot 10^{14}$	$1 \frac{1.5}{\text{L}^2\Theta} = 10^{15} = 6.323993 \frac{\text{kg s}}{\text{m}^2\text{K}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3\text{K}} = 3.462961 \cdot 10^{-63}$	$1 \frac{-6.2}{\text{L}^3\Theta} = 10^{-62} = 2.887702 \frac{\text{kg}}{\text{m}^3\text{K}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sK}} = 9.359587 \cdot 10^{-106}$	$1 \frac{-10.5}{\text{L}^3\text{T}\Theta} = 10^{-105} = 1.068423 \frac{\text{kg}}{\text{m}^3\text{sK}}$
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 2.529681 \cdot 10^{-148}$	$1 \frac{-14.7}{\text{L}^3\text{T}^2\Theta} = 10^{-147} = 3.953067 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3\text{K}} = 1.281264 \cdot 10^{-20}$	$1 \frac{-1.9}{\text{L}^3\Theta} = 10^{-19} = 7.804796 \frac{\text{kg s}}{\text{m}^3\text{K}}$
$1 \text{K} = 3.538476 \cdot 10^{-32}$	$1 \frac{-3.1}{\Theta} = 10^{-31} = 2.826076 \text{ K}$
$1 \frac{\text{K}}{\text{s}} = 9.563687 \cdot 10^{-75}$	$1 \frac{-7.4}{\text{T}\Theta} = 10^{-74} = 1.045622 \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}^2} = 2.584845 \cdot 10^{-117}$	$1 \frac{-11.6}{\text{T}^2} = 10^{-116} = 3.868704 \frac{\text{K}}{\text{s}^2}$

$1 \text{ s K} = 1.309203 \cdot 10^{11}$	$1 \text{ } 1.2\text{-}T\Theta = 10^{12} = 7.638233 \text{ s K}$
$1 \text{ m K} = 4.367032 \cdot 10^2$	$1 \text{ } .3\text{-}L\Theta = 10^3 = 2.289885 \text{ m K}$
$1 \frac{\text{m K}}{\text{s}} = 1.180308 \cdot 10^{-40}$	$1 \text{ } -.3\cdot 9\text{-}\frac{L\Theta}{T} = 10^{-39} = 8.472361 \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}^2} = 3.190103 \cdot 10^{-83}$	$1 \text{ } -.8\cdot 2\text{-}\frac{L\Theta}{T^2} = 10^{-82} = 3.134695 \frac{\text{m K}}{\text{s}^2}$
$1 \text{ m s K} = 1.615762 \cdot 10^{45}$	$1 \text{ } 4\cdot 6\text{-}LT\Theta = 10^{46} = 6.189032 \text{ m s K}$
$1 \text{ m}^2 \text{ K} = 5.389601 \cdot 10^{36}$	$1 \text{ } 3\cdot 7\text{-}L^2\Theta = 10^{37} = 1.855425 \text{ m}^2 \text{ K}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}} = 1.456685 \cdot 10^{-6}$	$1 \text{ } -.5\cdot .\frac{L^2\Theta}{T} = 10^{-5} = 6.864901 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 3.937085 \cdot 10^{-49}$	$1 \text{ } -.4\cdot 8\text{-}\frac{L^2\Theta}{T^2} = 10^{-48} = 2.539950 \frac{\text{m}^2 \text{ K}}{\text{s}^2} \quad (*)$
$1 \text{ m}^2 \text{ s K} = 1.994103 \cdot 10^{79} \quad (*)$	$1 \text{ } 8\cdot L^2T\Theta = 10^{80} = 5.014787 \text{ m}^2 \text{ s K}$
$1 \frac{\text{K}}{\text{m}} = 2.867121 \cdot 10^{-66}$	$1 \text{ } -.6\cdot 5\text{-}\frac{\Theta}{L} = 10^{-65} = 3.487819 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m s}} = 7.749170 \cdot 10^{-109}$	$1 \text{ } -.10\cdot 8\text{-}\frac{\Theta}{LT} = 10^{-108} = 1.290461 \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}^2} = 2.094422 \cdot 10^{-151}$	$1 \text{ } -.15\cdot \frac{\Theta}{LT^2} = 10^{-150} = 4.774586 \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{s K}}{\text{m}} = 1.060808 \cdot 10^{-23}$	$1 \text{ } -.2\cdot 2\text{-}\frac{T\Theta}{L} = 10^{-22} = 9.426773 \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 2.323143 \cdot 10^{-100}$	$1 \text{ } -.9\cdot 9\text{-}\frac{\Theta}{L^2} = 10^{-99} = 4.304514 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 6.278921 \cdot 10^{-143}$	$1 \text{ } -.14\cdot 2\text{-}\frac{\Theta}{L^2T} = 10^{-142} = 1.592630 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.697048 \cdot 10^{-185}$	$1 \text{ } -.18\cdot 4\text{-}\frac{\Theta}{L^2T^2} = 10^{-184} = 5.892586 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 8.595413 \cdot 10^{-58}$	$1 \text{ } -.5\cdot 7\text{-}\frac{T\Theta}{L^2} = 10^{-57} = 1.163411 \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^3} = 1.882373 \cdot 10^{-134}$	$1 \text{ } -.13\cdot 3\text{-}\frac{\Theta}{L^3} = 10^{-133} = 5.312443 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 5.087622 \cdot 10^{-177}$	$1 \text{ } -.17\cdot 6\text{-}\frac{\Theta}{L^3T} = 10^{-176} = 1.965555 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 1.375067 \cdot 10^{-219}$	$1 \text{ } -.21\cdot 8\text{-}\frac{\Theta}{L^3T^2} = 10^{-218} = 7.272372 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s K}}{\text{m}^3} = 6.964606 \cdot 10^{-92}$	$1 \text{ } -.9\cdot 1\text{-}\frac{T\Theta}{L^3} = 10^{-91} = 1.435831 \frac{\text{s K}}{\text{m}^3}$
$1 \text{ kg K} = 8.150619 \cdot 10^{-24}$	$1 \text{ } -.2\cdot 3\text{-}M\Theta = 10^{-23} = 1.226901 \text{ kg K}$
$1 \frac{\text{kg K}}{\text{s}} = 2.202925 \cdot 10^{-66}$	$1 \text{ } -.6\cdot 5\text{-}\frac{M\Theta}{T} = 10^{-65} = 4.539419 \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}^2} = 5.954000 \cdot 10^{-109} \quad (**)$	$1 \text{ } -.10\cdot 8\text{-}\frac{M\Theta}{T^2} = 10^{-108} = 1.679543 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ kg s K} = 3.015654 \cdot 10^{19}$	$1 \text{ } 2\text{-}MT\Theta = 10^{20} = 3.316031 \text{ kg s K}$
$1 \text{ kg m K} = 1.005914 \cdot 10^{11} \quad (*)$	$1 \text{ } 1.2\text{-}ML\Theta = 10^{12} = 9.941209 \text{ kg m K}$
$1 \frac{\text{kg m K}}{\text{s}} = 2.718754 \cdot 10^{-32}$	$1 \text{ } -.3\cdot 1\text{-}\frac{ML\Theta}{T} = 10^{-31} = 3.678156 \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 7.348167 \cdot 10^{-75}$	$1 \text{ } -.7\cdot 4\text{-}\frac{ML\Theta}{T^2} = 10^{-74} = 1.360884 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{ kg m s K} = 3.721788 \cdot 10^{53}$	$1 \text{ } 5.4\text{-}MLT\Theta = 10^{54} = 2.686880 \text{ kg m s K}$
$1 \text{ kg m}^2 \text{ K} = 1.241455 \cdot 10^{45}$	$1 \text{ } 4.6\text{-}ML^2\Theta = 10^{46} = 8.055065 \text{ kg m}^2 \text{ K}$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 3.355367 \cdot 10^2$	$1 \text{ } .3\cdot .\frac{ML^2\Theta}{T} = 10^3 = 2.980300 \frac{\text{kg m}^2 \text{ K}}{\text{s}} \quad (*)$
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} = 9.068787 \cdot 10^{-41}$	$1 \text{ } -.4\cdot \frac{ML^2\Theta}{T^2} = 10^{-40} = 1.102683 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s K} = 4.593269 \cdot 10^{87}$	$1 \text{ } 8.8\text{-}ML^2T\Theta = 10^{88} = 2.177099 \text{ kg m}^2 \text{ s K} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}} = 6.604203 \cdot 10^{-58}$	$1 \text{ } -.5\cdot 7\text{-}\frac{M\Theta}{L} = 10^{-57} = 1.514187 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 1.784964 \cdot 10^{-100}$	$1 \text{ } -.9\cdot 9\text{-}\frac{M\Theta}{LT} = 10^{-99} = 5.602353 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 4.824348 \cdot 10^{-143}$	$1 \text{ } -.14\cdot 2\text{-}\frac{M\Theta}{LT^2} = 10^{-142} = 2.072819 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 2.443494 \cdot 10^{-15}$	$1 \text{ } -.1\cdot 4\text{-}\frac{MT\Theta}{L} = 10^{-14} = 4.092500 \frac{\text{kg s K}}{\text{m}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2} = 5.351188 \cdot 10^{-92}$	$1 \text{ } -.9\cdot 1\text{-}\frac{M\Theta}{L^2} = 10^{-91} = 1.868744 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 1.446303 \cdot 10^{-134}$	$1 \text{ } -.13\cdot 3\text{-}\frac{M\Theta}{L^2T} = 10^{-133} = 6.914180 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 3.909025 \cdot 10^{-177}$	$1 \text{ } -.17\cdot 6\text{-}\frac{M\Theta}{L^2T^2} = 10^{-176} = 2.558183 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 1.979890 \cdot 10^{-49}$	$1 \text{ } -.4\cdot 8\text{-}\frac{MT\Theta}{L^2} = 10^{-48} = 5.050785 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 4.335908 \cdot 10^{-126}$	$1 \text{ } -.12\cdot 5\text{-}\frac{M\Theta}{L^3} = 10^{-125} = 2.306322 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.171896 \cdot 10^{-168}$	$1 \text{ } -.16\cdot 7\text{-}\frac{M\Theta}{L^3T} = 10^{-167} = 8.533179 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{s}^2} = 3.167366 \cdot 10^{-211}$	$1 \text{ } -.21\cdot 1\text{-}\frac{M\Theta}{L^3T^2} = 10^{-210} = 3.157197 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 1.604246 \cdot 10^{-83}$	$1 \text{ } -.8\cdot 2\text{-}\frac{MT\Theta}{L^3} = 10^{-82} = 6.233458 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 6.636574 \cdot 10^{-50}$	$1 \text{ } -.4\cdot 9\text{-}\frac{\Theta}{Q} = 10^{-49} = 1.506801 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 1.793714 \cdot 10^{-92}$	$1 \text{ } -.9\cdot 1\text{-}\frac{\Theta}{TQ} = 10^{-91} = 5.575026 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 4.847995 \cdot 10^{-135} \quad (*)$	$1 \text{ } -.13\cdot 4\text{-}\frac{\Theta}{T^2 Q} = 10^{-134} = 2.062708 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2.455471 \cdot 10^{-7}$	$1 \text{ } -.6\cdot .\frac{T\Theta}{Q} = 10^{-6} = 4.072538 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 8.190570 \cdot 10^{-16}$	$1 \text{ } -.1\cdot 5\text{-}\frac{L\Theta}{Q} = 10^{-15} = 1.220916 \frac{\text{m K}}{\text{C}}$

$1 \frac{mK}{s^2C} = 2.213723 \cdot 10^{-58}$	$1 \frac{L\Theta}{TQ} = 10^{-57} = 4.517277 \frac{mK}{s^2C}$
$1 \frac{mK}{s^2C} = 5.983184 \cdot 10^{-101}$	$1 \frac{L\Theta}{T^2Q} = 10^{-100} = 1.671351 \frac{mK}{s^2C}$
$1 \frac{msK}{C} = 3.030435 \cdot 10^{27}$	$1 \frac{2.8 \cdot LT\Theta}{Q} = 10^{28} = 3.299856 \frac{msK}{C} (*)$
$1 \frac{m^2K}{C} = 1.010844 \cdot 10^{19}$	$1 \frac{2 \cdot L^2\Theta}{Q} = 10^{20} = 9.892719 \frac{m^2K}{C}$
$1 \frac{m^2K}{s^2C} = 2.732080 \cdot 10^{-24}$	$1 \frac{-2.3 \cdot L^2\Theta}{TQ} = 10^{-23} = 3.660215 \frac{m^2K}{s^2C}$
$1 \frac{m^2K}{s^2C} = 7.384185 \cdot 10^{-67}$	$1 \frac{-6.6 \cdot L^2\Theta}{T^2Q} = 10^{-66} = 1.354246 \frac{m^2K}{s^2C}$
$1 \frac{m^2sK}{C} = 3.740031 \cdot 10^{61} (*)$	$1 \frac{6.2 \cdot L^2T\Theta}{Q} = 10^{62} = 2.673775 \frac{m^2sK}{C}$
$1 \frac{K}{mC} = 5.377418 \cdot 10^{-84}$	$1 \frac{-8.3 \cdot \frac{\Theta}{LQ}}{LQ} = 10^{-83} = 1.859629 \frac{K}{mC}$
$1 \frac{K}{msC} = 1.453392 \cdot 10^{-126}$	$1 \frac{-12.5 \cdot \frac{\Theta}{LTQ}}{LTQ} = 10^{-125} = 6.880454 \frac{K}{msC}$
$1 \frac{K}{ms^2C} = 3.928186 \cdot 10^{-169}$	$1 \frac{-16.8 \cdot \frac{\Theta}{LT^2Q}}{LT^2Q} = 10^{-168} = 2.545704 \frac{K}{ms^2C}$
$1 \frac{sK}{mC} = 1.989595 \cdot 10^{-41}$	$1 \frac{-4 \cdot \frac{T\Theta}{LQ}}{LQ} = 10^{-40} = 5.026149 \frac{sK}{mC}$
$1 \frac{K}{m^2C} = 4.357161 \cdot 10^{-118}$	$1 \frac{-11.7 \cdot \frac{\Theta}{L^2Q}}{L^2Q} = 10^{-117} = 2.295072 \frac{K}{m^2C}$
$1 \frac{K}{m^2sC} = 1.177640 \cdot 10^{-160}$	$1 \frac{-15.9 \cdot \frac{\Theta}{L^2TQ}}{L^2TQ} = 10^{-159} = 8.491556 \frac{K}{m^2sC}$
$1 \frac{K}{m^2s^2C} = 3.182891 \cdot 10^{-203}$	$1 \frac{-20.2 \cdot \frac{\Theta}{L^2T^2Q}}{L^2T^2Q} = 10^{-202} = 3.141797 \frac{K}{m^2s^2C}$
$1 \frac{sK}{m^2C} = 1.612109 \cdot 10^{-75}$	$1 \frac{-7.4 \cdot \frac{T\Theta}{L^2Q}}{L^2Q} = 10^{-74} = 6.203053 \frac{sK}{m^2C}$
$1 \frac{K}{m^3C} = 3.530477 \cdot 10^{-152}$	$1 \frac{-15.1 \cdot \frac{\Theta}{L^3Q}}{L^3Q} = 10^{-151} = 2.832478 \frac{K}{m^3C}$
$1 \frac{K}{m^3sC} = 9.542069 \cdot 10^{-195}$	$1 \frac{-19.4 \cdot \frac{\Theta}{L^3TQ}}{L^3TQ} = 10^{-194} = 1.047991 \frac{K}{m^3sC} (*)$
$1 \frac{K}{m^3s^2C} = 2.579002 \cdot 10^{-237} (*)$	$1 \frac{-23.6 \cdot \frac{\Theta}{L^3T^2Q}}{L^3T^2Q} = 10^{-236} = 3.877469 \frac{K}{m^3s^2C}$
$1 \frac{sK}{m^3C} = 1.306244 \cdot 10^{-109}$	$1 \frac{-10.8 \cdot \frac{T\Theta}{L^3Q}}{L^3Q} = 10^{-108} = 7.655538 \frac{sK}{m^3C}$
$1 \frac{kgK}{C} = 1.528686 \cdot 10^{-41}$	$1 \frac{-4 \cdot \frac{M\Theta}{Q}}{Q} = 10^{-40} = 6.541565 \frac{kgK}{C}$
$1 \frac{kgK}{sC} = 4.131687 \cdot 10^{-84}$	$1 \frac{-8.3 \cdot \frac{M\Theta}{TQ}}{TQ} = 10^{-83} = 2.420319 \frac{kgK}{sC}$
$1 \frac{kgK}{s^2C} = 1.116700 \cdot 10^{-126} (*)$	$1 \frac{-12.5 \cdot \frac{M\Theta}{T^2Q}}{T^2Q} = 10^{-125} = 8.954956 \frac{kgK}{s^2C}$
$1 \frac{kg sK}{C} = 5.655998 \cdot 10^1 (*)$	$1 \frac{1.2 \cdot \frac{MT\Theta}{Q}}{Q} = 10^2 = 1.768035 \frac{kg sK}{C}$
$1 \frac{kg mK}{C} = 1.886638 \cdot 10^{-7}$	$1 \frac{-6 \cdot \frac{ML\Theta}{Q}}{Q} = 10^{-6} = 5.300435 \frac{kg mK}{C} (*)$
$1 \frac{kg mK}{sC} = 5.099148 \cdot 10^{-50} (*)$	$1 \frac{-4.9 \cdot \frac{ML\Theta}{TQ}}{TQ} = 10^{-49} = 1.961112 \frac{kg mK}{sC}$
$1 \frac{kg mK}{s^2C} = 1.378183 \cdot 10^{-92}$	$1 \frac{-9.1 \cdot \frac{ML\Theta}{T^2Q}}{T^2Q} = 10^{-91} = 7.255933 \frac{kg mK}{s^2C}$
$1 \frac{kg msK}{C} = 6.980385 \cdot 10^{35}$	$1 \frac{3.6 \cdot \frac{MLT\Theta}{Q}}{Q} = 10^{36} = 1.432586 \frac{kg msK}{C}$
$1 \frac{kg m^2K}{C} = 2.328406 \cdot 10^{27}$	$1 \frac{2.8 \cdot \frac{ML^2\Theta}{Q}}{Q} = 10^{28} = 4.294784 \frac{kg m^2K}{C}$
$1 \frac{kg m^2K}{sC} = 6.293146 \cdot 10^{-16}$	$1 \frac{-1.5 \cdot \frac{ML^2\Theta}{TQ}}{TQ} = 10^{-15} = 1.589030 \frac{kg m^2K}{sC}$
$1 \frac{kg m^2K}{s^2C} = 1.700893 \cdot 10^{-58} (*)$	$1 \frac{-5.7 \cdot \frac{ML^2\Theta}{T^2Q}}{T^2Q} = 10^{-57} = 5.879266 \frac{kg m^2K}{s^2C}$
$1 \frac{kg m^2sK}{C} = 8.614887 \cdot 10^{69}$	$1 \frac{7 \cdot \frac{ML^2T\Theta}{Q}}{Q} = 10^{70} = 1.160781 \frac{kg m^2sK}{C}$
$1 \frac{kgK}{mC} = 1.238649 \cdot 10^{-75}$	$1 \frac{-7.4 \cdot \frac{M\Theta}{LQ}}{LQ} = 10^{-74} = 8.073314 \frac{kgK}{mC}$
$1 \frac{kgK}{msC} = 3.347783 \cdot 10^{-118}$	$1 \frac{-11.7 \cdot \frac{M\Theta}{LTQ}}{LTQ} = 10^{-117} = 2.987052 \frac{kgK}{msC}$
$1 \frac{kgK}{ms^2C} = 9.048287 \cdot 10^{-161}$	$1 \frac{-16 \cdot \frac{M\Theta}{LT^2Q}}{LT^2Q} = 10^{-160} = 1.105182 \frac{kgK}{ms^2C}$
$1 \frac{kg sK}{mC} = 4.582886 \cdot 10^{-33}$	$1 \frac{-3.2 \cdot \frac{MT\Theta}{LQ}}{LQ} = 10^{-32} = 2.182031 \frac{kg sK}{mC}$
$1 \frac{kg K}{m^2C} = 1.003640 \cdot 10^{-109} (*)$	$1 \frac{-10.8 \cdot \frac{M\Theta}{L^2Q}}{L^2Q} = 10^{-108} = 9.963732 \frac{kgK}{m^2C}$
$1 \frac{kgK}{m^2sC} = 2.712608 \cdot 10^{-152}$	$1 \frac{-15.1 \cdot \frac{M\Theta}{L^2TQ}}{L^2TQ} = 10^{-151} = 3.686489 \frac{kgK}{m^2sC}$
$1 \frac{kgK}{m^2s^2C} = 7.331557 \cdot 10^{-195}$	$1 \frac{-19.4 \cdot \frac{M\Theta}{L^2T^2Q}}{L^2T^2Q} = 10^{-194} = 1.363967 \frac{kgK}{m^2s^2C}$
$1 \frac{kg sK}{m^2C} = 3.713375 \cdot 10^{-67}$	$1 \frac{-6.6 \cdot \frac{MT\Theta}{L^2Q}}{L^2Q} = 10^{-66} = 2.692968 \frac{kg sK}{m^2C}$
$1 \frac{kgK}{m^3C} = 8.132195 \cdot 10^{-144}$	$1 \frac{-14.3 \cdot \frac{M\Theta}{L^3Q}}{L^3Q} = 10^{-143} = 1.229680 \frac{kgK}{m^3C}$
$1 \frac{kgK}{m^3sC} = 2.197945 \cdot 10^{-186}$	$1 \frac{-18.5 \cdot \frac{M\Theta}{L^3TQ}}{L^3TQ} = 10^{-185} = 4.549704 \frac{kgK}{m^3sC}$
$1 \frac{kgK}{m^3s^2C} = 5.940541 \cdot 10^{-229}$	$1 \frac{-22.8 \cdot \frac{M\Theta}{L^3T^2Q}}{L^3T^2Q} = 10^{-228} = 1.683348 \frac{kgK}{m^3s^2C}$
$1 \frac{kg sK}{m^3C} = 3.008837 \cdot 10^{-101} (*)$	$1 \frac{-10 \cdot \frac{MT\Theta}{L^3Q}}{L^3Q} = 10^{-100} = 3.323543 \frac{kg sK}{m^3C}$
$1 CK = 1.886638 \cdot 10^{-14}$	$1 \cdot 1.3 \cdot Q\Theta = 10^{-13} = 5.300435 CK (*)$
$1 \frac{CK}{s} = 5.099148 \cdot 10^{-57} (*)$	$1 \cdot 5.6 \cdot \frac{Q\Theta}{T} = 10^{-56} = 1.961112 \frac{CK}{s}$
$1 \frac{CK}{s^2} = 1.378183 \cdot 10^{-99}$	$1 \cdot 9.8 \cdot \frac{Q\Theta}{T^2} = 10^{-98} = 7.255933 \frac{CK}{s^2}$
$1 sCK = 6.980385 \cdot 10^{28}$	$1 \cdot 2.9 \cdot TQ\Theta = 10^{29} = 1.432586 sCK$

$$\begin{aligned}
1 \text{ m CK} &= 2.328406 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 6.293146 \cdot 10^{-23} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 1.700893 \cdot 10^{-65} \quad (*) \\
1 \text{ m s CK} &= 8.614887 \cdot 10^{62} \\
1 \text{ m}^2 \text{ CK} &= 2.873617 \cdot 10^{54} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 7.766726 \cdot 10^{11} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 2.099168 \cdot 10^{-31} \quad (*) \\
1 \text{ m}^2 \text{ s CK} &= 1.063212 \cdot 10^{97} \\
1 \frac{\text{CK}}{\text{m}} &= 1.528686 \cdot 10^{-48} \\
1 \frac{\text{CK}}{\text{m s}} &= 4.131687 \cdot 10^{-91} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 1.116700 \cdot 10^{-133} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}} &= 5.655998 \cdot 10^{-6} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2} &= 1.238649 \cdot 10^{-82} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 3.347783 \cdot 10^{-125} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 9.048287 \cdot 10^{-168} \\
1 \frac{\text{s CK}}{\text{m}^2} &= 4.582886 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m}^3} &= 1.003640 \cdot 10^{-116} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 2.712608 \cdot 10^{-159} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 7.331557 \cdot 10^{-202} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 3.713375 \cdot 10^{-74} \\
1 \text{ kg CK} &= 4.345731 \cdot 10^{-6} \\
1 \frac{\text{kg CK}}{\text{s}} &= 1.174551 \cdot 10^{-48} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 3.174542 \cdot 10^{-91} \\
1 \text{ kg s CK} &= 1.607880 \cdot 10^{37} \\
1 \text{ kg m CK} &= 5.363312 \cdot 10^{28} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 1.449580 \cdot 10^{-14} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 3.917881 \cdot 10^{-57} \\
1 \text{ kg m s CK} &= 1.984376 \cdot 10^{71} \\
1 \text{ kg m}^2 \text{ CK} &= 6.619165 \cdot 10^{62} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 1.789008 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 4.835278 \cdot 10^{-23} \\
1 \text{ kg m}^2 \text{ s CK} &= 2.449030 \cdot 10^{105} \\
1 \frac{\text{kg CK}}{\text{m}} &= 3.521216 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 9.517038 \cdot 10^{-83} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 2.572237 \cdot 10^{-125} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.302817 \cdot 10^3 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.853136 \cdot 10^{-74} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 7.711371 \cdot 10^{-117} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.084206 \cdot 10^{-159} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.055634 \cdot 10^{-31} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 2.311811 \cdot 10^{-108} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 6.248294 \cdot 10^{-151} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.688770 \cdot 10^{-193} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 8.553487 \cdot 10^{-66}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 2.1-}LQ\Theta &= 10^{21} = 4.294784 \text{ m CK} \\
1 \text{ 2.2-} \frac{LQ\Theta}{T} &= 10^{-22} = 1.589030 \frac{\text{m CK}}{\text{s}} \\
1 \text{ 6.4-} \frac{LQ\Theta}{T^2} &= 10^{-64} = 5.879266 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ 6.3-}LTQ\Theta &= 10^{63} = 1.160781 \text{ m s CK} \\
1 \text{ 5.5-}L^2Q\Theta &= 10^{55} = 3.479935 \text{ m}^2 \text{ CK} \quad (*) \\
1 \text{ 1.2-} \frac{L^2Q\Theta}{T} &= 10^{12} = 1.287544 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ 3-} \frac{L^2Q\Theta}{T^2} &= 10^{-30} = 4.763793 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ 9.8-}L^2TQ\Theta &= 10^{98} = 9.405464 \text{ m}^2 \text{ s CK} \\
1 \text{ 4.7-} \frac{Q\Theta}{L} &= 10^{-47} = 6.541565 \frac{\text{CK}}{\text{m}} \\
1 \text{ 9-} \frac{Q\Theta}{LT} &= 10^{-90} = 2.420319 \frac{\text{CK}}{\text{m s}} \\
1 \text{ 13.2-} \frac{Q\Theta}{LT^2} &= 10^{-132} = 8.954956 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ 5-} \frac{TQ\Theta}{L} &= 10^{-5} = 1.768035 \frac{\text{s CK}}{\text{m}} \\
1 \text{ 8.1-} \frac{Q\Theta}{L^2} &= 10^{-81} = 8.073314 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ 12.4-} \frac{Q\Theta}{L^2T} &= 10^{-124} = 2.987052 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ 16.7-} \frac{Q\Theta}{L^2T^2} &= 10^{-167} = 1.105182 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ 3.9-} \frac{TQ\Theta}{L^2} &= 10^{-39} = 2.182031 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ 11.5-} \frac{Q\Theta}{L^3} &= 10^{-115} = 9.963732 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ 15.8-} \frac{Q\Theta}{L^3T} &= 10^{-158} = 3.686489 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ 20.1-} \frac{Q\Theta}{L^3T^2} &= 10^{-201} = 1.363967 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ 7.3-} \frac{TQ\Theta}{L^3} &= 10^{-73} = 2.692968 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ 5.5-}MQ\Theta &= 10^{-5} = 2.301109 \text{ kg CK} \\
1 \text{ 4.7-} \frac{MQ\Theta}{T} &= 10^{-47} = 8.513890 \frac{\text{kg CK}}{\text{s}} \\
1 \text{ 9-} \frac{MQ\Theta}{T^2} &= 10^{-90} = 3.150061 \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 \text{ 3.8-}MTQ\Theta &= 10^{38} = 6.219368 \text{ kg s CK} \\
1 \text{ 2.9-}MLQ\Theta &= 10^{29} = 1.864520 \text{ kg m CK} \\
1 \text{ 1.3-} \frac{MLQ\Theta}{T} &= 10^{-13} = 6.898550 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ 5.6-} \frac{MLQ\Theta}{T^2} &= 10^{-56} = 2.552400 \frac{\text{kg m CK}}{\text{s}^2} \quad (*) \\
1 \text{ 7.2-}MLTQ\Theta &= 10^{72} = 5.039368 \text{ kg m s CK} \\
1 \text{ 6.3-}ML^2Q\Theta &= 10^{63} = 1.510764 \text{ kg m}^2 \text{ CK} \\
1 \text{ 2.1-} \frac{ML^2Q\Theta}{T} &= 10^{21} = 5.589689 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ 2.2-} \frac{ML^2Q\Theta}{T^2} &= 10^{-22} = 2.068133 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ 10.6-}ML^2TQ\Theta &= 10^{106} = 4.083249 \text{ kg m}^2 \text{ s CK} \\
1 \text{ 3.9-} \frac{MQ\Theta}{L} &= 10^{-39} = 2.839928 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{ 8.2-} \frac{MQ\Theta}{LT} &= 10^{-82} = 1.050747 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ 12.4-} \frac{MQ\Theta}{LT^2} &= 10^{-124} = 3.887667 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ 4-} \frac{MTQ\Theta}{L} &= 10^4 = 7.675672 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ 7.3-} \frac{MQ\Theta}{L^2} &= 10^{-73} = 3.504915 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ 11.6-} \frac{MQ\Theta}{L^2T} &= 10^{-116} = 1.296786 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ 15.8-} \frac{MQ\Theta}{L^2T^2} &= 10^{-158} = 4.797989 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ 3-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 9.472980 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ 10.7-} \frac{MQ\Theta}{L^3} &= 10^{-107} = 4.325613 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ 15-} \frac{MQ\Theta}{L^3T} &= 10^{-150} = 1.600437 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ 19.2-} \frac{MQ\Theta}{L^3T^2} &= 10^{-192} = 5.921469 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ 6.5-} \frac{MTQ\Theta}{L^3} &= 10^{-65} = 1.169114 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

11.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\text{Proton mass} = 38.52762 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.02098280 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.08542454 \cdot 10^0$$

$$\text{\AA}^{31} = 12341.56 \cdot 10^{20}$$

$$\text{Bohr radius}^{32} = 6530.874 \cdot 10^{20}$$

$$\text{Fine structure constant}^{33} = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy}^{34} = 5586.811 \cdot 10^{-30}$$

$$|\psi_{100}(0)|^2^{35} = 0.01142710 \cdot 10^{-70}$$

$$\text{eV} = 410.6231 \cdot 10^{-30}$$

$$\hbar^{36} = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.007096399 \cdot 10^{30} \quad (*)$$

$$k_{\text{yellow}}^{37} = 885.4047 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^{38} = 4829.820 \cdot 10^{-20}$$

$$1 \text{ ni'ure-}M = 10^{-20} = 0.02595541 m_p$$

$$1 \text{ ni'ure-}M = 10^{-20} = 47.65809 m_e$$

$$1 Q = 1 = 11.70624 e$$

$$1 \text{ re-}L = 10^{20} = 0.00008102701 \text{\AA}$$

$$1 \text{ re-}L = 10^{20} = 0.0001531189 a_0$$

$$1 = 1 = 137.0360 \alpha$$

$$1 \text{ ni'uci-} \frac{ML^2}{T^2} = 10^{-30} = 0.0001789930 Ry \quad (*)$$

$$1 \text{ ni'uze-} \frac{1}{L^3} = 10^{-70} = 87.51124 \rho_{\text{max}}$$

$$1 \text{ ni'uci-} \frac{ML^2}{T^2} = 10^{-30} = 0.002435323 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \text{ ci-}L = 10^{30} = 140.9165 \cdot \lambda_{\text{yellow}}$$

$$1 \text{ ni'uci-} \frac{1}{L} = 10^{-30} = 0.001129427 \cdot k_{\text{yellow}}$$

$$1 \text{ ni'ure-} \frac{1}{L} = 10^{-20} = 0.0002070471 \cdot k_{\text{X-Ray}}$$

$$\text{Earth g} = 0.02036495 \cdot 10^{-40}$$

$$\text{cm} = 123.4156 \cdot 10^{30}$$

$$\text{min} = 22199.45 \cdot 10^{40} \quad (*)$$

$$\text{hour} = 0.0001331967 \cdot 10^{50} \text{ h}$$

$$\text{Liter} = 0.1879795 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 108.7523 \cdot 10^{70}$$

$$100 \text{ m}^2^{39} = 1.523142 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^{40} = 313.4757 \cdot 10^{30}$$

$$\text{mile} = 0.001986128 \cdot 10^{40}$$

$$\text{pound} = 0.01044817 \cdot 10^{10}$$

$$\text{horsepower} = 51.65427 \cdot 10^{-50}$$

$$\text{kcal} = 0.00001073038 \cdot 10^0$$

$$\text{kWh} = 0.009226467 \cdot 10^0$$

$$\text{Household electric field} = 2.991547 \cdot 10^{-60} \quad (*)$$

$$\text{Earth magnetic field} = 5604.701 \cdot 10^{-60}$$

$$\text{Height of an average man}^{41} = 21844.57 \cdot 10^{30}$$

$$\text{Mass of an average man} = 1.612399 \cdot 10^{10} \quad (*)$$

$$1 \text{ ni'uvu-} \frac{ML}{T^2} = 10^{-40} = 49.10396 \cdot \text{Earth g}$$

$$1 \text{ ci-}L = 10^{30} = 0.008102701 \text{ cm}$$

$$1 \text{ vo-}T = 10^{40} = 0.00004504617 \text{ min}$$

$$1 \text{ mu-}T = 10^{50} = 7507.695 \text{ h}$$

$$1 \text{ pano-}L^3 = 10^{100} = 5.319728 l$$

$$1 \text{ ze-}L^2 = 10^{70} = 0.009195205 A$$

$$1 \text{ ze-}L^2 = 10^{70} = 0.6565376 \cdot 100 \text{ m}^2$$

$$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \text{ ci-}L = 10^{30} = 0.003190040 \text{ in} \quad (*)$$

$$1 \text{ vo-}L = 10^{40} = 503.4923 \text{ mi}$$

$$1 \text{ pa-}M = 10^{10} = 95.71057 \text{ pound}$$

$$1 \text{ ni'umu-} \frac{ML^2}{T^3} = 10^{-50} = 0.01935948 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 93193.33 \text{ kcal}$$

$$1 \frac{ML^2}{T^2} = 1 = 108.3838 \text{ kWh}$$

$$1 \text{ ni'uxa-} \frac{ML}{T^2 Q} = 10^{-60} = 0.3342752 E_H$$

$$1 \text{ ni'uxa-} \frac{M}{TQ} = 10^{-60} = 0.0001784217 B_E$$

$$1 \text{ vo-}L = 10^{40} = 457779.7 \bar{h}$$

$$1 \text{ pa-}M = 10^{10} = 0.6201941 \bar{m}$$

$$1 \text{ xa-}T = 10^{60} = 407.8447 t_U$$

$$1 \text{ xa-}L = 10^{60} = 0.09207615 l_U$$

$$1 \text{ ni'upare-} \frac{M}{L^3} = 10^{-120} = 824329.8 \rho_U$$

$$1 \text{ ci-}M = 10^{30} = 0.0007269522 m_E$$

$$1 \text{ vo-}M = 10^{40} = 21.82772 m_S$$

³¹Length in atomic and solid state physics, 1/10 nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰36 in = 1 yd = 3 ft

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

Year = $1.167578 \cdot 10^{50}$	$1 \text{ mu-}T = 10^{50} = 0.8564738 \text{ y}$
Speed of Light = 1.000000 (***)	$1 \frac{L}{T} = 1 = 1.000000 c \text{ (***)}$
Parsec = $3.808236 \cdot 10^{50}$	$1 \text{ mu-}L = 10^{50} = 0.2625888 \text{ pc}$
Astronomical unit = $184627.2 \cdot 10^{40}$	$1 \text{ mu-}L = 10^{50} = 54163.21 \text{ au}$
Earth radius = $7.862810 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 0.1271810 r_E$
Distance Earth-Moon = $474.4097 \cdot 10^{40}$	$1 \text{ vo-}L = 10^{40} = 0.002107883 d_M$
Momentum of someone walking = $1002.684 \cdot 10^0 \text{ (*)}$	$1 \frac{ML}{T} = 1 = 0.0009973230 p \text{ (*)}$
Stefan-Boltzmann constant ⁴³ = $0.1644934 \cdot 10^0$	$1 \frac{M}{T^3 \Theta^4} = 1 = 6.079271 = \sigma$
mol = $6022.141 \cdot 10^{20}$	$1 \text{ re-} = 10^{20} = 0.0001660539 \text{ mol}$
Standard temperature ⁴⁴ = $9.665347 \cdot 10^{-30}$	$1 \text{ ni'uci-}\Theta = 10^{-30} = 0.1034624 T_0$
Room - standard temperature ⁴⁵ = $0.7076952 \cdot 10^{-30}$	$1 \text{ ni'uci-}\Theta = 10^{-30} = 1.413038 \Theta_R$
atm = $13814.62 \cdot 10^{-110}$	$1 \text{ ni'upano-}\frac{M}{LT^2} = 10^{-100} = 723870.7 \text{ atm}$
$c_s = 11441.25 \cdot 10^{-10}$	$1 \frac{L}{T} = 1 = 874030.5 \cdot c_s$
$\mu_0 = 12.56637 \cdot 10^0$	$1 \frac{ML}{Q^2} = 1 = 0.07957747 \cdot \mu_0$
$G = 0.03978874 \cdot 10^0$	$1 \frac{L^3}{MT^2} = 1 = 25.13274 \cdot G$

Extensive list of SI units

$1 = 1.000000 \text{ (***)}$	$1 = 1 = 1.000000 \text{ (***)}$
$1 \frac{1}{\text{s}} = 0.002702770 \cdot 10^{-40}$	$1 \text{ ni'uvu-}\frac{1}{T} = 10^{-40} = 369.9908 \frac{1}{\text{s}} \text{ (*)}$
$1 \frac{1}{\text{s}^2} = 73049.67 \cdot 10^{-90}$	$1 \text{ ni'ubi-}\frac{1}{T^2} = 10^{-80} = 136893.2 \frac{1}{\text{s}^2}$
$1 \text{ s} = 369.9908 \cdot 10^{40} \text{ (*)}$	$1 \text{ vo-}T = 10^{40} = 0.002702770 \text{ s}$
$1 \text{ m} = 12341.56 \cdot 10^{30}$	$1 \text{ vo-}L = 10^{40} = 810270.1 \text{ m}$
$1 \frac{\text{m}}{\text{s}} = 33.35641 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{L}{T} = 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}} \text{ (*)}$
$1 \frac{\text{m}}{\text{s}^2} = 0.09015471 \cdot 10^{-50}$	$1 \text{ ni'umu-}\frac{L}{T^2} = 10^{-50} = 11.09204 \frac{\text{m}}{\text{s}^2}$
$1 \text{ m s} = 0.0004566265 \cdot 10^{80}$	$1 \text{ bi-LT} = 10^{80} = 2189.974 \text{ ms}$
$1 \text{ m}^2 = 0.01523142 \cdot 10^{70}$	$1 \text{ ze-L}^2 = 10^{70} = 65.65376 \text{ m}^2$
$1 \frac{\text{m}^2}{\text{s}} = 411670.2 \cdot 10^{20}$	$1 \text{ ci-}\frac{L^2}{T} = 10^{30} = 24291.29 \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}^2}{\text{s}^2} = 1112.650 \cdot 10^{-20}$	$1 \text{ ni'ure-}\frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2}$
$1 \text{ m}^2 \text{ s} = 5.635484 \cdot 10^{110}$	$1 \text{ papa-L}^2 T = 10^{110} = 0.1774470 \text{ m}^2 \text{ s}$
$1 \frac{1}{\text{m}} = 810270.1 \cdot 10^{-40}$	$1 \text{ ni'uci-}\frac{1}{L} = 10^{-30} = 12341.56 \frac{1}{\text{m}}$
$1 \frac{1}{\text{m s}} = 2189.974 \cdot 10^{-80}$	$1 \text{ ni'ubi-}\frac{1}{LT} = 10^{-80} = 0.0004566265 \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-120} \text{ (*)}$	$1 \text{ ni'upare-}\frac{1}{LT^2} = 10^{-120} = 0.1689476 \frac{1}{\text{m s}^2}$
$1 \frac{\text{s}}{\text{m}} = 0.02997925 \cdot 10^{10} \text{ (*)}$	$1 \text{ pa-}\frac{T}{L} = 10^{10} = 33.35641 \frac{\text{s}}{\text{m}}$
$1 \frac{1}{\text{m}^2} = 65.65376 \cdot 10^{-70}$	$1 \text{ ni'uze-}\frac{1}{L^2} = 10^{-70} = 0.01523142 \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2 \text{s}} = 0.1774470 \cdot 10^{-110}$	$1 \text{ ni'upapa-}\frac{1}{L^2 T} = 10^{-110} = 5.635484 \frac{1}{\text{m}^2 \text{s}}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 0.0004795986 \cdot 10^{-150}$	$1 \text{ ni'upamu-}\frac{1}{L^2 T^2} = 10^{-150} = 2085.077 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^2} = 24291.29 \cdot 10^{-30}$	$1 \text{ ni'ure-}\frac{T}{L^2} = 10^{-20} = 411670.2 \frac{\text{s}}{\text{m}^2}$
$1 \frac{1}{\text{m}^3} = 0.005319728 \cdot 10^{-100}$	$1 \text{ ni'upano-}\frac{1}{L^3} = 10^{-100} = 187.9795 \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3 \text{s}} = 0.00001437800 \cdot 10^{-140} \text{ (*)}$	$1 \text{ ni'upavo-}\frac{1}{L^3 T} = 10^{-140} = 69550.69 \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 388.6044 \cdot 10^{-190}$	$1 \text{ ni'upaso-}\frac{1}{L^3 T^2} = 10^{-190} = 0.002573311 \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s}}{\text{m}^3} = 1.968250 \cdot 10^{-60}$	$1 \text{ ni'uxa-}\frac{T}{L^3} = 10^{-60} = 0.5080654 \frac{\text{s}}{\text{m}^3}$
$1 \text{ kg} = 0.02303427 \cdot 10^{10}$	$1 \text{ pa-}M = 10^{10} = 43.41358 \text{ kg}$
$1 \frac{\text{kg}}{\text{s}} = 622563.2 \cdot 10^{-40}$	$1 \text{ ni'uci-}\frac{M}{T} = 10^{-30} = 16062.63 \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}^2} = 1682.645 \cdot 10^{-80}$	$1 \text{ ni'ubi-}\frac{M}{T^2} = 10^{-80} = 0.0005943023 \frac{\text{kg}}{\text{s}^2}$
$1 \text{ kg s} = 8.522465 \cdot 10^{50}$	$1 \text{ mu-}MT = 10^{50} = 0.1173369 \text{ kg s}$
$1 \text{ kg m} = 284.2788 \cdot 10^{40}$	$1 \text{ vo-}ML = 10^{40} = 0.003517673 \text{ kg m}$

⁴³ $\sigma = \frac{\pi^2}{60}$ ⁴⁴ 0°C measured from absolute zero⁴⁵ 20 °C

$1 \frac{\text{kg m}}{\text{s}} = 0.7683404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.301507 \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.002076647 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{ML}{T^2} = 10^{-40} = 481.5454 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{kg m s} = 105180.5 \cdot 10^{80}$	$1 \text{so-}MLT = 10^{90} = 95074.61 \text{ kg m s}$
$1 \text{kg m}^2 = 0.0003508445 \cdot 10^{80}$	$1 \text{bi-}ML^2 = 10^{80} = 2850.265 \text{ kg m}^2$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ci-} \frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 25.62908 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{ML^2}{T^2} = 10^{-10} = 0.03901818 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{kg m}^2 \text{s} = 0.1298092 \cdot 10^{120}$	$1 \text{pare-}ML^2T = 10^{120} = 7.703612 \text{ kg m}^2 \text{s}$
$1 \frac{\text{kg}}{\text{m}} = 18663.98 \cdot 10^{-30}$	$1 \text{ni}'\text{ure-} \frac{M}{L} = 10^{-20} = 535791.5 \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m s}} = 50.44444 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{M}{LT} = 10^{-70} = 0.01982379 \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.1363397 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{M}{LT^2} = 10^{-110} = 7.334620 \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0006905499 \cdot 10^{20} \quad (*)$	$1 \text{re-} \frac{MT}{L} = 10^{20} = 1448.121 \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{M}{L^2} = 10^{-60} = 0.6612505 \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 0.004087362 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{M}{L^2 T} = 10^{-100} = 244.6566 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.00001104720 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M}{L^2 T^2} = 10^{-140} = 90520.67 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 559.5319 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{MT}{L^2} = 10^{-20} = 0.001787208 \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^3} = 0.0001225360 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{M}{L^3} = 10^{-90} = 8160.865 \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 3311.867 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M}{L^3 T} = 10^{-140} = 0.0003019445 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8.951216 \cdot 10^{-180}$	$1 \text{ni}'\text{upabi-} \frac{M}{L^3 T^2} = 10^{-180} = 0.1117167 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.04533720 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{MT}{L^3} = 10^{-50} = 22.05694 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{1}{C} = 187.5546 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{1}{Q} = 10^{-20} = 0.005331781 \frac{1}{C}$
$1 \frac{1}{\text{s C}} = 0.5069170 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{1}{TQ} = 10^{-60} = 1.972710 \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.001370080 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{upano-} \frac{1}{T^2 Q} = 10^{-100} = 729.8843 \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{\text{s}}{\text{C}} = 69393.47 \cdot 10^{20}$	$1 \text{re-} \frac{T}{Q} = 10^{20} = 0.00001441058 \frac{\text{s}}{C}$
$1 \frac{\text{m}}{\text{C}} = 0.0002314717 \cdot 10^{20}$	$1 \text{re-} \frac{L}{Q} = 10^{20} = 4320.182 \frac{\text{m}}{C}$
$1 \frac{\text{m}}{\text{s C}} = 6256.148 \cdot 10^{-30}$	$1 \text{ni}'\text{uci-} \frac{L}{TQ} = 10^{-30} = 0.0001598428 \frac{\text{m}}{\text{s C}}$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 16.90893 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{L}{T^2 Q} = 10^{-70} = 0.05914035 \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s}}{\text{C}} = 0.08564239 \cdot 10^{60}$	$1 \text{xa-} \frac{LT}{Q} = 10^{60} = 11.67646 \frac{\text{m s}}{C}$
$1 \frac{\text{m}^2}{\text{C}} = 2.856723 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2}{Q} = 10^{50} = 0.3500515 \frac{\text{m}^2}{C} \quad (*)$
$1 \frac{\text{m}^2}{\text{s C}} = 0.007721065 \cdot 10^{10}$	$1 \text{pa-} \frac{L^2}{TQ} = 10^{10} = 129.5158 \frac{\text{m}^2}{\text{s C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 208682.6 \cdot 10^{-40}$	$1 \text{ni}'\text{uci-} \frac{L^2}{T^2 Q} = 10^{-30} = 47919.65 \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 1056.961 \cdot 10^{90}$	$1 \text{so-} \frac{L^2 T}{Q} = 10^{90} = 0.0009461087 \frac{\text{m}^2 \text{s}}{C}$
$1 \frac{1}{\text{m C}} = 0.01519699 \cdot 10^{-50} \quad (*)$	$1 \text{ni}'\text{umu-} \frac{1}{LQ} = 10^{-50} = 65.80251 \frac{1}{\text{m C}}$
$1 \frac{1}{\text{m s C}} = 410739.7 \cdot 10^{-100}$	$1 \text{ni}'\text{uso-} \frac{1}{LTQ} = 10^{-90} = 24346.32 \frac{1}{\text{m s C}}$
$1 \frac{1}{\text{m s}^2 \text{C}} = 1110.135 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{1}{LT^2 Q} = 10^{-140} = 0.0009007914 \frac{1}{\text{m s}^2 \text{C}} \quad (*)$
$1 \frac{s}{\text{m C}} = 5.622746 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{T}{LQ} = 10^{-10} = 0.1778491 \frac{\text{s}}{\text{m C}}$
$1 \frac{1}{\text{m}^2 \text{C}} = 12313.67 \cdot 10^{-90}$	$1 \text{ni}'\text{ubi-} \frac{1}{L^2 Q} = 10^{-80} = 812105.8 \frac{1}{\text{m}^2 \text{C}}$
$1 \frac{1}{\text{m}^2 \text{s C}} = 33.28101 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{1}{L^2 TQ} = 10^{-130} = 0.03004717 \frac{1}{\text{m}^2 \text{s C}} \quad (*)$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 0.08995092 \cdot 10^{-170} \quad (*)$	$1 \text{ni}'\text{upaze-} \frac{1}{L^2 T^2 Q} = 10^{-170} = 11.11717 \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{s}{\text{m}^2 \text{C}} = 0.0004555943 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{T}{L^2 Q} = 10^{-40} = 2194.935 \frac{\text{s}}{\text{m}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{C}} = 0.9977395 \cdot 10^{-120} \quad (*)$	$1 \text{ni}'\text{upare-} \frac{1}{L^3 Q} = 10^{-120} = 1.002266 \frac{1}{\text{m}^3 \text{C}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s C}} = 0.002696661 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa-} \frac{1}{L^3 TQ} = 10^{-160} = 370.8290 \frac{1}{\text{m}^3 \text{s C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 72884.54 \cdot 10^{-210}$	$1 \text{ni}'\text{uren-} \frac{1}{L^3 T^2 Q} = 10^{-200} = 137203.3 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{C}} = 369.1544 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{T}{L^3 Q} = 10^{-80} = 0.002708894 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 4.320182 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{M}{Q} = 10^{-10} = 0.2314717 \frac{\text{kg}}{C}$
$1 \frac{\text{kg}}{\text{s C}} = 0.01167646 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{M}{TQ} = 10^{-50} = 85.64239 \frac{\text{kg}}{\text{s C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 315587.9 \cdot 10^{-100}$	$1 \text{ni}'\text{uso-} \frac{M}{T^2 Q} = 10^{-90} = 31686.89 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 1598.428 \cdot 10^{30}$	$1 \text{ci-} \frac{MT}{Q} = 10^{30} = 0.0006256148 \frac{\text{kg s}}{C}$
$1 \frac{\text{kg m}}{\text{C}} = 53317.81 \cdot 10^{20}$	$1 \text{re-} \frac{ML}{Q} = 10^{20} = 0.00001875546 \frac{\text{kg m}}{C}$

$1 \frac{\text{kg m}}{\text{s C}} = 144.1058 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{ML}{TQ} = 10^{-20} = 0.006939347 \frac{\text{kg m}}{\text{s C}}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.3894848 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{ML}{T^2 Q} = 10^{-60} = 2.567494 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.001972710 \cdot 10^{70}$	$1 \text{ ze-} \frac{MLT}{Q} = 10^{70} = 506.9170 \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.06580251 \cdot 10^{60}$	$1 \text{ xa-} \frac{ML^2}{Q} = 10^{60} = 15.19699 \frac{\text{kg m}^2}{\text{C}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s C}} = 0.0001778491 \cdot 10^{20}$	$1 \text{ re-} \frac{ML^2}{TQ} = 10^{20} = 5622.746 \frac{\text{kg m}^2}{\text{s C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 4806.851 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{ML^2}{T^2 Q} = 10^{-30} = 0.0002080364 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 24.34632 \cdot 10^{100}$	$1 \text{ pano-} \frac{ML^2 T}{Q} = 10^{100} = 0.04107397 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg}}{\text{m C}} = 0.0003500515 \cdot 10^{-40} \quad (*)$	$1 \text{ ni'uvo-} \frac{M}{LQ} = 10^{-40} = 2856.723 \frac{\text{kg}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m s C}} = 9461.087 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M}{LTQ} = 10^{-90} = 0.0001056961 \frac{\text{kg}}{\text{m s C}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{C}} = 25.57114 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M}{LT^2 Q} = 10^{-130} = 0.03910658 \frac{\text{kg}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m C}} = 0.1295158 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 7.721065 \frac{\text{kg s}}{\text{m C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 283.6362 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{M}{L^2 Q} = 10^{-80} = 0.003525643 \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.7666036 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{M}{L^2 TQ} = 10^{-120} = 1.304455 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.002071953 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{M}{L^2 T^2 Q} = 10^{-160} = 482.6364 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 104942.8 \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{MT}{L^2 Q} = 10^{-30} = 95290.01 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.02298220 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M}{L^3 Q} = 10^{-110} = 43.51194 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 621156.0 \cdot 10^{-160}$	$1 \text{ ni'upamu-} \frac{M}{L^3 TQ} = 10^{-150} = 16099.02 \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 1678.842 \cdot 10^{-200}$	$1 \text{ ni'ureno-} \frac{M}{L^3 T^2 Q} = 10^{-200} = 0.0005956487 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 8.503201 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MT}{L^3 Q} = 10^{-70} = 0.1176028 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{ C} = 0.005331781 \cdot 10^{20}$	$1 \text{ re-} Q = 10^{20} = 187.5546 \text{ C}$
$1 \frac{\text{C}}{\text{s}} = 0.00001441058 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{Q}{T} = 10^{-20} = 69393.47 \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}^2} = 389.4848 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{Q}{T^2} = 10^{-70} = 0.002567494 \frac{\text{C}}{\text{s}^2}$
$1 \text{ s C} = 1.972710 \cdot 10^{60}$	$1 \text{ xa-} TQ = 10^{60} = 0.5069170 \text{ s C}$
$1 \text{ m C} = 65.80251 \cdot 10^{50}$	$1 \text{ mu-} LQ = 10^{50} = 0.01519699 \text{ m C} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 0.1778491 \cdot 10^{10}$	$1 \text{ pa-} \frac{LQ}{T} = 10^{10} = 5.622746 \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.0004806851 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{LQ}{T^2} = 10^{-30} = 2080.364 \frac{\text{m C}}{\text{s}^2}$
$1 \text{ m s C} = 24346.32 \cdot 10^{90}$	$1 \text{ pano-} LTQ = 10^{100} = 410739.7 \text{ m s C}$
$1 \text{ m}^2 \text{ C} = 812105.8 \cdot 10^{80}$	$1 \text{ so-} L^2 Q = 10^{90} = 12313.67 \text{ m}^2 \text{ C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 2194.935 \cdot 10^{40}$	$1 \text{ vo-} \frac{L^2 Q}{T} = 10^{40} = 0.0004555943 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.932406$	$1 \frac{L^2 Q}{T^2} = 1 = 0.1685657 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{ m}^2 \text{ s C} = 0.03004717 \cdot 10^{130} \quad (*)$	$1 \text{ paci-} L^2 TQ = 10^{130} = 33.28101 \text{ m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m}} = 4320.182 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{Q}{L} = 10^{-20} = 0.0002314717 \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m s}} = 11.67646 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{Q}{LT} = 10^{-60} = 0.08564239 \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}^2} = 0.03155879 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 31.68689 \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{s C}}{\text{m}} = 0.0001598428 \cdot 10^{30}$	$1 \text{ ci-} \frac{TQ}{L} = 10^{30} = 6256.148 \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}^2} = 0.3500515 \cdot 10^{-50} \quad (*)$	$1 \text{ ni'umu-} \frac{Q}{L^2} = 10^{-50} = 2.856723 \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0009461087 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 1056.961 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 25571.14 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{Q}{L^2 T^2} = 10^{-140} = 0.00003910658 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 129.5158 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.007721065 \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^3} = 0.00002836362 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{Q}{L^3} = 10^{-80} = 35256.43 \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 766.6036 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{Q}{L^3 T} = 10^{-130} = 0.001304455 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 2.071953 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{Q}{L^3 T^2} = 10^{-170} = 0.4826364 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s C}}{\text{m}^3} = 0.01049428 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{TQ}{L^3} = 10^{-40} = 95.29001 \frac{\text{s C}}{\text{m}^3} \quad (*)$
$1 \text{ kg C} = 0.0001228136 \cdot 10^{30}$	$1 \text{ ci-} MQ = 10^{30} = 8142.418 \text{ kg C}$
$1 \frac{\text{kg C}}{\text{s}} = 3319.371 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MQ}{T} = 10^{-20} = 0.0003012619 \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}^2} = 8.971496 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{MQ}{T^2} = 10^{-60} = 0.1114641 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ kg s C} = 0.04543992 \cdot 10^{70} \quad (*)$	$1 \text{ ze-} MTQ = 10^{70} = 22.00708 \text{ kg s C} \quad (*)$
$1 \text{ kg m C} = 1.515712 \cdot 10^{60}$	$1 \text{ xa-} MLQ = 10^{60} = 0.6597558 \text{ kg m C}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.004096622 \cdot 10^{20}$	$1 \text{ re-} \frac{MLQ}{T} = 10^{20} = 244.1035 \frac{\text{kg m C}}{\text{s}}$

$1 \frac{\text{kg m C}}{\text{s}^2} = 0.00001107223 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MLQ}{T^2} = 10^{-20} = 90316.05 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ kg m s C} = 560.7996 \cdot 10^{100} \quad (*)$	$1 \text{ pano-} MLTQ = 10^{100} = 0.001783168 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 18706.26 \cdot 10^{90}$	$1 \text{ pano-} ML^2Q = 10^{100} = 534580.4 \text{ kg m}^2 \text{ C}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 50.55872 \cdot 10^{50}$	$1 \text{ mu-} \frac{ML^2Q}{T} = 10^{50} = 0.01977898 \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.1366486 \cdot 10^{10}$	$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 7.318040 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ kg m}^2 \text{ s C} = 0.0006921144 \cdot 10^{140}$	$1 \text{ pavo-} ML^2TQ = 10^{140} = 1444.848 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{\text{m}} = 99.51223 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{MQ}{L} = 10^{-10} = 0.01004902 \frac{\text{kg C}}{\text{m}} \quad (*)$
$1 \frac{\text{kg C}}{\text{m s}} = 0.2689587 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{MQ}{LT} = 10^{-50} = 3.718043 \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.0007269335 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{MQ}{LT^2} = 10^{-90} = 1375.642 \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg s C}}{\text{m}} = 36818.61 \cdot 10^{30}$	$1 \text{ vo-} \frac{MTQ}{L} = 10^{40} = 271601.8 \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.008063178 \cdot 10^{-40}$	$1 \text{ ni'uvu-} \frac{MQ}{L^2} = 10^{-40} = 124.0206 \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.00002179292 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{MQ}{L^2 T} = 10^{-80} = 45886.47 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 589.0125 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{MQ}{L^2 T^2} = 10^{-130} = 0.001697757 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 2.983302$	$1 \frac{MTQ}{L^2} = 1 = 0.3351991 \frac{\text{kg s C}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg C}}{\text{m}^3} = 6533.352 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{MQ}{L^3} = 10^{-80} = 0.0001530608 \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 17.65815 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{MQ}{L^3 T} = 10^{-120} = 0.05663107 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.04772592 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{MQ}{L^3 T^2} = 10^{-160} = 20.95297 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 0.0002417280 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{MTQ}{L^3} = 10^{-30} = 4136.881 \frac{\text{kg s C}}{\text{m}^3}$
<hr/>	<hr/>
$1 \frac{1}{\text{K}} = 28.26076 \cdot 10^{30}$	$1 \text{ ci-} \frac{1}{\Theta} = 10^{30} = 0.03538476 \frac{1}{\text{K}}$
$1 \frac{1}{\text{s K}} = 0.07638233 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{1}{T\Theta} = 10^{-10} = 13.09203 \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 0.0002064439 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{1}{T^2\Theta} = 10^{-50} = 4843.932 \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{K}} = 10456.22 \cdot 10^{70}$	$1 \text{ bi-} \frac{T}{\Theta} = 10^{80} = 956368.7 \frac{\text{s}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 348781.9 \cdot 10^{60}$	$1 \text{ ze-} \frac{L}{\Theta} = 10^{70} = 28671.21 \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{s K}} = 942.6773 \cdot 10^{20}$	$1 \text{ re-} \frac{L}{T\Theta} = 10^{20} = 0.001060808 \frac{\text{m}}{\text{s K}}$
$1 \frac{\text{m}}{\text{s}^2 \text{K}} = 2.547840 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L}{T^2\Theta} = 10^{-20} = 0.3924893 \frac{\text{m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{m s}}{\text{K}} = 0.01290461 \cdot 10^{110}$	$1 \text{ papa-} \frac{LT}{\Theta} = 10^{110} = 77.49170 \frac{\text{m s}}{\text{K}}$
$1 \frac{\text{m}^2}{\text{K}} = 0.4304514 \cdot 10^{100}$	$1 \text{ pano-} \frac{L^2}{\Theta} = 10^{100} = 2.323143 \frac{\text{m}^2}{\text{K}}$
$1 \frac{\text{m}^2}{\text{s K}} = 0.001163411 \cdot 10^{60}$	$1 \text{ xa-} \frac{L^2}{\Theta} = 10^{60} = 859.5413 \frac{\text{m}^2}{\text{s K}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{K}} = 31444.33 \cdot 10^{10}$	$1 \text{ re-} \frac{L^2}{T^2\Theta} = 10^{20} = 318022.3 \frac{\text{m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{m}^2 \text{s}}{\text{K}} = 159.2630 \cdot 10^{140}$	$1 \text{ pavo-} \frac{L^2 T}{\Theta} = 10^{140} = 0.006278921 \frac{\text{m}^2 \text{s}}{\text{K}}$
$1 \frac{1}{\text{m K}} = 0.002289885 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 436.7032 \frac{1}{\text{m K}}$
$1 \frac{1}{\text{m s K}} = 61890.32 \cdot 10^{-50}$	$1 \text{ ni'uvu-} \frac{1}{LT\Theta} = 10^{-40} = 161576.2 \frac{1}{\text{m s K}}$
$1 \frac{1}{\text{m s}^2 \text{K}} = 167.2753 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{1}{LT^2\Theta} = 10^{-90} = 0.005978169 \frac{1}{\text{m s}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m K}} = 0.8472361 \cdot 10^{40}$	$1 \text{ vo-} \frac{T}{L\Theta} = 10^{40} = 1.180308 \frac{\text{s}}{\text{m K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 1855.425 \cdot 10^{-40}$	$1 \text{ ni'uvu-} \frac{1}{L^2\Theta} = 10^{-40} = 0.0005389601 \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s K}} = 5.014787 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{1}{L^2 T\Theta} = 10^{-80} = 0.1994103 \frac{1}{\text{m}^2 \text{s K}} \quad (*)$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.01355382 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{L^2 T^2\Theta} = 10^{-120} = 73.77995 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 686490.1 \cdot 10^0$	$1 \text{ pa-} \frac{T}{L^2\Theta} = 10^{10} = 14566.85 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 0.1503395 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{1}{L^3\Theta} = 10^{-70} = 6.651610 \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 0.0004063332 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{1}{L^3 T\Theta} = 10^{-110} = 2461.034 \frac{1}{\text{m}^3 \text{s K}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 10982.25 \cdot 10^{-160}$	$1 \text{ ni'upaxa-} \frac{1}{L^3 T^2\Theta} = 10^{-160} = 0.00009105600 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 55.62424 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{T}{L^3\Theta} = 10^{-30} = 0.01797777 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.6509657 \cdot 10^{40}$	<hr/> $1 \text{ vo-} \frac{M}{\Theta} = 10^{40} = 1.536179 \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{s K}} = 0.001759411 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 568.3721 \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 47552.83 \cdot 10^{-50}$	$1 \text{ ni'uvu-} \frac{M}{T^2\Theta} = 10^{-40} = 210292.4 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 240.8513 \cdot 10^{80}$	$1 \text{ bi-} \frac{MT}{\Theta} = 10^{80} = 0.004151939 \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 8033.935 \cdot 10^{70}$	$1 \text{ ze-} \frac{ML}{\Theta} = 10^{70} = 0.0001244720 \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 21.71388 \cdot 10^{30}$	$1 \text{ ci-} \frac{ML}{T\Theta} = 10^{30} = 0.04605349 \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.05868763 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{ML}{T^2\Theta} = 10^{-10} = 17.03937 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 0.0002972482 \cdot 10^{120}$	$1 \text{ pare-} \frac{MLT}{\Theta} = 10^{120} = 3364.192 \frac{\text{kg m s}}{\text{K}}$

$1 \frac{\text{kg m}^2}{\text{K}} = 0.009915132 \cdot 10^{110}$	(*)	$1 \text{papa-} \frac{ML^2}{\Theta} = 10^{110} = 100.8559 \frac{\text{kg m}^2}{\text{K}}$	(*)
$1 \frac{\text{kg m}^2}{\text{s K}} = 267983.2 \cdot 10^{60}$		$1 \text{ze-} \frac{ML^2}{T\Theta} = 10^{70} = 37315.77 \frac{\text{kg m}^2}{\text{s K}}$	
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 724.2971 \cdot 10^{20}$		$1 \text{re-} \frac{ML^2}{T^2\Theta} = 10^{20} = 0.001380649 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$	
$1 \frac{\text{kg m}^2 \text{s}}{\text{K}} = 3.668507 \cdot 10^{150}$		$1 \text{pamu-} \frac{ML^2 T}{\Theta} = 10^{150} = 0.2725904 \frac{\text{kg m}^2 \text{s}}{\text{K}}$	
$1 \frac{\text{kg}}{\text{m K}} = 527458.1 \cdot 10^0$		$1 \text{pa-} \frac{M}{L\Theta} = 10^{10} = 18958.85 \frac{\text{kg}}{\text{m K}}$	
$1 \frac{\text{kg}}{\text{m s K}} = 1425.598 \cdot 10^{-40}$		$1 \text{ni'uvo-} \frac{M}{LT\Theta} = 10^{-40} = 0.0007014601 \frac{\text{kg}}{\text{m s K}}$	
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 3.853064 \cdot 10^{-80}$		$1 \text{ni'ubi-} \frac{M}{LT^2\Theta} = 10^{-80} = 0.2595337 \frac{\text{kg}}{\text{m s}^2 \text{K}}$	
$1 \frac{\text{kg s}}{\text{m K}} = 0.01951546 \cdot 10^{50}$		$1 \text{mu-} \frac{MT}{L\Theta} = 10^{50} = 51.24142 \frac{\text{kg s}}{\text{m K}}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 42.73835 \cdot 10^{-30}$		$1 \text{ni'uci-} \frac{M}{L^2\Theta} = 10^{-30} = 0.02339819 \frac{\text{kg}}{\text{m}^2 \text{K}}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.1155119 \cdot 10^{-70}$		$1 \text{ni'uze-} \frac{M}{L^2 T\Theta} = 10^{-70} = 8.657114 \frac{\text{kg}}{\text{m}^2 \text{s K}}$	
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.0003122022 \cdot 10^{-110}$		$1 \text{ni'upapa-} \frac{M}{L^2 T^2 \Theta} = 10^{-110} = 3203.052 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$	
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 15812.80 \cdot 10^{10}$		$1 \text{re-} \frac{MT}{L^2\Theta} = 10^{20} = 632399.3 \frac{\text{kg s}}{\text{m}^2 \text{K}}$	(*)
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.003462961 \cdot 10^{-60}$		$1 \text{ni'uxa-} \frac{M}{L^3\Theta} = 10^{-60} = 288.7702 \frac{\text{kg}}{\text{m}^3 \text{K}}$	
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 93595.87 \cdot 10^{-110}$		$1 \text{ni'upano-} \frac{M}{L^3 T\Theta} = 10^{-100} = 106842.3 \frac{\text{kg}}{\text{m}^3 \text{s K}}$	
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 252.9681 \cdot 10^{-150}$		$1 \text{ni'upamu-} \frac{M}{L^3 T^2 \Theta} = 10^{-150} = 0.003953067 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$	
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 1.281264 \cdot 10^{-20}$		$1 \text{ni'ure-} \frac{MT}{L^3\Theta} = 10^{-20} = 0.7804796 \frac{\text{kg s}}{\text{m}^3 \text{K}}$	
$1 \text{K} = 0.03538476 \cdot 10^{-30}$		$1 \text{ni'uci-} \Theta = 10^{-30} = 28.26076 \text{ K}$	
$1 \frac{\text{K}}{\text{s}} = 956368.7 \cdot 10^{-80}$		$1 \text{ni'uze-} \frac{\Theta}{T} = 10^{-70} = 10456.22 \frac{\text{K}}{\text{s}}$	
$1 \frac{\text{K}}{\text{s}^2} = 2584.845 \cdot 10^{-120}$		$1 \text{ni'upare-} \frac{\Theta}{T^2} = 10^{-120} = 0.0003868704 \frac{\text{K}}{\text{s}^2}$	
$1 \text{s K} = 13.09203 \cdot 10^{10}$		$1 \text{pa-} T\Theta = 10^{10} = 0.07638233 \text{ s K}$	
$1 \text{m K} = 436.7032 \cdot 10^0$		$1 L\Theta = 1 = 0.002289885 \text{ m K}$	
$1 \frac{\text{m K}}{\text{s}} = 1.180308 \cdot 10^{-40}$		$1 \text{ni'uvo-} \frac{L\Theta}{T} = 10^{-40} = 0.8472361 \frac{\text{m K}}{\text{s}}$	
$1 \frac{\text{m K}}{\text{s}^2} = 0.003190103 \cdot 10^{-80}$		$1 \text{ni'ubi-} \frac{L\Theta}{T^2} = 10^{-80} = 313.4695 \frac{\text{m K}}{\text{s}^2}$	
$1 \text{m s K} = 161576.2 \cdot 10^{40}$		$1 \text{mu-} LT\Theta = 10^{50} = 61890.32 \text{ m s K}$	
$1 \text{m}^2 \text{ K} = 0.0005389601 \cdot 10^{40}$		$1 \text{vo-} L^2\Theta = 10^{40} = 1855.425 \text{ m}^2 \text{ K}$	
$1 \frac{\text{m}^2 \text{ K}}{\text{s}} = 14566.85 \cdot 10^{-10}$		$1 \frac{L^2\Theta}{T} = 1 = 686490.1 \frac{\text{m}^2 \text{ K}}{\text{s}}$	
$1 \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 39.37085 \cdot 10^{-50}$		$1 \text{ni'umu-} \frac{L^2\Theta}{T^2} = 10^{-50} = 0.02539950 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$	(*)
$1 \text{m}^2 \text{ s K} = 0.1994103 \cdot 10^{80}$	(*)	$1 \text{bi-} L^2 T\Theta = 10^{80} = 5.014787 \text{ m}^2 \text{ s K}$	
$1 \frac{\text{K}}{\text{m}} = 28671.21 \cdot 10^{-70}$		$1 \text{ni'uxa-} \frac{\Theta}{L} = 10^{-60} = 348781.9 \frac{\text{K}}{\text{m}}$	
$1 \frac{\text{K}}{\text{m s}} = 77.49170 \cdot 10^{-110}$		$1 \text{ni'upapa-} \frac{\Theta}{LT} = 10^{-110} = 0.01290461 \frac{\text{K}}{\text{m s}}$	
$1 \frac{\text{K}}{\text{m s}^2} = 0.2094422 \cdot 10^{-150}$		$1 \text{ni'upamu-} \frac{\Theta}{LT^2} = 10^{-150} = 4.774586 \frac{\text{K}}{\text{m s}^2}$	
$1 \frac{\text{K}}{\text{m}} = 0.001060808 \cdot 10^{-20}$		$1 \text{ni'ure-} \frac{T\Theta}{L} = 10^{-20} = 942.6773 \frac{\text{s K}}{\text{m}}$	
$1 \frac{\text{K}}{\text{m}^2} = 2.323143 \cdot 10^{-100}$		$1 \text{ni'upano-} \frac{\Theta}{L^2} = 10^{-100} = 0.4304514 \frac{\text{K}}{\text{m}^2}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.006278921 \cdot 10^{-140}$		$1 \text{ni'upavo-} \frac{\Theta}{L^2 T} = 10^{-140} = 159.2630 \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.00001697048 \cdot 10^{-180}$		$1 \text{ni'upabi-} \frac{\Theta}{L^2 T^2} = 10^{-180} = 58925.86 \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \frac{\text{K}}{\text{m}^2} = 859.5413 \cdot 10^{-60}$		$1 \text{ni'uxa-} \frac{T\Theta}{L^2} = 10^{-60} = 0.001163411 \frac{\text{s K}}{\text{m}^2}$	
$1 \frac{\text{K}}{\text{m}^3} = 0.0001882373 \cdot 10^{-130}$		$1 \text{ni'upaci-} \frac{\Theta}{L^3} = 10^{-130} = 5312.443 \frac{\text{K}}{\text{m}^3}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 5087.622 \cdot 10^{-180}$		$1 \text{ni'upabi-} \frac{\Theta}{L^3 T} = 10^{-180} = 0.0001965555 \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 13.75067 \cdot 10^{-220}$		$1 \text{ni'urere-} \frac{\Theta}{L^3 T^2} = 10^{-220} = 0.07272372 \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \frac{\text{K}}{\text{m}^3} = 0.06964606 \cdot 10^{-90}$		$1 \text{ni'uso-} \frac{T\Theta}{L^3} = 10^{-90} = 14.35831 \frac{\text{s K}}{\text{m}^3}$	
$1 \text{kg K} = 0.0008150619 \cdot 10^{-20}$		$1 \text{ni'ure-} M\Theta = 10^{-20} = 1226.901 \text{ kg K}$	
$1 \frac{\text{kg K}}{\text{s}} = 22029.25 \cdot 10^{-70}$		$1 \text{ni'uxa-} \frac{M\Theta}{T} = 10^{-60} = 453941.9 \frac{\text{kg K}}{\text{s}}$	
$1 \frac{\text{kg K}}{\text{s}^2} = 59.54000 \cdot 10^{-110}$	(**)	$1 \text{ni'upapa-} \frac{M\Theta}{T^2} = 10^{-110} = 0.01679543 \frac{\text{kg K}}{\text{s}^2}$	
$1 \text{kg s K} = 0.3015654 \cdot 10^{20}$		$1 \text{re-} MT\Theta = 10^{20} = 3.316031 \text{ kg s K}$	
$1 \text{kg m K} = 10.05914 \cdot 10^{10}$		$1 \text{pa-} ML\Theta = 10^{10} = 0.09941209 \text{ kg m K}$	(*)
$1 \frac{\text{kg m K}}{\text{s}} = 0.02718754 \cdot 10^{-30}$		$1 \text{ni'uci-} \frac{ML\Theta}{T} = 10^{-30} = 36.78156 \frac{\text{kg m K}}{\text{s}}$	
$1 \frac{\text{kg m K}}{\text{s}^2} = 734816.7 \cdot 10^{-80}$		$1 \text{ni'uze-} \frac{ML\Theta}{T^2} = 10^{-70} = 13608.84 \frac{\text{kg m K}}{\text{s}^2}$	
$1 \text{kg m s K} = 3721.788 \cdot 10^{50}$		$1 \text{mu-} MLT\Theta = 10^{50} = 0.0002686880 \text{ kg m s K}$	
$1 \text{kg m}^2 \text{ K} = 124145.5 \cdot 10^{40}$		$1 \text{mu-} ML^2\Theta = 10^{50} = 80550.65 \text{ kg m}^2 \text{ K}$	
$1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} = 335.5367 \cdot 10^0$		$1 \frac{ML^2\Theta}{T} = 1 = 0.002980300 \frac{\text{kg m}^2 \text{ K}}{\text{s}}$	(*)

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.9068787 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{ML^2\Theta}{T^2} = 10^{-40} = 1.102683 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{kg m}^2 \text{s K} = 0.004593269 \cdot 10^{90}$	$1 \text{so-}ML^2T\Theta = 10^{90} = 217.7099 \text{ kg m}^2 \text{s K}$ (*)
$1 \frac{\text{kg K}}{\text{m}} = 660.4203 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{M\Theta}{L} = 10^{-60} = 0.001514187 \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m s}} = 1.784964 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{M\Theta}{LT} = 10^{-100} = 0.5602353 \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.004824348 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{LT^2} = 10^{-140} = 207.2819 \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg s K}}{\text{m}} = 244349.4 \cdot 10^{-20}$	$1 \text{ni}'\text{upa-} \frac{MT\Theta}{L} = 10^{-10} = 40925.00 \frac{\text{kg s K}}{\text{m}}$ (*)
$1 \frac{\text{kg K}}{\text{m}^2} = 0.05351188 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{M\Theta}{L^2} = 10^{-90} = 18.68744 \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.0001446303 \cdot 10^{-130}$	$1 \text{ni}'\text{upaci-} \frac{M\Theta}{L^2T} = 10^{-130} = 6914.180 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 3909.025 \cdot 10^{-180}$	$1 \text{ni}'\text{upabi-} \frac{M\Theta}{L^2T^2} = 10^{-180} = 0.0002558183 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 19.79890 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{MT\Theta}{L^2} = 10^{-50} = 0.05050785 \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^3} = 43359.08 \cdot 10^{-130}$	$1 \text{ni}'\text{upare-} \frac{M\Theta}{L^3} = 10^{-120} = 230632.2 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 117.1896 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze-} \frac{M\Theta}{L^3T} = 10^{-170} = 0.008533179 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.3167366 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{M\Theta}{L^3T^2} = 10^{-210} = 3.157197 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.001604246 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{MT\Theta}{L^3} = 10^{-80} = 623.3458 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{C}} = 6.636574 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{\Theta}{Q} = 10^{-50} = 0.1506801 \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.01793714 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{\Theta}{TQ} = 10^{-90} = 55.75026 \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 484799.5 \cdot 10^{-140}$ (*)	$1 \text{ni}'\text{upaci-} \frac{\Theta}{T^2Q} = 10^{-130} = 20627.08 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 2455.471 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.0004072538 \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 81905.70 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L\Theta}{Q} = 10^{-20} = 0.00001220916 \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{s C}} = 221.3723 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{L\Theta}{TQ} = 10^{-60} = 0.004517277 \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.5983184 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{L\Theta}{T^2Q} = 10^{-100} = 1.671351 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.003030435 \cdot 10^{30}$	$1 \text{ci-} \frac{LT\Theta}{Q} = 10^{30} = 329.9856 \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1010844 \cdot 10^{20}$	$1 \text{re-} \frac{L^2\Theta}{Q} = 10^{20} = 9.892719 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.0002732080 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L^2\Theta}{TQ} = 10^{-20} = 3660.215 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 7384.185 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{L^2\Theta}{T^2Q} = 10^{-70} = 0.0001354246 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 37.40031 \cdot 10^{60}$ (*)	$1 \text{xa-} \frac{L^2T\Theta}{Q} = 10^{60} = 0.02673775 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.0005377418 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{\Theta}{LQ} = 10^{-80} = 1859.629 \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m s C}} = 14533.92 \cdot 10^{-130}$	$1 \text{ni}'\text{upare-} \frac{\Theta}{LTQ} = 10^{-120} = 688045.4 \frac{\text{K}}{\text{m s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 39.28186 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze-} \frac{\Theta}{LT^2Q} = 10^{-170} = 0.02545704 \frac{\text{K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m C}} = 0.1989595 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{T\Theta}{LQ} = 10^{-40} = 5.026149 \frac{\text{s K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{C}} = 435.7161 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{\Theta}{L^2Q} = 10^{-120} = 0.002295072 \frac{\text{K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s C}} = 1.177640 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa-} \frac{\Theta}{L^2TQ} = 10^{-160} = 0.8491556 \frac{\text{K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} = 0.003182891 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{\Theta}{L^2T^2Q} = 10^{-200} = 314.1797 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^2 \text{C}} = 161210.9 \cdot 10^{-80}$	$1 \text{ni}'\text{uze-} \frac{T\Theta}{L^2Q} = 10^{-70} = 62030.53 \frac{\text{s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{C}} = 0.03530477 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{\Theta}{L^3Q} = 10^{-150} = 28.32478 \frac{\text{K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s C}} = 954206.9 \cdot 10^{-200}$	$1 \text{ni}'\text{upaso-} \frac{\Theta}{L^3TQ} = 10^{-190} = 10479.91 \frac{\text{K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 2579.002 \cdot 10^{-240}$ (*)	$1 \text{ni}'\text{urevo-} \frac{\Theta}{L^3T^2Q} = 10^{-240} = 0.0003877469 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{s K}}{\text{m}^3 \text{C}} = 13.06244 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{T\Theta}{L^3Q} = 10^{-110} = 0.07655538 \frac{\text{s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{C}} = 0.1528686 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{M\Theta}{Q} = 10^{-40} = 6.541565 \frac{\text{kg K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{s C}} = 0.0004131687 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{M\Theta}{TQ} = 10^{-80} = 2420.319 \frac{\text{kg K}}{\text{s C}}$
$1 \frac{\text{kg K}}{\text{s}^2 \text{C}} = 11167.00 \cdot 10^{-130}$ (*)	$1 \text{ni}'\text{upare-} \frac{M\Theta}{T^2Q} = 10^{-120} = 895495.6 \frac{\text{kg K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{C}} = 56.55998 \cdot 10^0$ (*)	$1 \frac{MT\Theta}{Q} = 1 = 0.01768035 \frac{\text{kg s K}}{\text{C}}$
$1 \frac{\text{kg m K}}{\text{C}} = 1886.638 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{ML\Theta}{Q} = 10^{-10} = 0.0005300435 \frac{\text{kg m K}}{\text{C}}$ (*)
$1 \frac{\text{kg m K}}{\text{s C}} = 5.099148 \cdot 10^{-50}$ (*)	$1 \text{ni}'\text{umu-} \frac{ML\Theta}{TQ} = 10^{-50} = 0.1961112 \frac{\text{kg m K}}{\text{s C}}$
$1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} = 0.01378183 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{ML\Theta}{T^2Q} = 10^{-90} = 72.55933 \frac{\text{kg m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m s K}}{\text{C}} = 0.00006980385 \cdot 10^{40}$	$1 \text{vo-} \frac{MLT\Theta}{Q} = 10^{40} = 14325.86 \frac{\text{kg m s K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 0.002328406 \cdot 10^{30}$	$1 \text{ci-} \frac{ML^2\Theta}{Q} = 10^{30} = 429.4784 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 62931.46 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML^2\Theta}{TQ} = 10^{-20} = 0.00001589030 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$

$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 170.0893 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{ML^2\Theta}{T^2Q} = 10^{-60} = 0.005879266 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.8614887 \cdot 10^{70}$	$1 \text{ze}-\frac{ML^2T\Theta}{Q} = 10^{70} = 1.160781 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{kg K}}{\text{m C}} = 123864.9 \cdot 10^{-80}$	$1 \text{ni}'\text{uze}-\frac{M\Theta}{LQ} = 10^{-70} = 80733.14 \frac{\text{kg K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 334.7783 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{M\Theta}{LTQ} = 10^{-120} = 0.002987052 \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.9048287 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{LT^2Q} = 10^{-160} = 1.105182 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 0.004582886 \cdot 10^{-30}$	$1 \text{ni}'\text{uci}-\frac{MT\Theta}{LQ} = 10^{-30} = 218.2031 \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 10.03640 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^2Q} = 10^{-110} = 0.09963732 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.02712608 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu}-\frac{M\Theta}{L^2TQ} = 10^{-150} = 36.86489 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 733155.7 \cdot 10^{-200}$	$1 \text{ni}'\text{upaso}-\frac{M\Theta}{L^2T^2Q} = 10^{-190} = 13639.67 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 3713.375 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{MT\Theta}{L^2Q} = 10^{-70} = 0.0002692968 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.0008132195 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{M\Theta}{L^3Q} = 10^{-140} = 1229.680 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 21979.45 \cdot 10^{-190}$	$1 \text{ni}'\text{upabi}-\frac{M\Theta}{L^3TQ} = 10^{-180} = 454970.4 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 59.40541 \cdot 10^{-230}$	$1 \text{ni}'\text{ureci}-\frac{M\Theta}{L^3T^2Q} = 10^{-230} = 0.01683348 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.3008837 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{upano}-\frac{MT\Theta}{L^3Q} = 10^{-100} = 3.323543 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{CK} = 0.0001886638 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-Q\Theta = 10^{-10} = 5300.435 \text{ CK} \quad (*)$
$1 \frac{\text{CK}}{\text{s}} = 5099.148 \cdot 10^{-60} \quad (*)$	$1 \text{ni}'\text{uxa}-\frac{Q\Theta}{T} = 10^{-60} = 0.0001961112 \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}^2} = 13.78183 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{Q\Theta}{T^2} = 10^{-100} = 0.07255933 \frac{\text{CK}}{\text{s}^2}$
$1 \text{s CK} = 0.06980385 \cdot 10^{30}$	$1 \text{ci}-TQ\Theta = 10^{30} = 14.32586 \text{ s CK}$
$1 \text{m CK} = 2.328406 \cdot 10^{20}$	$1 \text{re}-LQ\Theta = 10^{20} = 0.4294784 \text{ m CK}$
$1 \frac{\text{m CK}}{\text{s}} = 0.006293146 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{LQ\Theta}{T} = 10^{-20} = 158.9030 \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.00001700893 \cdot 10^{-60} \quad (*)$	$1 \text{ni}'\text{uxa}-\frac{LQ\Theta}{T^2} = 10^{-60} = 58792.66 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m s CK} = 861.4887 \cdot 10^{60}$	$1 \text{xa}-LTQ\Theta = 10^{60} = 0.001160781 \text{ m s CK}$
$1 \text{m}^2 \text{CK} = 28736.17 \cdot 10^{50}$	$1 \text{xa}-L^2Q\Theta = 10^{60} = 347993.5 \text{ m}^2 \text{ CK} \quad (*)$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 77.66726 \cdot 10^{10}$	$1 \text{pa}-\frac{L^2Q\Theta}{T} = 10^{10} = 0.01287544 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 0.2099168 \cdot 10^{-30} \quad (*)$	$1 \text{ni}'\text{uci}-\frac{L^2Q\Theta}{T^2} = 10^{-30} = 4.763793 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{m}^2 \text{s CK} = 0.001063212 \cdot 10^{100}$	$1 \text{pano}-L^2TQ\Theta = 10^{100} = 940.5464 \text{ m}^2 \text{ s CK}$
$1 \frac{\text{CK}}{\text{m}} = 152.8686 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{Q\Theta}{L} = 10^{-50} = 0.006541565 \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m s}} = 0.4131687 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{Q\Theta}{LT} = 10^{-90} = 2.420319 \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.001116700 \cdot 10^{-130} \quad (*)$	$1 \text{ni}'\text{upaci}-\frac{Q\Theta}{LT^2} = 10^{-130} = 895.4956 \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{s CK}}{\text{m}} = 56559.98 \cdot 10^{-10}$	$1 \frac{TQ\Theta}{L} = 1 = 176803.5 \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.01238649 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi}-\frac{Q\Theta}{L^2} = 10^{-80} = 80.73314 \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 0.00003347783 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{Q\Theta}{L^2T} = 10^{-120} = 29870.52 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 904.8287 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{Q\Theta}{L^2T^2} = 10^{-170} = 0.001105182 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 4.582886 \cdot 10^{-40}$	$1 \text{ni}'\text{uvvo}-\frac{TQ\Theta}{L^2} = 10^{-40} = 0.2182031 \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^3} = 10036.40 \cdot 10^{-120} \quad (*)$	$1 \text{ni}'\text{upare}-\frac{Q\Theta}{L^3} = 10^{-120} = 0.00009963732 \frac{\text{CK}}{\text{m}^3} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 27.12608 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{Q\Theta}{L^3T} = 10^{-160} = 0.03686489 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.07331557 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{Q\Theta}{L^3T^2} = 10^{-200} = 13.63967 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{s CK}}{\text{m}^3} = 0.0003713375 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{TQ\Theta}{L^3} = 10^{-70} = 2692.968 \frac{\text{s CK}}{\text{m}^3}$
$1 \text{kg CK} = 43457.31 \cdot 10^{-10}$	$1 \text{MQ}\Theta = 1 = 230110.9 \text{ kg CK}$
$1 \frac{\text{kg CK}}{\text{s}} = 117.4551 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{MQ\Theta}{T} = 10^{-50} = 0.008513890 \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 0.3174542 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{MQ\Theta}{T^2} = 10^{-90} = 3.150061 \frac{\text{kg CK}}{\text{s}^2} \quad (*)$
$1 \text{kg s CK} = 0.001607880 \cdot 10^{40}$	$1 \text{vo}-MTQ\Theta = 10^{40} = 621.9368 \text{ kg s CK}$
$1 \text{kg m CK} = 0.05363312 \cdot 10^{30}$	$1 \text{ci}-MLQ\Theta = 10^{30} = 18.64520 \text{ kg m CK}$
$1 \frac{\text{kg m CK}}{\text{s}} = 0.0001449580 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{MLQ\Theta}{T} = 10^{-10} = 6898.550 \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 3917.881 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{MLQ\Theta}{T^2} = 10^{-60} = 0.0002552400 \frac{\text{kg m CK}}{\text{s}^2} \quad (*)$
$1 \text{kg m s CK} = 19.84376 \cdot 10^{70}$	$1 \text{ze}-MLTQ\Theta = 10^{70} = 0.05039368 \text{ kg m s CK}$
$1 \text{kg m}^2 \text{CK} = 661.9165 \cdot 10^{60}$	$1 \text{xa}-ML^2Q\Theta = 10^{60} = 0.001510764 \text{ kg m}^2 \text{ CK}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.789008 \cdot 10^{20} \quad (*)$	$1 \text{re}-\frac{ML^2Q\Theta}{T} = 10^{20} = 0.5589689 \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 0.004835278 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML^2Q\Theta}{T^2} = 10^{-20} = 206.8133 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$

$$\begin{aligned}
1 \text{ kg m}^2 \text{ s CK} &= 244903.0 \cdot 10^{100} \\
1 \frac{\text{kg CK}}{\text{m}} &= 3.521216 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.009517038 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.00002572237 \cdot 10^{-120} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1302.817 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.0002853136 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 7711.371 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 20.84206 \cdot 10^{-160} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.1055634 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 231.1811 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.6248294 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.001688770 \cdot 10^{-190} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 85534.87 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{ papa-}ML^2TQ\Theta &= 10^{110} = 40832.49 \text{ kg m}^2 \text{ s CK} \\
1 \text{ ni'uvu-} \frac{MQ\Theta}{L} &= 10^{-40} = 0.2839928 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{LT} &= 10^{-80} = 105.0747 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{LT^2} &= 10^{-120} = 38876.67 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0007675672 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uze-} \frac{MQ\Theta}{L^2} &= 10^{-70} = 3504.915 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'upare-} \frac{MQ\Theta}{L^2T} &= 10^{-120} = 0.0001296786 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upaxa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-160} = 0.04797989 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 9.472980 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^3} &= 10^{-110} = 0.004325613 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upamu-} \frac{MQ\Theta}{L^3T} &= 10^{-150} = 1.600437 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ ni'upaso-} \frac{MQ\Theta}{L^3T^2} &= 10^{-190} = 592.1469 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'uxa-} \frac{MTQ\Theta}{L^3} &= 10^{-60} = 116911.4 \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

12. Base 12 - Unnamed Natural Units

12.1. Only Exponents That End With Zero will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

Proton mass = $A310815 \cdot 10^{-20}$	$1 \cdot 1 - M = 10^{-10} = 12056B.2 m_p$
Electron mass = $97A0.7B2 \cdot 10^{-20}$	$1 \cdot 2 - M = 10^{-20} = 0.00012B0131 m_e$
Elementary charge = $0.1037444 \cdot 10^0$	$1 Q = 1 = B.858467 e$
$\text{\AA}^1 = 0.0229B024 \cdot 10^{20}$	$1 \cdot 2 - L = 10^{20} = 54.4B730 \text{\AA}$
Bohr radius $^2 = 0.01224278 \cdot 10^{20}$	$1 \cdot 2 - L = 10^{20} = A1.88428 a_0$
Fine structure constant $^3 = 0.01073994 \cdot 10^0$	$1 = 1 = B5.05226 \alpha$
Rydberg Energy $^4 = 0.53B5689 \cdot 10^{-20}$	$1 \cdot 2 - \frac{ML^2}{T^2} = 10^{-20} = 2.302876 Ry$
$ \psi_{100}(0) ^2 ^5 = 238295.A \cdot 10^{-60}$	$1 \cdot 6 - \frac{1}{L^3} = 10^{-60} = 0.00000524B771 \rho_{\max}$
eV = $0.0484A823 \cdot 10^{-20}$	$1 \cdot 2 - \frac{ML^2}{T^2} = 10^{-20} = 26.773B1 \text{eV}$
$\hbar^6 = 1.000000 \quad (***)$	$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 75.32446 \cdot 10^{20}$	$1 \cdot 2 - L = 10^{20} = 0.01743630 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^7 = 0.0A176614 \cdot 10^{-20}$	$1 \cdot 2 - \frac{1}{L} = 10^{-20} = 12.25A04 \cdot k_{\text{yellow}}$
$k_{X-\text{Ray}}^8 = 0.0008B1A386 \cdot 10^{-10}$	$1 \cdot 1 - \frac{1}{L} = 10^{-10} = 1416.207 \cdot k_{X-\text{Ray}}$
Earth g = $0.0025B2225 \cdot 10^{-30}$	$1 \cdot 3 - \frac{ML}{T^2} = 10^{-30} = 498.9359 \cdot \text{Earth g}$
cm = $62A4B7.6 \cdot 10^{20}$	$1 \cdot 2 - L = 10^{20} = 0.000001B0B74A \text{cm}$
min = $1312B8.9 \cdot 10^{30}$	$1 \cdot 4 - T = 10^{40} = 964A693. \text{min}$
hour = $0.000006362A7A \cdot 10^{40}$	$1 \cdot 4 - T = 10^{40} = 1AA6AB.5 \text{ h}$
Liter = $0.0000B865831 \cdot 10^{80}$	$1 \cdot 8 - L^3 = 10^{80} = 10366.70 l$
Area of a soccer field = $0.000006569195 \cdot 10^{60}$	$1 \cdot 6 - L^2 = 10^{60} = 1A3413.2 A$
$84 \text{m}^2 ^9 = 110520.2 \cdot 10^{50}$	$1 \cdot 6 - L^2 = 10^{60} = B06828A. \cdot 84 \text{m}^2$
km/h = $4945.445 \cdot 10^{-10}$	$1 \cdot 1 - \frac{L}{T} = 10^{-10} = 0.0002615337 \text{km/h}$
mi/h = $783B.462 \cdot 10^{-10}$	$1 \cdot 1 - \frac{L}{T} = 10^{-10} = 0.0001687084 \text{mi/h}$
inch $^{10} = 13A1B7B. \cdot 10^{20}$	$1 \cdot 3 - L = 10^{30} = 910616.2 \text{ in}$
mile = $0.04050601 \cdot 10^{30}$	$1 \cdot 3 - L = 10^{30} = 2B.83027 \text{ mi}$
pound = $0.00002ABA7B2 \cdot 10^{10}$	$1 \cdot 1 - M = 10^{10} = 41474.61 \text{ pound}$
horsepower = $1A80.506 \cdot 10^{-40}$	$1 \cdot 4 - \frac{ML^2}{T^3} = 10^{-40} = 0.0006428578 \text{ horsepower}$
kcal = $0.00002805A4B \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 45B21.40 \text{kcal}$
kWh = $0.013B3A10 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 90.47334 \text{kWh}$
Household electric field = $81672.2A \cdot 10^{-50}$	$1 \cdot 5 - \frac{ML}{T^2Q} = 10^{-50} = 0.00001586999 E_H$
Earth magnetic field = $0.000089920B8 \cdot 10^{-40}$	$1 \cdot 4 - \frac{M}{TQ} = 10^{-40} = 14408.49 B_E$

¹Length in atomic and solid state physics, $1/\text{A nm}$

²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

⁴Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

⁸Geometric mean of upper and lower end of the X-Ray interval

⁹Size of a home

¹⁰30 in = 1 yd = 3 ft

Height of an average man ¹¹= $0.00007803736 \cdot 10^{30}$

Mass of an average man = $0.00315BA82 \cdot 10^{10}$

Age of the Universe = $168634.6 \cdot 10^{40}$

Size of the observable Universe = $0.0003BB63A4 \cdot 10^{50}$ (*)

Average density of the Universe = $228B.7BA \cdot 10^{-A0}$

Earth mass = $5965A06 \cdot 10^{20}$

Sun mass ¹²= $0.790A827 \cdot 10^{30}$

Year = $0.027B1233 \cdot 10^{40}$

Speed of Light = 1.000000 (***)

Parsec = $0.08816537 \cdot 10^{40}$

Astronomical unit = $A5748A.2 \cdot 10^{30}$

Earth radius = $92.B2093 \cdot 10^{30}$

Distance Earth-Moon = $3A59.156 \cdot 10^{30}$

Momentum of someone walking = $6B6.8263 \cdot 10^0$

Stefan-Boltzmann constant ¹³= $0.1B82B28 \cdot 10^0$

mol = $0.01110B95 \cdot 10^{20}$

Standard temperature ¹⁴= $0.0013B23A9 \cdot 10^{-20}$

Room - standard temperature ¹⁵= $0.00011BBA6A \cdot 10^{-20}$ (*)

atm = $0.00964B039 \cdot 10^{-80}$

c_s = $0.0000034BB524 \cdot 10^0$ (*)

μ_0 = $10.69683 \cdot 10^0$

G = $0.05890864 \cdot 10^0$

$1 3-L = 10^{30} = 1693B.62 \bar{h}$

$1 1-M = 10^{10} = 3A0.B7A4 \bar{m}$

$1 4-T = 10^{40} = 0.000007843260 t_U$

$1 5-L = 10^{50} = 3004.319 l_U$ (*)

$1 -A \frac{M}{L^3} = 10^{-A0} = 0.0005472B33 \rho_U$

$1 3-M = 10^{30} = 20A229.1 m_E$

$1 3-M = 10^{30} = 1.669591 m_S$

$1 4-T = 10^{40} = 46.16353$ y

$1 \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 4-L = 10^{40} = 14.7180A$ pc

$1 4-L = 10^{40} = 1190A83.$ au

$1 3-L = 10^{30} = 0.0136B15A r_E$

$1 3-L = 10^{30} = 0.000312163B d_M$

$1 \frac{ML}{T} = 1 = 0.001881BA8 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1 2- = 10^{20} = B0.01120$ mol

$1 -2-\Theta = 10^{-20} = 905.5704 T_0$

$1 -2-\Theta = 10^{-20} = A352.922 \Theta_R$

$1 -8- \frac{M}{LT^2} = 10^{-80} = 131.2B00$ atm (*)

$1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.0B561508 \cdot \mu_0$

$1 \frac{L^3}{MT^2} = 1 = 21.17146 \cdot G$

Extensive list of SI units

$1m = 0.001889B98 \cdot 10^0$

$1 = 1.000000$ (***)

$1k = 6B4.0000 \cdot 10^0$ (**)

$1m \frac{1}{s} = 6A4582.A \cdot 10^{-40}$

$1 \frac{1}{s} = 0.0003B8049A \cdot 10^{-30}$

$1k \frac{1}{s} = 0.2370556 \cdot 10^{-30}$

$1m \frac{1}{s^2} = 233.2802 \cdot 10^{-70}$

$1 \frac{1}{s^2} = 139446.4 \cdot 10^{-70}$

$1k \frac{1}{s^2} = 0.00009170491 \cdot 10^{-60}$

$1ms = 5.278098 \cdot 10^{30}$

$1s = 302B.B43 \cdot 10^{30}$

$1ks = 0.0000018B8976 \cdot 10^{40}$

$1mm = 75A11.B5 \cdot 10^{20}$

$1m = 0.000043BA94A \cdot 10^{30}$

$1km = 0.02610768 \cdot 10^{30}$

$1m \frac{m}{s} = 25.8A836 \cdot 10^{-10}$

$1 \frac{m}{s} = 15264.AB \cdot 10^{-10}$

$1k \frac{m}{s} = 0.000009B63212 \cdot 10^0$

$1m \frac{m}{s^2} = 0.009A18968 \cdot 10^{-40}$

$1 = 1 = 6B4.0000 m$ (**)

$1 = 1 = 1.000000$ (***)

$1 = 1 = 0.001889B98 k$

$1 -4- \frac{1}{T} = 10^{-40} = 0.0000018B8976 m \frac{1}{s}$

$1 -3- \frac{1}{T} = 10^{-30} = 302B.B43 \frac{1}{s}$

$1 -3- \frac{1}{T} = 10^{-30} = 5.278098 k \frac{1}{s}$

$1 -7- \frac{1}{T^2} = 10^{-70} = 0.0053452B5 m \frac{1}{s^2}$

$1 -6- \frac{1}{T^2} = 10^{-60} = 9160512. \frac{1}{s^2}$

$1 -6- \frac{1}{T^2} = 10^{-60} = 13927.A1 k \frac{1}{s^2}$

$1 3-T = 10^{30} = 0.2370556 ms$

$1 3-T = 10^{30} = 0.0003B8049A s$

$1 4-T = 10^{40} = 6A4582.A ks$

$1 2-L = 10^{20} = 0.00001729820 mm$

$1 3-L = 10^{30} = 292A0.12 m$

$1 3-L = 10^{30} = 49.52280 km$

$1 -1- \frac{L}{T} = 10^{-10} = 0.04A127A8 m \frac{m}{s}$

$1 -1- \frac{L}{T} = 10^{-10} = 0.00008449701 \frac{m}{s}$

$1 \frac{L}{T} = 1 = 1255A8.5 k \frac{m}{s}$

$1 -4- \frac{L}{T^2} = 10^{-40} = 127.6202 m \frac{m}{s^2}$

¹¹in developed countries

¹²The Schwarzschild radius of a mass M is $2GM$

¹³ $\sigma = \frac{\pi^2}{50}$

¹⁴0°C measured from absolute zero

¹⁵18 °C

$1 \frac{m}{s^2} = 5.845450 \cdot 10^{-40}$	$1 -4 -\frac{L}{T^2} = 10^{-40} = 0.2133560 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 3369.674 \cdot 10^{-40}$	$1 -4 -\frac{L}{T^2} = 10^{-40} = 0.0003780 B99 k \frac{m}{s^2}$
$1 m \text{ ms} = 0.0001 A74874 \cdot 10^{60}$	$1 6-LT = 10^{60} = 644A.521 \text{ m ms}$
$1 \text{ ms} = 0.1110811 \cdot 10^{60}$	$1 6-LT = 10^{60} = B.00424B \text{ ms } (*)$
$1 k \text{ ms} = 76.A8025 \cdot 10^{60}$	$1 6-LT = 10^{60} = 0.01701910 \text{ k ms}$
$1 m \text{ m}^2 = 2.852BB2 \cdot 10^{50} \quad (*)$	$1 5-L^2 = 10^{50} = 0.453316 A \text{ mm}^2$
$1 m^2 = 1693.156 \cdot 10^{50}$	$1 5-L^2 = 10^{50} = 0.000780786 A \text{ m}^2$
$1 k \text{ m}^2 = AA4381.9 \cdot 10^{50}$	$1 6-L^2 = 10^{60} = 11309 A6. \text{ km}^2$
$1 m \frac{m^2}{s} = 0.000A8A3392 \cdot 10^{20}$	$1 2-\frac{L^2}{T} = 10^{20} = 114B.0B7 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.626A042 \cdot 10^{20}$	$1 2-\frac{L^2}{T} = 10^{20} = 1.B20AA8 \frac{m^2}{s}$
$1 k \frac{m^2}{s} = 371.A179 \cdot 10^{20}$	$1 2-\frac{L^2}{T} = 10^{20} = 0.003406214 k \frac{m^2}{s}$
$1 m \frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 -2-\frac{L^2}{T^2} = 10^{-20} = 0.0000034614 B5 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 -1-\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} \quad (*)$
$1 k \frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 -1-\frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1 m \text{ m}^2 \text{ s} = 81BA.197 \cdot 10^{80}$	$1 8-L^2T = 10^{80} = 0.0001577528 \text{ mm}^2 \text{ s}$
$1 \text{ m}^2 \text{ s} = 488571A. \cdot 10^{80}$	$1 9-L^2T = 10^{90} = 265818.8 \text{ m}^2 \text{ s}$
$1 k \text{ m}^2 \text{ s} = 0.002899564 \cdot 10^{90}$	$1 9-L^2T = 10^{90} = 447.A867 \text{ km}^2 \text{ s}$
$1 m \frac{1}{m} = 49.52280 \cdot 10^{-30}$	$1 -3-\frac{1}{L} = 10^{-30} = 0.02610768 m \frac{1}{m}$
$1 \frac{1}{m} = 292A0.12 \cdot 10^{-30}$	$1 -3-\frac{1}{L} = 10^{-30} = 0.000043 B A94A \frac{1}{m}$
$1 k \frac{1}{m} = 0.00001729820 \cdot 10^{-20}$	$1 -2-\frac{1}{L} = 10^{-20} = 75A11.B5 k \frac{1}{m}$
$1 m \frac{1}{ms} = 0.01701910 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 76.A8025 m \frac{1}{ms}$
$1 \frac{1}{ms} = B.00424B \cdot 10^{-60} \quad (*)$	$1 -6-\frac{1}{LT} = 10^{-60} = 0.1110811 \frac{1}{ms}$
$1 k \frac{1}{ms} = 644A.521 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 0.0001 A74874 k \frac{1}{ms}$
$1 m \frac{1}{ms^2} = 6363747. \cdot 10^{-40}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 1AA683.9 m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 0.003785913 \cdot 10^{-90}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 336.528B \frac{1}{ms^2}$
$1 k \frac{1}{ms^2} = 2.13627B \cdot 10^{-90}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 0.5839 A96 k \frac{1}{ms^2}$
$1 m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009 B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 1-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1 k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 1-\frac{T}{L} = 10^{10} = 25.8A836 k \frac{s}{m}$
$1 m \frac{1}{m^2} = 11309A6. \cdot 10^{-60}$	$1 -5-\frac{1}{L^2} = 10^{-50} = AA4381.9 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 0.000780786A \cdot 10^{-50}$	$1 -5-\frac{1}{L^2} = 10^{-50} = 1693.156 \frac{1}{m^2}$
$1 k \frac{1}{m^2} = 0.453316A \cdot 10^{-50}$	$1 -5-\frac{1}{L^2} = 10^{-50} = 2.852BB2 k \frac{1}{m^2} \quad (*)$
$1 m \frac{1}{m^2 s} = 447.A867 \cdot 10^{-90}$	$1 -9-\frac{1}{L^2 T} = 10^{-90} = 0.002899564 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 265818.8 \cdot 10^{-90}$	$1 -8-\frac{1}{L^2 T} = 10^{-80} = 488571A. \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s} = 0.0001577528 \cdot 10^{-80}$	$1 -8-\frac{1}{L^2 T} = 10^{-80} = 81BA.197 k \frac{1}{m^2 s}$
$1 m \frac{1}{m^2 s^2} = 0.15521B9 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 8.316822 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = A1.07851 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 0.0123367A \frac{1}{m^2 s^2}$
$1 k \frac{1}{m^2 s^2} = 5A079.5A \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 0.0000207BBB8 k \frac{1}{m^2 s^2} \quad (**)$
$1 m \frac{s}{m^2} = 0.003406214 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 371.A179 m \frac{s}{m^2}$
$1 \frac{s}{m^2} = 1.B20AA8 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 0.626A042 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 114B.0B7 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 0.000A8A3392 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 0.030869B5 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 3B.09689 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 19.2B611 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 0.0693B760 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 10366.70 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 0.0000B865831 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.0000101A183 \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = BA218.06 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.00704990B \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = 185.8260 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 4.0A1510 \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = 0.2B46608 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 4034.432 \cdot 10^{-130}$	$1 -13-\frac{1}{L^3 T^2} = 10^{-130} = 0.0002B95AAB m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.0000023B3430 \cdot 10^{-120}$	$1 -12-\frac{1}{L^3 T^2} = 10^{-120} = 51A1B5.6 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 0.0014203B6 \cdot 10^{-120}$	$1 -12-\frac{1}{L^3 T^2} = 10^{-120} = 8AA.55A7 k \frac{1}{m^3 s^2}$

$1m \frac{s}{m^3} = 92.AA572 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^3} = 10^{-50} = 0.0136B768 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 54222.02 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^3} = 10^{-50} = 0.000022B0BA A \frac{s}{m^3}$
$1k \frac{s}{m^3} = 0.00003118588 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^3} = 10^{-40} = 3A635.37 k \frac{s}{m^3}$
$1m kg = B1372.7A \cdot 10^0$	$1 M = 1 = 0.000010B6856 m kg$
$1kg = 0.00006518419 \cdot 10^{10}$	$1 1-M = 10^{10} = 1A497.BA kg$
$1k kg = 0.03878535 \cdot 10^{10}$	$1 1-M = 10^{10} = 32.85B4A k kg$
$1m \frac{kg}{s} = 38.16419 \cdot 10^{-30}$	$1 -3 -\frac{M}{T} = 10^{-30} = 0.0331AB42 m \frac{kg}{s}$
$1 \frac{kg}{s} = 21653.49 \cdot 10^{-30}$	$1 -3 -\frac{M}{T} = 10^{-30} = 0.00005780121 \frac{kg}{s}$
$1k \frac{kg}{s} = 0.00001294083 \cdot 10^{-20}$	$1 -2 -\frac{M}{T} = 10^{-20} = 98B19.74 k \frac{kg}{s}$
$1m \frac{kg}{s^2} = 0.01273642 \cdot 10^{-60}$	$1 -6 -\frac{M}{T^2} = 10^{-60} = 9A.36180 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 8.553A12 \cdot 10^{-60}$	$1 -6 -\frac{M}{T^2} = 10^{-60} = 0.1504ABB \frac{kg}{s^2} (*)$
$1k \frac{kg}{s^2} = 4A85.741 \cdot 10^{-60}$	$1 -6 -\frac{M}{T^2} = 10^{-60} = 0.0002552780 k \frac{kg}{s^2}$
$1m kg s = 0.00029680B7 \cdot 10^{40}$	$1 4-MT = 10^{40} = 435B.497 m kg s$
$1kg s = 0.1750414 \cdot 10^{40}$	$1 4-MT = 10^{40} = 7.4B9989 kg s$
$1k kg s = B2.A306A \cdot 10^{40}$	$1 4-MT = 10^{40} = 0.01099232 k kg s$
$1m kg m = 4.016594 \cdot 10^{30}$	$1 3-ML = 10^{30} = 0.2BAA214 m kg m$
$1kg m = 23A2.842 \cdot 10^{30}$	$1 3-ML = 10^{30} = 0.0005206092 kg m$
$1k kg m = 0.000001415007 \cdot 10^{40} (*)$	$1 4-ML = 10^{40} = 8B2608.B k kg m$
$1m \frac{kg m}{s} = 0.0013B2304 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 905.60B3 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.9278381 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.375006 \frac{kg m}{s} (*)$
$1k \frac{kg m}{s} = 540.4102 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.0022BA340 k \frac{kg m}{s}$
$1m \frac{kg m}{s^2} = 533599.0 \cdot 10^{-40}$	$1 -4 -\frac{ML}{T^2} = 10^{-40} = 0.000002337716 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.0003076245 \cdot 10^{-30}$	$1 -3 -\frac{ML}{T^2} = 10^{-30} = 3B21.964 \frac{kg m}{s^2}$
$1k \frac{kg m}{s^2} = 0.1924245 \cdot 10^{-30}$	$1 -3 -\frac{ML}{T^2} = 10^{-30} = 6.963814 k \frac{kg m}{s^2}$
$1m kg ms = 10147.74 \cdot 10^{60}$	$1 6-MLT = 10^{60} = 0.0000BA76357 m kg m s$
$1kg ms = 7017626.. \cdot 10^{60}$	$1 7-MLT = 10^{70} = 186561.B kg m s$
$1k kg ms = 0.004083366 \cdot 10^{70}$	$1 7-MLT = 10^{70} = 2B5.A700 k kg m s (*)$
$1m kg m^2 = 0.0001546326 \cdot 10^{60}$	$1 6-ML^2 = 10^{60} = 8353.89B m kg m^2$
$1kg m^2 = 0.0A080A36 \cdot 10^{60}$	$1 6-ML^2 = 10^{60} = 12.3A060 kg m^2$
$1k kg m^2 = 59.A0075 \cdot 10^{60} (*)$	$1 6-ML^2 = 10^{60} = 0.0208B260 k kg m^2$
$1m \frac{kg m^2}{s} = 59041.89 \cdot 10^{20}$	$1 2 -\frac{ML^2}{T} = 10^{20} = 0.00002104911 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 0.000033B4494 \cdot 10^{30}$	$1 3 -\frac{ML^2}{T} = 10^{30} = 37310.30 \frac{kg m^2}{s}$
$1k \frac{kg m^2}{s} = 0.01B14B26 \cdot 10^{30}$	$1 3 -\frac{ML^2}{T} = 10^{30} = 62.8B8B8 k \frac{kg m^2}{s}$
$1m \frac{kg m^2}{s^2} = 1A.A2693 \cdot 10^{-10}$	$1 -1 -\frac{ML^2}{T^2} = 10^{-10} = 0.06375313 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 11283.18 \cdot 10^{-10}$	$1 -1 -\frac{ML^2}{T^2} = 10^{-10} = 0.0000AA80781 \frac{kg m^2}{s^2}$
$1k \frac{kg m^2}{s^2} = 0.0000077A005A \cdot 10^0 (*)$	$1 \frac{ML^2}{T^2} = 1 = 169971.A k \frac{kg m^2}{s^2}$
$1m kg m^2 s = 0.445AA32 \cdot 10^{90}$	$1 9-ML^2 T = 10^{90} = 2.8B0460 m kg m^2 s$
$1kg m^2 s = 264.6407 \cdot 10^{90}$	$1 9-ML^2 T = 10^{90} = 0.0048A7450 kg m^2 s$
$1k kg m^2 s = 156B54.1 \cdot 10^{90}$	$1 A-ML^2 T = 10^{A0} = 8236826. k kg m^2 s$
$1m \frac{kg}{m} = 0.002692477 \cdot 10^{-20}$	$1 -2 -\frac{M}{L} = 10^{-20} = 481.B8A6 m \frac{kg}{m}$
$1 \frac{kg}{m} = 1.597A6A \cdot 10^{-20}$	$1 -2 -\frac{M}{L} = 10^{-20} = 0.8107745 \frac{kg}{m}$
$1k \frac{kg}{m} = A37.8889 \cdot 10^{-20}$	$1 -2 -\frac{M}{L} = 10^{-20} = 0.0011B85A4 k \frac{kg}{m}$
$1m \frac{kg}{ms} = A22761.1 \cdot 10^{-60}$	$1 -6 -\frac{M}{LT} = 10^{-60} = 0.000001217B56 m \frac{kg}{ms}$
$1 \frac{kg}{ms} = 0.0005A88A98 \cdot 10^{-50}$	$1 -5 -\frac{M}{LT} = 10^{-50} = 2052.16A \frac{kg}{ms}$
$1k \frac{kg}{ms} = 0.34B2058 \cdot 10^{-50}$	$1 -5 -\frac{M}{LT} = 10^{-50} = 3.6273B5 k \frac{kg}{ms}$
$1m \frac{kg}{ms^2} = 345.6130 \cdot 10^{-90}$	$1 -9 -\frac{M}{LT^2} = 10^{-90} = 0.003686274 m \frac{kg}{ms^2}$
$1 \frac{kg}{ms^2} = 1B4B70.8 \cdot 10^{-90}$	$1 -8 -\frac{M}{LT^2} = 10^{-80} = 61976B0. \frac{kg}{ms^2}$
$1k \frac{kg}{ms^2} = 0.0001167198 \cdot 10^{-80}$	$1 -8 -\frac{M}{LT^2} = 10^{-80} = A764.551 k \frac{kg}{ms^2}$
$1m \frac{kg s}{m} = 7.8B33A0 \cdot 10^{10}$	$1 -1 -\frac{MT}{L} = 10^{10} = 0.1671422 m \frac{kg s}{m}$
$1 \frac{kg s}{m} = 4594.B88 \cdot 10^{10}$	$1 -1 -\frac{MT}{L} = 10^{10} = 0.000281655B \frac{kg s}{m}$

$1k \frac{kg\cdot s}{m} = 0.000002716069 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{MT}{L} = 10^{20} = 476262.9 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 71.26907 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{M}{L^2} = 10^{-50} = 0.01834122 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 41391.6A \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{M}{L^2} = 10^{-50} = 0.00002B05B1B \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.0000246554B \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{M}{L^2} = 10^{-40} = 50674.4A k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 0.02426102 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2 T} = 10^{-80} = 51.31058 m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 14.3A8B1 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2 T} = 10^{-80} = 0.089A290A \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 9544.735 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{M}{L^2 T} = 10^{-80} = 0.000132AB59 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 9408545 \cdot 10^{-100}$	$1 \cdot B \cdot \frac{M}{L^2 T^2} = 10^{-B0} = 135067.5 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 0.0054A227B \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^2 T^2} = 10^{-B0} = 227.9143 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 3.164092 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^2 T^2} = 10^{-B0} = 0.3A06645 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 1954B6.3 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{M}{L^2} = 10^{-20} = 0.000006867B60 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.000104B714 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MT}{L^2} = 10^{-10} = B724.88A \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.07225A08 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MT}{L^2} = 10^{-10} = 18.06536 k \frac{kg}{m^2}$
$1m \frac{kg}{m^3} = 178020A \cdot 10^{-80}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 73A385.5 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.000B46BA46 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 1079.A19 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.6705A48 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{M}{L^3} = 10^{-70} = 1.9A4195 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3} = 661.6816 \cdot 10^{-B0}$	$1 \cdot B \cdot \frac{M}{L^3 T} = 10^{-B0} = 0.001A14A37 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 392698.5 \cdot 10^{-B0}$	$1 \cdot A \cdot \frac{M}{L^3 T} = 10^{-A0} = 3227527. \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 0.000221B9B4 \cdot 10^{-A0}$	$1 \cdot A \cdot \frac{M}{L^3 T} = 10^{-A0} = 5605.B28 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 0.21A4498 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 5.6989AB m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 12B.73A8 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 0.009754954 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = 87B36.44 \cdot 10^{-120}$	$1 \cdot 12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 0.00001475B77 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 0.004B4B524 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 251.023A m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 2.A47089 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 0.4231247 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 17A9.245 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{MT}{L^3} = 10^{-40} = 0.00072A1A66 k \frac{kg}{m^3}$
$1m \frac{1}{C} = 72350.00 \cdot 10^{-20} \quad (*)$	$1 \cdot 2 \cdot \frac{1}{Q} = 10^{-20} = 0.00001803A21 m \frac{1}{C}$
$1 \frac{1}{C} = 0.000041B2488 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{Q} = 10^{-10} = 2A733.57 \frac{1}{C}$
$1k \frac{1}{C} = 0.024A9135 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{1}{Q} = 10^{-10} = 4B.97159 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 24.69190 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{T\cdot Q} = 10^{-50} = 0.0505B64A m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 14643.62 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{1}{T\cdot Q} = 10^{-50} = 0.00008865644 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 0.000009695988 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{1}{T\cdot Q} = 10^{-40} = 130786.0 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 0.009557351 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2\cdot Q} = 10^{-80} = 132.8B9A m \frac{1}{s^2\cdot C}$
$1 \frac{1}{s^2\cdot C} = 5.57B731 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{1}{T^2\cdot Q} = 10^{-80} = 0.223958A \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 31BB.BB1 \cdot 10^{-80} \quad (*)$	$1 \cdot 8 \cdot \frac{1}{T^2\cdot Q} = 10^{-80} = 0.0003958275 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 0.0001987957 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 6767.B56 m \frac{s}{C}$
$1 \frac{s}{C} = 0.106A091 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = B.557A82 \frac{s}{C}$
$1k \frac{s}{C} = 73.35A70 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = 0.01796737 k \frac{s}{C}$
$1m \frac{m}{C} = 2.71A0B1 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.4757407 m \frac{m}{C}$
$1 \frac{m}{C} = 1604.139 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L}{Q} = 10^{10} = 0.0007BA2151 \frac{m}{C}$
$1k \frac{m}{C} = A52465.3 \cdot 10^{10}$	$1 \cdot 2 \cdot \frac{L}{Q} = 10^{20} = 1197609. k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = 0.000A3908A1 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{T\cdot Q} = 10^{-20} = 11B6.820 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 0.5B74B15 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{T\cdot Q} = 10^{-20} = 2.016558 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 355.4166 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{L}{T\cdot Q} = 10^{-20} = 0.003583A3A k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 34B740.A \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{L}{T^2\cdot Q} = 10^{-60} = 0.000003621A50 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 0.0001B85B77 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L}{T^2\cdot Q} = 10^{-50} = 60A7.789 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 0.1187815 \cdot 10^{-50}$	$1 \cdot 5 \cdot \frac{L}{T^2\cdot Q} = 10^{-50} = A.5B4581 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 7A13.673 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{LT}{Q} = 10^{40} = 0.0001644140 m \frac{ms}{C}$
$1 \frac{ms}{C} = 46563BA \cdot 10^{40}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 278903.6 \frac{ms}{C}$
$1k \frac{ms}{C} = 0.002762478 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{LT}{Q} = 10^{50} = 469.B336 k \frac{ms}{C}$

$$\begin{aligned}
1 \frac{\text{m}^{\frac{2}{C}}}{\text{C}} &= 0.0000B2B8613 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.06613B90 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 39.252B7 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{s C}} &= 38822.7A \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{s C}} &= 0.000021A3611 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{s C}} &= 0.012B6983 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 12.95B7A \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 8687.56B \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.000004B53A61 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.29B89A2 \cdot 10^{70} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 177.B5B1 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= B4671.95 \cdot 10^{70} \\
1 \text{m} \frac{1}{\text{m C}} &= 0.0017AB934 \cdot 10^{-40} \\
1 \frac{1}{\text{m C}} &= 0.B637115 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{m C}} &= 680.4B31 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m s C}} &= 671412.5 \cdot 10^{-80} \\
1 \frac{1}{\text{m s C}} &= 0.0003994798 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m s C}} &= 0.225B236 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m s}^2 \text{C}} &= 222.3273 \cdot 10^{-B0} \\
1 \frac{1}{\text{m s}^2 \text{C}} &= 131A50.1 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{C}} &= 0.0000892B812 \cdot 10^{-A0} \\
1 \text{m} \frac{s}{\text{m C}} &= 5.01AB87 \cdot 10^{-10} \\
1 \frac{s}{\text{m C}} &= 2A99.368 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{m C}} &= 0.000001819268 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 47.1A997 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 27B06.54 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.00001658049 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s C}} &= 0.01631459 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{s C}} &= A.697653 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s C}} &= 6146.A40 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 6065096. \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0035B8722 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 2.036046 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 11A758.2 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2 \text{C}} &= 0.00008051291 \cdot 10^{-30} \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 0.04797526 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 1089309. \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.000744AB35 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 0.431B538 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s C}} &= 426.A636 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3 \text{s C}} &= 253251.0 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s C}} &= 0.00014B2AA0 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.148A960 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 98.31735 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 57345.1B \cdot 10^{-140} \\
1 \text{m} \frac{s}{\text{m}^3 \text{C}} &= 0.003255A9B \cdot 10^{-60} \\
1 \frac{s}{\text{m}^3 \text{C}} &= 1.A3097A \cdot 10^{-60}
\end{aligned}
\quad
\begin{aligned}
1 \frac{L^2}{Q} &= 10^{40} = 10976.46 \text{ m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{Q} &= 10^{40} = 1A.15756 \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{Q} &= 10^{40} = 0.03228908 \text{ k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00003280B39 \text{ m} \frac{\text{m}^2}{\text{s C}} \\
1 \frac{L^2}{TQ} &= 10^{10} = 569B1.72 \frac{\text{m}^2}{\text{s C}} \\
1 \frac{L^2}{TQ} &= 10^{10} = 97.58936 \text{ k} \frac{\text{m}^2}{\text{s C}} \\
1 \frac{L^2}{T^2 Q} &= 10^{-30} = 0.0989A812 \text{ m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{L^2}{T^2 Q} &= 10^{-30} = 0.000149A570 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{L^2}{T^2 Q} &= 10^{-20} = 250A02.A \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \frac{L^2 T}{Q} &= 10^{70} = 4.2A3416 \text{ m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{L^2 T}{Q} &= 10^{70} = 0.0073A68A4 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \gamma \frac{L^2 T}{Q} &= 10^{70} = 0.0000107A348 \text{ k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \frac{1}{LQ} &= 10^{-40} = 729.2789 \text{ m} \frac{1}{\text{m C}} \\
1 \frac{1}{LQ} &= 10^{-40} = 1.05B28B \frac{1}{\text{m C}} \\
1 \frac{1}{LQ} &= 10^{-40} = 0.001971098 \text{ k} \frac{1}{\text{m C}} \\
1 \frac{1}{LTQ} &= 10^{-80} = 0.0000019A13A2 \text{ m} \frac{1}{\text{m s C}} \\
1 \frac{1}{LTQ} &= 10^{-70} = 318B.145 \frac{1}{\text{m s C}} \\
1 \frac{1}{LTQ} &= 10^{-70} = 5.527A64 \text{ k} \frac{1}{\text{m s C}} \\
1 \frac{1}{LT^2 Q} &= 10^{-B0} = 0.0055B9485 \text{ m} \frac{1}{\text{m s}^2 \text{C}} \\
1 \frac{1}{LT^2 Q} &= 10^{-A0} = 96024A4. \frac{1}{\text{m s}^2 \text{C}} \\
1 \frac{1}{LT^2 Q} &= 10^{-A0} = 14503.01 \text{ k} \frac{1}{\text{m s}^2 \text{C}} \\
1 \frac{T}{LQ} &= 10^{-10} = 0.248824B \text{ m} \frac{s}{\text{m C}} \\
1 \frac{T}{LQ} &= 10^{-10} = 0.0004177431 \frac{s}{\text{m C}} \\
1 \frac{T}{LQ} &= 1 = 719276.7 \text{ k} \frac{s}{\text{m C}} \\
1 \frac{1}{L^2 Q} &= 10^{-70} = 0.0273B280 \text{ m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{L^2 Q} &= 10^{-70} = 0.00004617485 \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{L^2 Q} &= 10^{-60} = 79665.2B \text{ k} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{L^2 TQ} &= 10^{-A0} = 7A.77614 \text{ m} \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{1}{L^2 TQ} &= 10^{-A0} = 0.1176440 \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{1}{L^2 TQ} &= 10^{-A0} = 0.0001B66B64 \text{ k} \frac{1}{\text{m}^2 \text{s C}} \\
1 \frac{1}{L^2 T^2 Q} &= 10^{-110} = 1B9A60.1 \text{ m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{L^2 T^2 Q} &= 10^{-110} = 351.BAA5 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{L^2 T^2 Q} &= 10^{-110} = 0.5B17507 \text{ k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{T}{L^2 Q} &= 10^{-40} = 0.00000A454760 \text{ m} \frac{s}{\text{m}^2 \text{C}} \\
1 \frac{T}{L^2 Q} &= 10^{-30} = 15B06.A1 \frac{s}{\text{m}^2 \text{C}} \\
1 \frac{T}{L^2 Q} &= 10^{-30} = 26.B7285 \text{ k} \frac{s}{\text{m}^2 \text{C}} \\
1 \frac{1}{L^3 Q} &= 10^{-90} = B38955.4 \text{ m} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{L^3 Q} &= 10^{-90} = 1766.666 \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{L^3 Q} &= 10^{-90} = 2.99364B \text{ k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{L^3 TQ} &= 10^{-110} = 0.002A202B5 \text{ m} \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{1}{L^3 TQ} &= 10^{-100} = 4B06227. \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{1}{L^3 TQ} &= 10^{-100} = 8603.937 \text{ k} \frac{1}{\text{m}^3 \text{s C}} \\
1 \frac{1}{L^3 T^2 Q} &= 10^{-140} = 8.72710A \text{ m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{L^3 T^2 Q} &= 10^{-140} = 0.012A4350 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{L^3 T^2 Q} &= 10^{-140} = 0.000021824B4 \text{ k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{T}{L^3 Q} &= 10^{-60} = 38B.2352 \text{ m} \frac{s}{\text{m}^3 \text{C}} \\
1 \frac{T}{L^3 Q} &= 10^{-60} = 0.65787A2 \frac{s}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 10A6.770 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3Q} = 10^{-60} = 0.000B220205\text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 3.A28146 \cdot 10^{-10}$	$1 - 1 - \frac{M}{Q} = 10^{-10} = 0.3147361\text{m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 228B.B02 \cdot 10^{-10}$	$1 - 1 - \frac{M}{Q} = 10^{-10} = 0.00054723B4\frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 0.000001359152 \cdot 10^0$	$1 \frac{M}{Q} = 1 = 937651.1\text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 0.001337514 \cdot 10^{-40}$	$1 - 4 - \frac{M}{TQ} = 10^{-40} = 94B.1A3B\text{m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 0.8A316A1 \cdot 10^{-40}$	$1 - 4 - \frac{M}{TQ} = 10^{-40} = 1.43185B\frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 515.B0AA \cdot 10^{-40}$	$1 - 4 - \frac{M}{TQ} = 10^{-40} = 0.00241257A\text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 509501.6 \cdot 10^{-80}$	$1 - 8 - \frac{M}{T^2Q} = 10^{-80} = 0.0000024517A4\text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 0.0002B21496 \cdot 10^{-70}$	$1 - 7 - \frac{M}{T^2Q} = 10^{-70} = 4115.A05\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 0.1843448 \cdot 10^{-70}$	$1 - 7 - \frac{M}{T^2Q} = 10^{-70} = 7.0A770A\text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = B776.97B \cdot 10^{20}$	$1 - 2 - \frac{MT}{Q} = 10^{20} = 0.00010460A7\text{m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 6897A71 \cdot 10^{20}$	$1 - 3 - \frac{MT}{Q} = 10^{30} = 194750.B\frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 0.003A9188B \cdot 10^{30}$	$1 - 3 - \frac{MT}{Q} = 10^{30} = 30B.52B1\text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 0.0001483259 \cdot 10^{20}$	$1 - 2 - \frac{ML}{Q} = 10^{20} = 8765.BBB\text{m}\frac{\text{kg m}}{\text{C}} \quad (**)$
$1\frac{\text{kg m}}{\text{C}} = 0.097A8B26 \cdot 10^{20}$	$1 - 2 - \frac{ML}{Q} = 10^{20} = 12.AB059\frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 57.09B46 \cdot 10^{20}$	$1 - 2 - \frac{ML}{Q} = 10^{20} = 0.02192103\text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 56367.67 \cdot 10^{-20}$	$1 - 2 - \frac{ML}{TQ} = 10^{-20} = 0.0000220941B\text{m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 0.00003244805 \cdot 10^{-10}$	$1 - 1 - \frac{ML}{TQ} = 10^{-10} = 39059.49\frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 0.01A25192 \cdot 10^{-10}$	$1 - 1 - \frac{ML}{TQ} = 10^{-10} = 65.9B524\text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 19.B4367 \cdot 10^{-50}$	$1 - 5 - \frac{ML}{T^2Q} = 10^{-50} = 0.0668A150\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 1084A.60 \cdot 10^{-50}$	$1 - 5 - \frac{ML}{T^2Q} = 10^{-50} = 0.0000B408326\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 0.000007424630 \cdot 10^{-40}$	$1 - 4 - \frac{ML}{T^2Q} = 10^{-40} = 177135.3\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 0.424B741 \cdot 10^{50}$	$1 - 5 - \frac{MLT}{Q} = 10^{50} = 2.A33937\text{m}\frac{\text{kg m s}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 252.11B7 \cdot 10^{50}$	$1 - 5 - \frac{MLT}{Q} = 10^{50} = 0.004B29029\frac{\text{kg m s}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 14A729.0 \cdot 10^{50}$	$1 - 6 - \frac{MLT}{Q} = 10^{60} = 864218A.\text{k}\frac{\text{kg m s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 6038.253 \cdot 10^{40}$	$1 - 4 - \frac{ML^2}{Q} = 10^{40} = 0.0001BA93B3\text{m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 35A16B7 \cdot 10^{40}$	$1 - 5 - \frac{ML^2}{Q} = 10^{50} = 353674.7\frac{\text{kg m}^2}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{C}} = 0.002027039 \cdot 10^{50}$	$1 - 5 - \frac{ML^2}{Q} = 10^{50} = 5B4.3901\text{k}\frac{\text{kg m}^2}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{sC}} = 1.BB2A01 \cdot 10^{10} \quad (*)$	$1 - 1 - \frac{ML^2}{TQ} = 10^{10} = 0.60236A4\text{m}\frac{\text{kg m}^2}{\text{sC}}$
$1\frac{\text{kg m}^2}{\text{sC}} = 11A2.842 \cdot 10^{10}$	$1 - 1 - \frac{ML^2}{TQ} = 10^{10} = 0.000A48B66A\frac{\text{kg m}^2}{\text{sC}}$
$1\text{k}\frac{\text{kg m}^2}{\text{sC}} = 802407.6 \cdot 10^{10}$	$1 - 2 - \frac{ML^2}{TQ} = 10^{20} = 15B6901.\text{k}\frac{\text{kg m}^2}{\text{sC}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 0.0007B10485 \cdot 10^{-20}$	$1 - 2 - \frac{ML^2}{TQ} = 10^{-20} = 1620.AB7\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 0.4703A08 \cdot 10^{-20}$	$1 - 2 - \frac{ML^2}{T^2Q} = 10^{-20} = 2.74A03B\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 27A.167A \cdot 10^{-20}$	$1 - 2 - \frac{ML^2}{T^2Q} = 10^{-20} = 0.004632090\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 0.00001625126 \cdot 10^{80}$	$1 - 8 - \frac{ML^2T}{Q} = 10^{80} = 7AB26.2B\text{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 0.00A64A107 \cdot 10^{80}$	$1 - 8 - \frac{ML^2T}{Q} = 10^{80} = 118.067B\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 6.119747 \cdot 10^{80}$	$1 - 8 - \frac{ML^2T}{Q} = 10^{80} = 0.1B757B5\text{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{mC}} = A8033.8A \cdot 10^{-40}$	$1 - 4 - \frac{M}{LQ} = 10^{-40} = 0.0000115B799\text{m}\frac{\text{kg}}{\text{mC}}$
$1\frac{\text{kg}}{\text{mC}} = 0.000062106BB \cdot 10^{-30} \quad (*)$	$1 - 3 - \frac{M}{LQ} = 10^{-30} = 1B3A7.66\frac{\text{kg}}{\text{mC}}$
$1\text{k}\frac{\text{kg}}{\text{mC}} = 0.036A5B47 \cdot 10^{-30}$	$1 - 3 - \frac{M}{LQ} = 10^{-30} = 34.37863\text{k}\frac{\text{kg}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{msC}} = 36.46953 \cdot 10^{-70}$	$1 - 7 - \frac{M}{LTQ} = 10^{-70} = 0.03493475\text{m}\frac{\text{kg}}{\text{msC}}$
$1\frac{\text{kg}}{\text{msC}} = 20638.57 \cdot 10^{-70}$	$1 - 7 - \frac{M}{LTQ} = 10^{-70} = 0.00005A55905\frac{\text{kg}}{\text{msC}}$
$1\text{k}\frac{\text{kg}}{\text{msC}} = 0.00001223989 \cdot 10^{-60}$	$1 - 6 - \frac{M}{LTQ} = 10^{-60} = A18BA.40\text{k}\frac{\text{kg}}{\text{msC}}$
$1\text{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 0.01204306 \cdot 10^{-A0}$	$1 - A - \frac{M}{LT^2Q} = 10^{-A0} = A3.20361\text{m}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 8.151657 \cdot 10^{-A0}$	$1 - A - \frac{M}{LT^2Q} = 10^{-A0} = 0.158A039\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 4846.B43 \cdot 10^{-A0}$	$1 - A - \frac{M}{LT^2Q} = 10^{-A0} = 0.0002679435\text{k}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{mC}} = 0.0002828952 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 4575.094\text{m}\frac{\text{kg s}}{\text{mC}}$

$1 \frac{\text{kg s}}{\text{m C}} = 0.1679782 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 7.87A001 \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} = A9.6233A \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 0.011412B9 \mathbf{k} \frac{\text{kg s}}{\text{m C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.002566BB1 \cdot 10^{-60} \quad (*)$	$1 -6 \frac{M}{L^2 Q} = 10^{-60} = 4A5.9152 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.51246A \cdot 10^{-60}$	$1 -6 \frac{M}{L^2 Q} = 10^{-60} = 0.850783B \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 9A8.BA47 \cdot 10^{-60}$	$1 -6 \frac{M}{L^2 Q} = 10^{-60} = 0.00126753B \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 994692.A \cdot 10^{-A0}$	$1 -A \frac{M}{L^2 TQ} = 10^{-A0} = 0.000001287A65 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.00057B1842 \cdot 10^{-90}$	$1 -9 \frac{M}{L^2 TQ} = 10^{-90} = 2153.196 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.3338853 \cdot 10^{-90}$	$1 -9 \frac{M}{L^2 TQ} = 10^{-90} = 3.7B5B08 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 32A.355A \cdot 10^{-110}$	$1 -11 \frac{M}{L^2 T^2 Q} = 10^{-110} = 0.003857895 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1A5A14.1 \cdot 10^{-110}$	$1 -10 \frac{M}{L^2 T^2 Q} = 10^{-100} = 64A1795. \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.0001101AA8 \cdot 10^{-100}$	$1 -10 \frac{M}{L^2 T^2 Q} = 10^{-100} = B095.536 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 7.5315B2 \cdot 10^{-30}$	$1 -3 \frac{MT}{L^2 Q} = 10^{-30} = 0.1743862 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 437A.446 \cdot 10^{-30}$	$1 -3 \frac{MT}{L^2 Q} = 10^{-30} = 0.00029551B4 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.0000025A8739 \cdot 10^{-20}$	$1 -2 \frac{MT}{L^2 Q} = 10^{-20} = 499808.1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 69.A0B82 \cdot 10^{-90}$	$1 -9 \frac{M}{L^3 Q} = 10^{-90} = 0.01914571 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 3B440.11 \cdot 10^{-90}$	$1 -9 \frac{M}{L^3 Q} = 10^{-90} = 0.00003059B12 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.0000234A920 \cdot 10^{-80}$	$1 -8 \frac{M}{L^3 Q} = 10^{-80} = 53069.47 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.02311333 \cdot 10^{-100}$	$1 -10 \frac{M}{L^3 TQ} = 10^{-100} = 53.94790 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 13.81821 \cdot 10^{-100}$	$1 -10 \frac{M}{L^3 TQ} = 10^{-100} = 0.09227099 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 90A6.410 \cdot 10^{-100}$	$1 -10 \frac{M}{L^3 TQ} = 10^{-100} = 0.00013A5526 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 8B75768. \cdot 10^{-140}$	$1 -13 \frac{M}{L^3 T^2 Q} = 10^{-130} = 140810.0 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.005234652 \cdot 10^{-130}$	$1 -13 \frac{M}{L^3 T^2 Q} = 10^{-130} = 238.B343 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 3.006160 \cdot 10^{-130} \quad (*)$	$1 -13 \frac{M}{L^3 T^2 Q} = 10^{-130} = 0.3BB3A15 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 187280.B \cdot 10^{-60}$	$1 -6 \frac{MT}{L^3 Q} = 10^{-60} = 0.000006BA6142 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.0000BB09A8A \cdot 10^{-50} \quad (*)$	$1 -5 \frac{MT}{L^3 Q} = 10^{-50} = 100B2.B9 \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.06A96486 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3 Q} = 10^{-50} = 18.A5507 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \mathbf{C} = 4B.97159 \cdot 10^{10}$	$1 1-Q = 10^{10} = 0.024A9135 \mathbf{m} \mathbf{C}$
$1 \mathbf{C} = 2A733.57 \cdot 10^{10}$	$1 1-Q = 10^{10} = 0.000041B2488 \mathbf{C}$
$1 \mathbf{k} \mathbf{C} = 0.00001803A21 \cdot 10^{20}$	$1 2-Q = 10^{20} = 72350.00 \mathbf{k} \mathbf{C} \quad (*)$
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} = 0.01796737 \cdot 10^{-20}$	$1 -2 \frac{Q}{T} = 10^{-20} = 73.35A70 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}}$
$1 \frac{\mathbf{C}}{\mathbf{s}} = B.557A82 \cdot 10^{-20}$	$1 -2 \frac{Q}{T} = 10^{-20} = 0.106A091 \frac{\mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}} = 6767.B56 \cdot 10^{-20}$	$1 -2 \frac{Q}{T} = 10^{-20} = 0.0001987957 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2} = 6677AB4. \cdot 10^{-60}$	$1 -5 \frac{Q}{T^2} = 10^{-50} = 19B831.6 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \frac{\mathbf{C}}{\mathbf{s}^2} = 0.003961234 \cdot 10^{-50}$	$1 -5 \frac{Q}{T^2} = 10^{-50} = 31B.7A14 \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2} = 2.240432 \cdot 10^{-50}$	$1 -5 \frac{Q}{T^2} = 10^{-50} = 0.5574522 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 130786.0 \cdot 10^{40}$	$1 4-TQ = 10^{40} = 0.000009695988 \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{s} \mathbf{C} = 0.00008865644 \cdot 10^{50}$	$1 5-TQ = 10^{50} = 14643.62 \mathbf{s} \mathbf{C}$
$1 \mathbf{k} \mathbf{s} \mathbf{C} = 0.0505B64A \cdot 10^{50}$	$1 5-TQ = 10^{50} = 24.69190 \mathbf{k} \mathbf{s} \mathbf{C}$
$1 \mathbf{m} \mathbf{m} \mathbf{C} = 0.001971098 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 680.4B31 \mathbf{m} \mathbf{m} \mathbf{C}$
$1 \mathbf{m} \mathbf{C} = 1.05B28B \cdot 10^{40}$	$1 4-LQ = 10^{40} = 0.B637115 \mathbf{m} \mathbf{C}$
$1 \mathbf{k} \mathbf{m} \mathbf{C} = 729.2789 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 0.0017AB934 \mathbf{k} \mathbf{m} \mathbf{C}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 719276.7 \cdot 10^0$	$1 \frac{LQ}{T} = 1 = 0.000001819268 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 0.0004177431 \cdot 10^{10}$	$1 1-\frac{LQ}{T} = 10^{10} = 2A99.368 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 0.248824B \cdot 10^{10}$	$1 1-\frac{LQ}{T} = 10^{10} = 5.01AB87 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 244.8639 \cdot 10^{-30}$	$1 -3-\frac{LQ}{T^2} = 10^{-30} = 0.0050A3BA9 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 145206.6 \cdot 10^{-30}$	$1 -2-\frac{LQ}{T^2} = 10^{-20} = 8920216. \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 0.00009612A53 \cdot 10^{-20}$	$1 -2-\frac{LQ}{T^2} = 10^{-20} = 13189.18 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} = 5.527A64 \cdot 10^{70}$	$1 7-LTQ = 10^{70} = 0.225B236 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 318B.145 \cdot 10^{70}$	$1 7-LTQ = 10^{70} = 0.0003994798 \mathbf{m} \mathbf{s} \mathbf{C}$

$1 \text{k m s C} = 0.0000019A13A2 \cdot 10^{80}$	$1 \text{ } 8-LTQ = 10^{80} = 671412.5 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 79665.2B \cdot 10^{60}$	$1 \text{ } 6-L^2Q = 10^{60} = 0.00001658049 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.00004617485 \cdot 10^{70}$	$1 \text{ } 7-L^2Q = 10^{70} = 27B06.54 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 0.0273B280 \cdot 10^{70}$	$1 \text{ } 7-L^2Q = 10^{70} = 47.1A997 \text{ k m}^2 \text{C}$
$1 \text{m}^{\frac{2}{s}} \text{C} = 26.B7285 \cdot 10^{30}$	$1 \text{ } 3-\frac{L^2Q}{T} = 10^{30} = 0.04797526 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{m}^{\frac{2}{s}} \text{C} = 15B06.A1 \cdot 10^{30}$	$1 \text{ } 3-\frac{L^2Q}{T} = 10^{30} = 0.00008051291 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.00000A454760 \cdot 10^{40}$	$1 \text{ } 4-\frac{L^2Q}{T} = 10^{40} = 11A758.2 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.00A3020A0 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 120.6956 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.B23245$	$1 \frac{L^2Q}{T^2} = 1 = 0.2033465 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 3524.4A6 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00035B401A \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.0001B66B64 \cdot 10^{A0}$	$1 \text{ } A-L^2TQ = 10^{A0} = 6146.A40 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 0.1176440 \cdot 10^{A0}$	$1 \text{ } A-L^2TQ = 10^{A0} = A.697653 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 7A.77614 \cdot 10^{A0}$	$1 \text{ } A-L^2TQ = 10^{A0} = 0.01631459 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 1197609. \cdot 10^{-20}$	$1 \text{ } -1-\frac{Q}{L} = 10^{-10} = A52465.3 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 0.0007BA2151 \cdot 10^{-10}$	$1 \text{ } -1-\frac{Q}{L} = 10^{-10} = 1604.139 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.4757407 \cdot 10^{-10}$	$1 \text{ } -1-\frac{Q}{L} = 10^{-10} = 2.71A0B1 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 469.B336 \cdot 10^{-50}$	$1 \text{ } -5-\frac{Q}{LT} = 10^{-50} = 0.002762478 \text{ m} \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{m s}} = 278903.6 \cdot 10^{-50}$	$1 \text{ } -4-\frac{Q}{LT} = 10^{-40} = 46563BA. \frac{\text{C}}{\text{ms}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 0.0001644140 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q}{LT} = 10^{-40} = 7A13.673 \text{ k} \frac{\text{C}}{\text{ms}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.1619775 \cdot 10^{-80}$	$1 \text{ } -8-\frac{Q}{LT^2} = 10^{-80} = 7.B2569B \text{ m} \frac{\text{C}}{\text{ms}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = A6.062AB \cdot 10^{-80}$	$1 \text{ } -8-\frac{Q}{LT^2} = 10^{-80} = 0.01186217 \frac{\text{C}}{\text{ms}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 60B37.42 \cdot 10^{-80}$	$1 \text{ } -8-\frac{Q}{LT^2} = 10^{-80} = 0.00001B83468 \text{ k} \frac{\text{C}}{\text{ms}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 0.003583A3A \cdot 10^{20}$	$1 \text{ } 2-\frac{TQ}{L} = 10^{20} = 355.4166 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 2.016558 \cdot 10^{20}$	$1 \text{ } 2-\frac{TQ}{L} = 10^{20} = 0.5B74B15 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 11B6.820 \cdot 10^{20}$	$1 \text{ } 2-\frac{TQ}{L} = 10^{20} = 0.000A3908A1 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.03228908 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q}{L^2} = 10^{-40} = 39.252B7 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 1A.15756 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q}{L^2} = 10^{-40} = 0.06613B90 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 10976.46 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q}{L^2} = 10^{-40} = 0.0000B2B8613 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0000107A348 \cdot 10^{-70}$	$1 \text{ } -7-\frac{Q}{L^2T} = 10^{-70} = B4671.95 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0073A68A4 \cdot 10^{-70}$	$1 \text{ } -7-\frac{Q}{L^2T} = 10^{-70} = 177.B5B1 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 4.2A3416 \cdot 10^{-70}$	$1 \text{ } -7-\frac{Q}{L^2T} = 10^{-70} = 0.29B89A2 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 4232.B26 \cdot 10^{-B0}$	$1 \text{ } -B-\frac{Q}{L^2T^2} = 10^{-B0} = 0.0002A45A5A \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.000002511246 \cdot 10^{-A0}$	$1 \text{ } -A-\frac{Q}{L^2T^2} = 10^{-A0} = 4B4946.B \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.0014A037A \cdot 10^{-A0}$	$1 \text{ } -A-\frac{Q}{L^2T^2} = 10^{-A0} = 867.82B0 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 97.58936 \cdot 10^{-10}$	$1 \text{ } -1-\frac{TQ}{L^2} = 10^{-10} = 0.012B6983 \text{ m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 569B1.72 \cdot 10^{-10}$	$1 \text{ } -1-\frac{TQ}{L^2} = 10^{-10} = 0.000021A3611 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.00003280B39 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 38822.7A \text{ k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 89A.64B3 \cdot 10^{-70}$	$1 \text{ } -7-\frac{Q}{L^3} = 10^{-70} = 0.00143A21B \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 51331A.4 \cdot 10^{-70}$	$1 \text{ } -6-\frac{Q}{L^3} = 10^{-60} = 242513B. \frac{\text{C}}{\text{m}^3}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 0.0002B55BAB \cdot 10^{-60}$	$1 \text{ } -6-\frac{Q}{L^3} = 10^{-60} = 4089.723 \text{ k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 0.2B07182 \cdot 10^{-A0}$	$1 \text{ } -A-\frac{Q}{L^3T} = 10^{-A0} = 4.137518 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 183.4970 \cdot 10^{-A0}$	$1 \text{ } -A-\frac{Q}{L^3T} = 10^{-A0} = 0.00712398B \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = B8A33.A7 \cdot 10^{-A0}$	$1 \text{ } -A-\frac{Q}{L^3T} = 10^{-A0} = 0.00001032694 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.0000B729651 \cdot 10^{-110}$	$1 \text{ } -11-\frac{Q}{L^3T^2} = 10^{-110} = 104B1.B7 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.0686A8A7 \cdot 10^{-110}$	$1 \text{ } -11-\frac{Q}{L^3T^2} = 10^{-110} = 19.54277 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 3A.76670 \cdot 10^{-110}$	$1 \text{ } -11-\frac{Q}{L^3T^2} = 10^{-110} = 0.0310853A \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^3} = 227A049. \cdot 10^{-40}$	$1 \text{ } -3-\frac{TQ}{L^3} = 10^{-30} = 549BB9.6 \text{ m} \frac{\text{s C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{s C}}{\text{m}^3} = 0.001351101 \cdot 10^{-30}$	$1 \text{ } -3-\frac{TQ}{L^3} = 10^{-30} = 940.46B3 \frac{\text{s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{s C}}{\text{m}^3} = 0.8B1423A \cdot 10^{-30}$	$1 \text{ } -3-\frac{TQ}{L^3} = 10^{-30} = 1.417112 \text{ k} \frac{\text{s C}}{\text{m}^3}$
$1 \text{m kg C} = 0.002805012 \cdot 10^{20}$	$1 \text{ } 2-MQ = 10^{20} = 45B.3685 \text{ m kg C}$

$1 \text{ kg C} = 1.665694 \cdot 10^{20}$	$1 \text{ } 2-MQ = 10^{20} = 0.7926411 \text{ kg C}$
$1 \text{ k kg C} = A88.A789 \cdot 10^{20}$	$1 \text{ } 2-MQ = 10^{20} = 0.001150998 \text{ k kg C}$
$1 \text{ m kg C} = A730B7.0 \cdot 10^{-20}$	$1 \text{ } -2 \frac{MQ}{T} = 10^{-20} = 0.00000116B431 \text{ m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 0.0006178885 \cdot 10^{-10}$	$1 \text{ } -1 \frac{MQ}{T} = 10^{-10} = 1B56.A2A \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 0.3674BB1 \cdot 10^{-10} \quad (*)$	$1 \text{ } -1 \frac{MQ}{T} = 10^{-10} = 3.4667A9 \text{ k} \frac{\text{kg C}}{\text{s}}$
$1 \text{ m kg C} = 361.6312 \cdot 10^{-50}$	$1 \text{ } -5 \frac{MQ}{T^2} = 10^{-50} = 0.0035028A7 \text{ m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 204669.6 \cdot 10^{-50}$	$1 \text{ } -4 \frac{MQ}{T^2} = 10^{-40} = 5AA6A1B. \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 0.00012136B2 \cdot 10^{-40}$	$1 \text{ } -4 \frac{MQ}{T^2} = 10^{-40} = A259.521 \text{ k} \frac{\text{kg C}}{\text{s}^2}$
$1 \text{ m kg s C} = 8.092B99 \cdot 10^{50}$	$1 \text{ } 5-MTQ = 10^{50} = 0.15A3433 \text{ m kg s C}$
$1 \text{ kg s C} = 4800.289 \cdot 10^{50} \quad (*)$	$1 \text{ } 5-MTQ = 10^{50} = 0.00026A3378 \text{ kg s C}$
$1 \text{ k kg s C} = 0.00000284A96B \cdot 10^{60}$	$1 \text{ } 6-MTQ = 10^{60} = 453A04.1 \text{ k kg s C}$
$1 \text{ m kg m C} = B6965.55 \cdot 10^{40}$	$1 \text{ } 4-MLQ = 10^{40} = 0.0000105497A \text{ m kg m C}$
$1 \text{ kg m C} = 0.0000683A29A \cdot 10^{50}$	$1 \text{ } 5-MLQ = 10^{50} = 1961B.72 \text{ kg m C}$
$1 \text{ k kg m C} = 0.03A5950B \cdot 10^{50}$	$1 \text{ } 5-MLQ = 10^{50} = 31.21352 \text{ k kg m C}$
$1 \text{ m kg m C} = 39.B4335 \cdot 10^{10}$	$1 \text{ } 1 \frac{MLQ}{T} = 10^{10} = 0.03173860 \text{ m} \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 2270A.42 \cdot 10^{10}$	$1 \text{ } 1 \frac{MLQ}{T} = 10^{10} = 0.000054BA416 \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 0.0000134793A \cdot 10^{20}$	$1 \text{ } 2 \frac{MLQ}{T} = 10^{20} = 94372.75 \text{ k} \frac{\text{kg m C}}{\text{s}}$
$1 \text{ m kg m C} = 0.013262A2 \cdot 10^{-20}$	$1 \text{ } -2 \frac{MLQ}{T^2} = 10^{-20} = 95.73949 \text{ m} \frac{\text{kg m C}}{\text{s}^2}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 8.975B94 \cdot 10^{-20}$	$1 \text{ } -2 \frac{MLQ}{T^2} = 10^{-20} = 0.1443986 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ k kg m C} = 5116.0A6 \cdot 10^{-20}$	$1 \text{ } -2 \frac{MLQ}{T^2} = 10^{-20} = 0.0002432A07 \text{ k} \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{ m kg m s C} = 0.0002AB3316 \cdot 10^{80}$	$1 \text{ } 8-MLTQ = 10^{80} = 4155.A03 \text{ m kg m s C}$
$1 \text{ kg m s C} = 0.1827738 \cdot 10^{80}$	$1 \text{ } 8-MLTQ = 10^{80} = 7.156646 \text{ kg m s C}$
$1 \text{ k kg m s C} = B8.4B611 \cdot 10^{80}$	$1 \text{ } 8-MLTQ = 10^{80} = 0.01038183 \text{ k kg m s C}$
$1 \text{ m kg m}^2 \text{ C} = 4.2141AA \cdot 10^{70}$	$1 \text{ } 7-ML^2Q = 10^{70} = 0.2A595B5 \text{ m kg m}^2 \text{ C}$
$1 \text{ kg m}^2 \text{ C} = 2500.027 \cdot 10^{70} \quad (*)$	$1 \text{ } 7-ML^2Q = 10^{70} = 0.0004B70464 \text{ kg m}^2 \text{ C}$
$1 \text{ k kg m}^2 \text{ C} = 0.000001494816 \cdot 10^{80}$	$1 \text{ } 8-ML^2Q = 10^{80} = 86B6A8.6 \text{ k kg m}^2 \text{ C}$
$1 \text{ m kg m}^2 \text{ C} = 0.0014709A4 \cdot 10^{40}$	$1 \text{ } 4 \frac{ML^2Q}{T} = 10^{40} = 881.B947 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 0.972505B \cdot 10^{40}$	$1 \text{ } 4 \frac{ML^2Q}{T} = 10^{40} = 1.2BBB76 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (**)$
$1 \text{ k kg m}^2 \text{ C} = 568.0181 \cdot 10^{40}$	$1 \text{ } 4 \frac{ML^2Q}{T} = 10^{40} = 0.0021B0514 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \text{ m kg m}^2 \text{ C} = 55A95A.1 \cdot 10^0$	$1 \frac{ML^2Q}{T^2} = 1 = 0.000002227B46 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.0003217727 \cdot 10^{10}$	$1 \text{ } 1 \frac{ML^2Q}{T^2} = 10^{10} = 3938.A08 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ k kg m}^2 \text{ C} = 0.1A0A015 \cdot 10^{10}$	$1 \text{ } 1 \frac{ML^2Q}{T^2} = 10^{10} = 6.636B06 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{ m kg m}^2 \text{ s C} = 10746.71 \cdot 10^{40}$	$1 \text{ } A-ML^2TQ = 10^{40} = 0.0000B4B9261 \text{ m kg m}^2 \text{ s C}$
$1 \text{ kg m}^2 \text{ s C} = 7372B10. \cdot 10^{40}$	$1 \text{ } B-ML^2TQ = 10^{B0} = 178851.B \text{ kg m}^2 \text{ s C}$
$1 \text{ k kg m}^2 \text{ s C} = 0.004284377 \cdot 10^{B0}$	$1 \text{ } B-ML^2TQ = 10^{B0} = 2A1.031B \text{ k kg m}^2 \text{ s C}$
$1 \text{ m kg C} = 74.88685 \cdot 10^{-10}$	$1 \text{ } -1 \frac{MQ}{L} = 10^{-10} = 0.017585B5 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}} = 4341A.13 \cdot 10^{-10}$	$1 \text{ } -1 \frac{MQ}{L} = 10^{-10} = 0.0000297A204 \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}} = 0.00002586A16 \cdot 10^0$	$1 \frac{MQ}{L} = 1 = 4A1A2.1B \frac{\text{kg C}}{\text{m}}$
$1 \text{ m kg C} = 0.02545637 \cdot 10^{-40}$	$1 \text{ } -4 \frac{MQ}{LT} = 10^{-40} = 4A.9B9B2 \text{ m} \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m s}} = 14.BB785 \cdot 10^{-40} \quad (*)$	$1 \text{ } -4 \frac{MQ}{LT} = 10^{-40} = 0.0857B39A \frac{\text{kg C}}{\text{m s}}$
$1 \text{ k kg C} = 9A05.61A \cdot 10^{-40}$	$1 \text{ } -4 \frac{MQ}{LT} = 10^{-40} = 0.000127808B \text{ k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{ m kg C} = 988171B. \cdot 10^{-80}$	$1 \text{ } -7 \frac{MQ}{LT^2} = 10^{-70} = 129878.7 \text{ m} \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.005763191 \cdot 10^{-70}$	$1 \text{ } -7 \frac{MQ}{LT^2} = 10^{-70} = 217.125A \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 3.30A9A2 \cdot 10^{-70}$	$1 \text{ } -7 \frac{MQ}{LT^2} = 10^{-70} = 0.3828055 \text{ k} \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{ m kg s C} = 1A4035.6 \cdot 10^{20}$	$1 \text{ } 2 \frac{MTQ}{L} = 10^{20} = 0.000006544898 \text{ m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 0.00010B1340 \cdot 10^{30}$	$1 \text{ } 3 \frac{MTQ}{L} = 10^{30} = B183.230 \frac{\text{kg s C}}{\text{m}}$
$1 \text{ k kg s C} = 0.0759165A \cdot 10^{30}$	$1 \text{ } 3 \frac{MTQ}{L} = 10^{30} = 17.30207 \text{ k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{ m kg C} = 1858ABA. \cdot 10^{-40}$	$1 \text{ } -3 \frac{MQ}{L^2} = 10^{-30} = 7046A1.3 \text{ m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.000BA266B7 \cdot 10^{-30}$	$1 \text{ } -3 \frac{MQ}{L^2} = 10^{-30} = 1019.87A \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.6A37044 \cdot 10^{-30}$	$1 \text{ } -3 \frac{MQ}{L^2} = 10^{-30} = 1.8BB628 \text{ k} \frac{\text{kg C}}{\text{m}^2} \quad (*)$

$$\begin{aligned}
1m \frac{kg\ C}{m^2 s} &= 694.2525 \cdot 10^{-70} \\
1 \frac{kg\ C}{m^2 s} &= 3B0B22.A \cdot 10^{-70} \\
1k \frac{kg\ C}{m^2 s} &= 0.000232B182 \cdot 10^{-60} \\
1m \frac{kg\ C}{m^2 s^2} &= 0.22B1B08 \cdot 10^{-A0} \\
1 \frac{kg\ C}{m^2 s^2} &= 137.0201 \cdot 10^{-A0} \\
1k \frac{kg\ C}{m^2 s^2} &= 90285.B6 \cdot 10^{-A0} \\
1m \frac{kg\ s\ C}{m^2} &= 0.0051A4111 \cdot 10^0 \\
1 \frac{kg\ s\ C}{m^2} &= 2.B9718B \\
1k \frac{kg\ s\ C}{m^2} &= 1887.375 \cdot 10^0 \\
1m \frac{kg\ C}{m^3} &= 0.0488767A \cdot 10^{-60} \\
1 \frac{kg\ C}{m^3} &= 28.9A716 \cdot 10^{-60} \\
1k \frac{kg\ C}{m^3} &= 16BB3.6A \cdot 10^{-60} \quad (*) \\
1m \frac{kg\ C}{m^3 s} &= 0.0000169392B \cdot 10^{-90} \\
1 \frac{kg\ C}{m^3 s} &= 0.00AA48220 \cdot 10^{-90} \\
1k \frac{kg\ C}{m^3 s} &= 6.355A18 \cdot 10^{-90} \\
1m \frac{kg\ C}{m^3 s^2} &= 6270.72B \cdot 10^{-110} \\
1 \frac{kg\ C}{m^3 s^2} &= 0.00000371B764 \cdot 10^{-100} \\
1k \frac{kg\ C}{m^3 s^2} &= 0.0020B900B \cdot 10^{-100} \quad (*) \\
1m \frac{kg\ s\ C}{m^3} &= 123.406A \cdot 10^{-30} \\
1 \frac{kg\ s\ C}{m^3} &= 831A1.32 \cdot 10^{-30} \\
1k \frac{kg\ s\ C}{m^3} &= 0.00004946961 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1m \frac{1}{K} &= 257.5B3A \cdot 10^{20} \\
1 \frac{1}{K} &= 151887.4 \cdot 10^{20} \\
1k \frac{1}{K} &= 0.00009B07A54 \cdot 10^{30} \\
1m \frac{1}{sK} &= 0.09982326 \cdot 10^{-10} \\
1 \frac{1}{sK} &= 58.12A50 \cdot 10^{-10} \\
1k \frac{1}{sK} &= 334B3.30 \cdot 10^{-10} \\
1m \frac{1}{s^2 K} &= 0.000032B5A34 \cdot 10^{-40} \\
1 \frac{1}{s^2 K} &= 0.01A66541 \cdot 10^{-40} \\
1k \frac{1}{s^2 K} &= 11.06891 \cdot 10^{-40} \\
1m \frac{s}{K} &= 755A6A.4 \cdot 10^{50} \\
1 \frac{s}{K} &= 0.0004395610 \cdot 10^{60} \\
1k \frac{s}{K} &= 0.25B782B \cdot 10^{60} \\
1m \frac{m}{K} &= 0.00A842905 \cdot 10^{50} \\
1 \frac{m}{K} &= 6.234055 \cdot 10^{50} \\
1k \frac{m}{K} &= 36B9.A06 \cdot 10^{50} \\
1m \frac{m}{sK} &= 0.00000365A5AA \cdot 10^{20} \\
1 \frac{m}{sK} &= 0.002070964 \cdot 10^{20} \\
1k \frac{m}{sK} &= 1.2290A2 \cdot 10^{20} \\
1m \frac{m}{s^2 K} &= 1209.552 \cdot 10^{-20} \\
1 \frac{m}{s^2 K} &= 818178.7 \cdot 10^{-20} \\
1k \frac{m}{s^2 K} &= 0.0004863A0B \cdot 10^{-10} \\
1m \frac{ms}{K} &= 28.3888B \cdot 10^{80} \\
1 \frac{ms}{K} &= 16846.74 \cdot 10^{80} \\
1k \frac{ms}{K} &= A9A2332. \cdot 10^{80} \\
1m \frac{m^2}{K} &= 3A412B.1 \cdot 10^{70} \\
1 \frac{m^2}{K} &= 0.00022999B7 \cdot 10^{80} \\
1k \frac{m^2}{K} &= 0.1362A33 \cdot 10^{80} \\
1m \frac{m^2}{sK} &= 134.111B \cdot 10^{40} \\
1 \frac{m^2}{sK} &= 8A64B.45 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.00192A936 m \frac{kg\ C}{m^2 s} \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 308568B. \frac{kg\ C}{m^2 s} \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 5351.54B k \frac{kg\ C}{m^2 s} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 5.41BB51 m \frac{kg\ C}{m^2 s^2} \quad (*) \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.0092A6779 \frac{kg\ C}{m^2 s^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.000013B7242 k \frac{kg\ C}{m^2 s^2} \\
1 \frac{MTQ}{L^2} &= 1 = 23B.2481 m \frac{kg\ s\ C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.4032832 \frac{kg\ s\ C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.0006B4A959 k \frac{kg\ s\ C}{m^2} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 26.57112 m \frac{kg\ C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.04478A89 \frac{kg\ C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.000076B7951 k \frac{kg\ C}{m^3} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 78046.52 m \frac{kg\ C}{m^3 s} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 113.0447 \frac{kg\ C}{m^3 s} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 0.1AA97A4 k \frac{kg\ C}{m^3 s} \\
1 - 11 \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.0001B20136 m \frac{kg\ C}{m^3 s^2} \\
1 - 10 \frac{MQ}{L^3 T^2} &= 10^{-100} = 340496.3 \frac{kg\ C}{m^3 s^2} \\
1 - 10 \frac{MQ}{L^3 T^2} &= 10^{-100} = 592.1691 k \frac{kg\ C}{m^3 s^2} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.00A103633 m \frac{kg\ s\ C}{m^3} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.00001551691 \frac{kg\ s\ C}{m^3} \\
1 - 2 \frac{MTQ}{L^3} &= 10^{-20} = 26146.38 k \frac{kg\ s\ C}{m^3}
\end{aligned}$$

$$\begin{aligned}
1 2 \frac{1}{\Theta} &= 10^{20} = 0.00443B606 m \frac{1}{K} \\
1 2 \frac{1}{\Theta} &= 10^{20} = 0.000008496413 \frac{1}{K} \\
1 3 \frac{1}{\Theta} &= 10^{30} = 12620.95 k \frac{1}{K} \\
1 - 1 \frac{1}{T\Theta} &= 10^{-10} = 12.8252A m \frac{1}{sK} \\
1 - 1 \frac{1}{T\Theta} &= 10^{-10} = 0.021458B6 \frac{1}{sK} \\
1 - 1 \frac{1}{T\Theta} &= 10^{-10} = 0.000037A1810 k \frac{1}{sK} \\
1 - 4 \frac{1}{T^2 \Theta} &= 10^{-40} = 38433.65 m \frac{1}{s^2 K} \\
1 - 4 \frac{1}{T^2 \Theta} &= 10^{-40} = 64.792B4 \frac{1}{s^2 K} \\
1 - 4 \frac{1}{T^2 \Theta} &= 10^{-40} = 0.0B054439 k \frac{1}{s^2 K} \\
1 6 \frac{T}{\Theta} &= 10^{60} = 1738679. m \frac{s}{K} \\
1 6 \frac{T}{\Theta} &= 10^{60} = 2944.96A \frac{s}{K} \\
1 6 \frac{T}{\Theta} &= 10^{60} = 4.97A834 k \frac{s}{K} \\
1 5 \frac{L}{\Theta} &= 10^{50} = 115.67B4 m \frac{m}{K} \\
1 5 \frac{L}{\Theta} &= 10^{50} = 0.1B32011 \frac{m}{K} \\
1 5 \frac{L}{\Theta} &= 10^{50} = 0.0003424991 k \frac{m}{K} \\
1 2 \frac{L}{T\Theta} &= 10^{20} = 348039.3 m \frac{m}{sK} \\
1 2 \frac{L}{T\Theta} &= 10^{20} = 5A3.3864 \frac{m}{sK} \\
1 2 \frac{L}{T\Theta} &= 10^{20} = 0.A152A3A k \frac{m}{sK} \\
1 - 2 \frac{L}{T^2 \Theta} &= 10^{-20} = 0.000A2A2924 m \frac{m}{s^2 K} \\
1 - 2 \frac{L}{T^2 \Theta} &= 10^{-20} = 0.000001583579 \frac{m}{s^2 K} \\
1 - 1 \frac{L}{T^2 \Theta} &= 10^{-10} = 266A.042 k \frac{m}{s^2 K} \\
1 8 \frac{LT}{\Theta} &= 10^{80} = 0.045592B6 m \frac{ms}{K} \\
1 8 \frac{LT}{\Theta} &= 10^{80} = 0.0000784B907 \frac{ms}{K} \\
1 9 \frac{LT}{\Theta} &= 10^{90} = 113839.7 k \frac{ms}{K} \\
1 8 \frac{L^2}{\Theta} &= 10^{80} = 3135583. m \frac{m^2}{K} \\
1 8 \frac{L^2}{\Theta} &= 10^{80} = 5452.550 \frac{m^2}{K} \\
1 8 \frac{L^2}{\Theta} &= 10^{80} = 9.3411B7 k \frac{m^2}{K} \\
1 4 \frac{L^2}{T\Theta} &= 10^{40} = 0.009478152 m \frac{m^2}{sK} \\
1 4 \frac{L^2}{T\Theta} &= 10^{40} = 0.00001427845 \frac{m^2}{sK}
\end{aligned}$$

$$\begin{aligned}
1k \frac{m^2}{s^2 K} &= 0.00005179A44 \cdot 10^{50} \\
1m \frac{m^2}{s^2 K} &= 0.050B3652 \cdot 10^{10} \\
1 \frac{m^2}{s^2 K} &= 2B.32528 \cdot 10^{10} \\
1k \frac{m}{s^2 K} &= 184AA.AB \cdot 10^{10} \\
1m \frac{m^2 s}{K} &= 0.000B7BA670 \cdot 10^{B0} \\
1 \frac{m^2 s}{K} &= 0.69019B0 \cdot 10^{B0} \\
1k \frac{m^2 s}{K} &= 3AA.7083 \cdot 10^{B0} \\
1m \frac{1}{m K} &= 0.000006A07374 \cdot 10^0 \\
1 \frac{1}{m K} &= 0.003B59685 \cdot 10^0 \\
1k \frac{1}{m K} &= 2.358B07 \\
1m \frac{1}{m s K} &= 231B.390 \cdot 10^{-40} \\
1 \frac{1}{m s K} &= 13875A8. \cdot 10^{-40} \\
1k \frac{1}{m s K} &= 0.000911A830 \cdot 10^{-30} \\
1m \frac{1}{m s^2 K} &= 0.8BA9618 \cdot 10^{-70} \\
1 \frac{1}{m s^2 K} &= 525.3748 \cdot 10^{-70} \\
1k \frac{1}{m s^2 K} &= 301759.3 \cdot 10^{-70} \\
1m \frac{s}{m K} &= 0.0187A383 \cdot 10^{30} \\
1 \frac{s}{m K} &= B.B52AB4 \cdot 10^{30} \\
1k \frac{s}{m K} &= 6B01.0A8 \cdot 10^{30} \\
1m \frac{1}{m^2 K} &= 0.16B3074 \cdot 10^{-30} \\
1 \frac{1}{m^2 K} &= AB.61A2B \cdot 10^{-30} \\
1k \frac{1}{m^2 K} &= 64134.A5 \cdot 10^{-30} \\
1m \frac{1}{m^2 s K} &= 0.00006329105 \cdot 10^{-60} \\
1 \frac{1}{m^2 s K} &= 0.03765192 \cdot 10^{-60} \\
1k \frac{1}{m^2 s K} &= 21.23B8B \cdot 10^{-60} \\
1m \frac{1}{m^2 s^2 K} &= 20AA1.B4 \cdot 10^{-A0} \\
1 \frac{1}{m^2 s^2 K} &= 0.0000124B3AA \cdot 10^{-90} \\
1k \frac{1}{m^2 s^2 K} &= 0.00840BB93 \cdot 10^{-90} \quad (*) \\
1m \frac{s}{m^2 K} &= 492.5A6B \cdot 10^0 \\
1 \frac{s}{m^2 K} &= 291336.1 \cdot 10^0 \\
1k \frac{s}{m^2 K} &= 0.000171AA24 \cdot 10^{10} \\
1m \frac{1}{m^3 K} &= 4455.088 \cdot 10^{-60} \\
1 \frac{1}{m^3 K} &= 2642B98. \cdot 10^{-60} \\
1k \frac{1}{m^3 K} &= 0.001569608 \cdot 10^{-50} \\
1m \frac{1}{m^3 s K} &= 1.544423 \cdot 10^{-90} \\
1 \frac{1}{m^3 s K} &= A06.B651 \cdot 10^{-90} \\
1k \frac{1}{m^3 s K} &= 599441.3 \cdot 10^{-90} \\
1m \frac{1}{m^3 s^2 K} &= 0.00058B8635 \cdot 10^{-100} \\
1 \frac{1}{m^3 s^2 K} &= 0.33ABBA3 \cdot 10^{-100} \quad (*) \\
1k \frac{1}{m^3 s^2 K} &= 1B1.2470 \cdot 10^{-100} \\
1m \frac{s}{m^3 K} &= 0.00001125437 \cdot 10^{-20} \\
1 \frac{s}{m^3 K} &= 0.007783A64 \cdot 10^{-20} \\
1k \frac{s}{m^3 K} &= 4.509171 \cdot 10^{-20} \\
1m \frac{kg}{K} &= 0.013A5345 \cdot 10^{30} \\
1 \frac{kg}{K} &= 9.226005 \cdot 10^{30} \quad (*) \\
1k \frac{kg}{K} &= 5394.043 \cdot 10^{30} \\
1m \frac{kg}{s K} &= 0.00000530620B \cdot 10^0 \\
1 \frac{kg}{s K} &= 0.0030596A5 \cdot 10^0 \\
1k \frac{kg}{s K} &= 1.914318 \\
1m \frac{kg}{s^2 K} &= 18A5.277 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{L^2}{T \Theta} &= 10^{50} = 24041.02 k \frac{m^2}{s K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 24.43193 m \frac{m^2}{s^2 K} \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.040BB81A \frac{m^2}{s^2 K} \quad (*) \\
1 \frac{L^2}{T^2 \Theta} &= 10^{10} = 0.00007080269 k \frac{m^2}{s^2 K} \\
1 B \frac{L^2 T}{\Theta} &= 10^{B0} = 1041.5BB m \frac{m^2 s}{K} \quad (*) \\
1 B \frac{L^2 T}{\Theta} &= 10^{B0} = 1.93B629 \frac{m^2 s}{K} \\
1 B \frac{L^2 T}{\Theta} &= 10^{B0} = 0.0030A3703 k \frac{m^2 s}{K} \\
1 \frac{1}{L \Theta} &= 1 = 19087B.3 m \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 304.8532 \frac{1}{m K} \\
1 \frac{1}{L \Theta} &= 1 = 0.52A758B k \frac{1}{m K} \\
1 \frac{1}{L T \Theta} &= 10^{-40} = 0.00053750A1 m \frac{1}{m s K} \\
1 \frac{1}{L T \Theta} &= 10^{-30} = 91B23B.5 \frac{1}{m s K} \\
1 \frac{1}{L T \Theta} &= 10^{-30} = 139B.699 k \frac{1}{m s K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{-70} = 1.402195 m \frac{1}{m s^2 K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{-70} = 0.002381036 \frac{1}{m s^2 K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{-60} = 3B9A157. k \frac{1}{m s^2 K} \\
1 \frac{1}{L T^2 \Theta} &= 10^{30} = 6B.7B13A m \frac{s}{m K} \\
1 \frac{1}{L T} &= 10^{30} = 0.100694B \frac{s}{m K} \quad (*) \\
1 \frac{1}{L T} &= 10^{30} = 0.0001899859 k \frac{s}{m K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-30} = 7.72B494 m \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-30} = 0.011180A7 \frac{1}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{-30} = 0.00001A85605 k \frac{1}{m^2 K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-60} = 1AB77.63 m \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-60} = 33.836B5 \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T \Theta} &= 10^{-60} = 0.05870631 k \frac{1}{m^2 s K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-A0} = 0.0000594782B m \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-90} = 9BA97.75 \frac{1}{m^2 s^2 K} \\
1 \frac{1}{L^2 T^2 \Theta} &= 10^{-90} = 153.2302 k \frac{1}{m^2 s^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.002625780 m \frac{s}{m^2 K} \\
1 \frac{T}{L^2 \Theta} &= 1 = 0.000004424214 \frac{s}{m^2 K} \\
1 \frac{1}{L^2 \Theta} &= 10^{10} = 7623.B51 k \frac{s}{m^2 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-60} = 0.00028B4019 m \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-50} = 48B17A.0 \frac{1}{m^3 K} \\
1 \frac{1}{L^3 \Theta} &= 10^{-50} = 824.5665 k \frac{1}{m^3 K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.8362880 m \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-90} = 0.00123B75A \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T \Theta} &= 10^{-80} = 2091B38. k \frac{1}{m^3 s K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 2107.634 m \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 3.735972 \frac{1}{m^3 s^2 K} \\
1 \frac{1}{L^3 T^2 \Theta} &= 10^{-100} = 0.00629800B k \frac{1}{m^3 s^2 K} \quad (*) \\
1 \frac{T}{L^3 \Theta} &= 10^{-20} = AAA54.59 m \frac{s}{m^3 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-20} = 16A.1898 \frac{s}{m^3 K} \\
1 \frac{T}{L^3 \Theta} &= 10^{-20} = 0.28693BA k \frac{s}{m^3 K} \\
1 \frac{M}{\Theta} &= 10^{30} = 90.A7486 m \frac{kg}{K} \\
1 \frac{M}{\Theta} &= 10^{30} = 0.13819BB \frac{kg}{K} \quad (*) \\
1 \frac{M}{\Theta} &= 10^{30} = 0.0002311650 k \frac{kg}{K} \\
1 \frac{M}{T \Theta} &= 1 = 234B04.1 m \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 3B4.4570 \frac{kg}{s K} \\
1 \frac{M}{T \Theta} &= 1 = 0.69A1920 k \frac{kg}{s K} \\
1 \frac{M}{T^2 \Theta} &= 10^{-40} = 0.0006A97239 m \frac{kg}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 100B16B \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.0006BA5376 \cdot 10^{-30} \\
1 \frac{\text{m kg s}}{\text{K}} &= 3B.B3469 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= 238B0.18 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.00001407B18 \cdot 10^{70} \\
1 \frac{\text{m kg m}}{\text{K}} &= 589133.4 \cdot 10^{50} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.0003395AA1 \cdot 10^{60} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.1B03B00 \cdot 10^{60} \quad (*) \\
1 \frac{\text{m kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.000077583B2 \cdot 10^{30} \\
1 \frac{\text{m kg m}}{\text{s}^2 \text{K}} &= 0.07650603 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 44.3B01A \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 26346.59 \cdot 10^{-10} \\
1 \frac{\text{m kg m s}}{\text{K}} &= 0.001538596 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.A024AA4 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 596.8889 \cdot 10^{90} \\
1 \frac{\text{m kg m}^2}{\text{K}} &= 20.9AA67 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 12449.67 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 8392779 \cdot 10^{80} \\
1 \frac{\text{m kg m}^2}{\text{s K}} &= 0.008275066 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 4.90A245 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 2903.A9A \cdot 10^{50} \\
1 \frac{\text{m kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016A8650 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472A \cdot 10^{20} \\
1 \frac{\text{m kg m}^2 \text{s}}{\text{K}} &= 62BB0.05 \cdot 10^{B0} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0000374950B \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.02114693 \cdot 10^{100} \\
1 \frac{\text{m kg}}{\text{m K}} &= 37B.55B7 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 2152AA.1 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 0.000128789B \cdot 10^{10} \\
1 \frac{\text{m kg}}{\text{m s K}} &= 0.1267378 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 85.06874 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4A586.79 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.000049975B8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.02954A0A \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 17.43633 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064A0AA6 \cdot 10^{40} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.00000A18A827 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.005A550A5 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.492BA8 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3437.3A3 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1B3A4A1. \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.00115B62B \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.141152 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 787.9132 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 457466.9 \cdot 10^{-90}
\end{aligned}
\begin{aligned}
1 -3 \frac{M}{T^2 \Theta} &= 10^{-30} = BB0B33.A \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -3 \frac{M}{T^2 \Theta} &= 10^{-30} = 1872.A57 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 6 \frac{MT}{\Theta} &= 10^{60} = 0.03006581 \frac{\text{m kg s}}{\text{K}} \quad (*) \\
1 6 \frac{MT}{\Theta} &= 10^{60} = 0.00005235179 \frac{\text{kg s}}{\text{K}} \\
1 7 \frac{MT}{\Theta} &= 10^{70} = 8B768.05 \frac{\text{kg s}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 2116AAB. \frac{\text{m kg m}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 3751.585 \frac{\text{kg m}}{\text{K}} \\
1 6 \frac{ML}{\Theta} &= 10^{60} = 6.306008 \frac{\text{k kg m}}{\text{K}} \quad (*) \\
1 2 \frac{ML}{T \Theta} &= 10^{20} = 0.0063B0013 \frac{\text{m kg m}}{\text{s K}} \quad (*) \\
1 2 \frac{ML}{T \Theta} &= 10^{20} = 0.00000AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 3 \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \frac{\text{k kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 17.13B53 \frac{\text{m kg m}}{\text{s}^2 \text{K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.0290345B \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -1 \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.00004909355 \frac{\text{k kg m}}{\text{s}^2 \text{K}} \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 839.BB52 \frac{\text{m kg m s}}{\text{K}} \quad (*) \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 1.246179 \frac{\text{kg m s}}{\text{K}} \\
1 9 \frac{MLT}{\Theta} &= 10^{90} = 0.0020A1244 \frac{\text{k kg m s}}{\text{K}} \\
1 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.05973280 \frac{\text{m kg m}^2}{\text{K}} \\
1 8 \frac{ML^2}{\Theta} &= 10^{80} = 0.0000A034165 \frac{\text{kg m}^2}{\text{K}} \\
1 9 \frac{ML^2}{\Theta} &= 10^{90} = 153A12.2 \frac{\text{k kg m}^2}{\text{K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 156.3221 \frac{\text{m kg m}^2}{\text{s K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.2634082 \frac{\text{kg m}^2}{\text{s K}} \\
1 5 \frac{ML^2}{T \Theta} &= 10^{50} = 0.000443A218 \frac{\text{k kg m}^2}{\text{s K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \frac{\text{m kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \frac{\text{k kg m}^2}{\text{s}^2 \text{K}} \\
1 B \frac{ML^2 T}{\Theta} &= 10^{B0} = 0.00001B06097 \frac{\text{m kg m}^2 \text{s}}{\text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 33997.51 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 58.9783A \frac{\text{k kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.003339100 \frac{\text{m kg}}{\text{m K}} \quad (*) \\
1 \frac{M}{L \Theta} &= 1 = 0.0000057B2428 \frac{\text{kg}}{\text{m K}} \\
1 1 \frac{M}{L \Theta} &= 10^{10} = 9947.AA2 \frac{\text{k kg}}{\text{m K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 9.A9101A \frac{\text{m kg}}{\text{m s K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 0.01512667 \frac{\text{kg}}{\text{m s K}} \\
1 -3 \frac{M}{LT \Theta} &= 10^{-30} = 0.00002567342 \frac{\text{k kg}}{\text{m s K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 25A8A.94 \frac{\text{m kg}}{\text{m s}^2 \text{K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 43.7AA45 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -6 \frac{M}{LT^2 \Theta} &= 10^{-60} = 0.07532434 \frac{\text{k kg}}{\text{m s}^2 \text{K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 1102049. \frac{\text{m kg s}}{\text{m K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 4 \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \frac{\text{k kg s}}{\text{m K}} \quad (*) \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 1223B4.6 \frac{\text{m kg}}{\text{m}^2 \text{K}} \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 206.3B38 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -2 \frac{M}{L^2 \Theta} &= 10^{-20} = 0.3647243 \frac{\text{k kg}}{\text{m}^2 \text{K}} \\
1 -6 \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.00036A6443 \frac{\text{m kg}}{\text{m}^2 \text{s K}} \\
1 -5 \frac{M}{L^2 T \Theta} &= 10^{-50} = 621137.0 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -5 \frac{M}{L^2 T \Theta} &= 10^{-50} = A80.466B \frac{\text{k kg}}{\text{m}^2 \text{s K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.4963641 \frac{\text{m kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -9 \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.0016799A1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -8 \frac{M}{L^2 T^2 \Theta} &= 10^{-80} = 2829120. \frac{\text{k kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 0.02679089 \cdot 10^{10}$	$1 - \frac{MT}{L^2 \Theta} = 10^{10} = 48.475A8 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 15.89A31 \cdot 10^{10}$	$1 - \frac{MT}{L^2 \Theta} = 10^{10} = 0.08152592 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = A31B.128 \cdot 10^{10}$	$1 - \frac{MT}{L^2 \Theta} = 10^{10} = 0.0001204480 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.2412249 \cdot 10^{-50}$	$1 - 5 \frac{M}{L^3 \Theta} = 10^{-50} = 5.15B805 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 143.1674 \cdot 10^{-50}$	$1 - 5 \frac{M}{L^3 \Theta} = 10^{-50} = 0.008A3271B \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 94B09.2A \cdot 10^{-50}$	$1 - 5 \frac{M}{L^3 \Theta} = 10^{-50} = 0.000013376A8 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 0.00009375419 \cdot 10^{-80}$	$1 - 8 \frac{M}{L^3 T \Theta} = 10^{-80} = 13593.29 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.05471856 \cdot 10^{-80}$	$1 - 8 \frac{M}{L^3 T \Theta} = 10^{-80} = 22.90215 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 31.46B21 \cdot 10^{-80}$	$1 - 8 \frac{M}{L^3 T \Theta} = 10^{-80} = 0.03A28689 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 30B4A.78 \cdot 10^{-100}$	$1 - 10 \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.00003A9221B m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = 0.00001947272 \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 68987.B6 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 0.01045B55 \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = B7.781A2 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 70A.6929 \cdot 10^{-20}$	$1 - 2 \frac{MT}{L^3 \Theta} = 10^{-20} = 0.00184368B m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 411544.1 \cdot 10^{-20}$	$1 - 2 \frac{MT}{L^3 \Theta} = 10^{-20} = 0.000002B218A6 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.000245146A \cdot 10^{-10}$	$1 - 1 \frac{MT}{L^3 \Theta} = 10^{-10} = 5095.721 k \frac{kg}{m^3 K}$
$1m K = 12620.95 \cdot 10^{-30}$	$1 - 3 \cdot \Theta = 10^{-30} = 0.00009B07A54 m K$
$1K = 0.000008496413 \cdot 10^{-20}$	$1 - 2 \cdot \Theta = 10^{-20} = 151887.4 K$
$1k K = 0.004A3B606 \cdot 10^{-20}$	$1 - 2 \cdot \Theta = 10^{-20} = 257.5B3A k K$
$1m \frac{K}{s} = 4.97A834 \cdot 10^{-60}$	$1 - 6 \frac{\Theta}{T} = 10^{-60} = 0.25B782B m \frac{K}{s}$
$1 \frac{K}{s} = 2944.96A \cdot 10^{-60}$	$1 - 6 \frac{\Theta}{T} = 10^{-60} = 0.0004395610 \frac{K}{s}$
$1k \frac{K}{s} = 1738679. \cdot 10^{-60}$	$1 - 5 \frac{\Theta}{T} = 10^{-50} = 755A6A.4 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.001710608 \cdot 10^{-90}$	$1 - 9 \frac{\Theta}{T^2} = 10^{-90} = 766.4A05 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.B066A0B \cdot 10^{-90}$	$1 - 9 \frac{\Theta}{T^2} = 10^{-90} = 1.10537A \frac{K}{s^2}$
$1k \frac{K}{s^2} = 648.5760 \cdot 10^{-90}$	$1 - 9 \frac{\Theta}{T^2} = 10^{-90} = 0.001A63B95 k \frac{K}{s^2}$
$1m s K = 0.000037A1810 \cdot 10^{10}$	$1 - 1 \cdot T \Theta = 10^{10} = 334B3.30 m s K$
$1s K = 0.021458B6 \cdot 10^{10}$	$1 - 1 \cdot T \Theta = 10^{10} = 58.12A50 s K$
$1k s K = 12.8252A \cdot 10^{10}$	$1 - 1 \cdot T \Theta = 10^{10} = 0.09982326 k s K$
$1m m K = 0.52A758B \cdot 10^0$	$1 L \Theta = 1 = 2.358B07 m m K$
$1m K = 304.8532 \cdot 10^0$	$1 L \Theta = 1 = 0.003B59685 m K$
$1k m K = 19087B.3 \cdot 10^0$	$1 L \Theta = 1 = 0.000006A07374 k m K$
$1m \frac{m K}{s} = 0.0001899859 \cdot 10^{-30}$	$1 - 3 \frac{L \Theta}{T} = 10^{-30} = 6B01.0A8 m \frac{m K}{s}$
$1 \frac{m K}{s} = 0.100694B \cdot 10^{-30}$ (*)	$1 - 3 \frac{L \Theta}{T} = 10^{-30} = B.B52AB4 \frac{m K}{s}$
$1k \frac{m K}{s} = 6B.7B13A \cdot 10^{-30}$	$1 - 3 \frac{L \Theta}{T} = 10^{-30} = 0.0187A383 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 6A843.06 \cdot 10^{-70}$	$1 - 7 \frac{L \Theta}{T^2} = 10^{-70} = 0.000018A8B A6 m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 0.00003BA3425 \cdot 10^{-60}$	$1 - 6 \frac{L \Theta}{T^2} = 10^{-60} = 30136.4A \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 0.02384072 \cdot 10^{-60}$	$1 - 6 \frac{L \Theta}{T^2} = 10^{-60} = 52.48964 k \frac{m K}{s^2}$
$1m m s K = 139B.699 \cdot 10^{30}$	$1 - 3 \cdot LT \Theta = 10^{30} = 0.000911A830 m m s K$
$1m s K = 91B23B.5 \cdot 10^{30}$	$1 - 4 \cdot LT \Theta = 10^{40} = 13875A8. m s K$
$1k m s K = 0.00053750A1 \cdot 10^{40}$	$1 - 4 \cdot LT \Theta = 10^{40} = 231B.390 k m s K$
$1m m^2 K = 0.00001A85605 \cdot 10^{30}$	$1 - 3 \cdot L^2 \Theta = 10^{30} = 64134.A5 m m^2 K$
$1m^2 K = 0.011180A7 \cdot 10^{30}$	$1 - 3 \cdot L^2 \Theta = 10^{30} = AB.61A2B m^2 K$
$1k m^2 K = 7.72B494 \cdot 10^{30}$	$1 - 3 \cdot L^2 \Theta = 10^{30} = 0.16B3074 k m^2 K$
$1m \frac{m^2 K}{s} = 7623.B51 \cdot 10^{-10}$	$1 - 1 \frac{L^2 \Theta}{T} = 10^{-10} = 0.000171AA24 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.000004424214 \cdot 10^0$	$1 \frac{L^2 \Theta}{T} = 1 = 291336.1 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 0.002625780 \cdot 10^0$	$1 \frac{L^2 \Theta}{T} = 1 = 492.5A6B k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 2.5A3607 \cdot 10^{-40}$	$1 - 4 \frac{L^2 \Theta}{T^2} = 10^{-40} = 0.49A5B33 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 1534.180 \cdot 10^{-40}$	$1 - 4 \frac{L^2 \Theta}{T^2} = 10^{-40} = 0.000840106A \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 9BBA8B.0 \cdot 10^{-40}$ (*)	$1 - 4 \frac{L^2 \Theta}{T^2} = 10^{-40} = 0.000001249901 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 0.05870631 \cdot 10^{60}$	$1 - 6 \cdot L^2 T \Theta = 10^{60} = 21.23B8B m m^2 s K$
$1m^2 s K = 33.836B5 \cdot 10^{60}$	$1 - 6 \cdot L^2 T \Theta = 10^{60} = 0.03765192 m^2 s K$

$1 \text{ km}^2 \text{ s K} = 1AB77.63 \cdot 10^{60}$	$1 \text{ } 6-L^2 T \Theta = 10^{60} = 0.00006329105 \text{ km}^2 \text{ s K}$
$1 \text{ m}_\text{m}^\text{K} = 0.0003424991 \cdot 10^{-50}$	$1 \text{ } -5-\frac{\Theta}{L} = 10^{-50} = 36B9.A06 \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{K} = 0.1B32011 \cdot 10^{-50}$	$1 \text{ } -5-\frac{\Theta}{L} = 10^{-50} = 6.234055 \frac{\text{K}}{\text{m}}$
$1 \text{ m}_\text{m}^\text{K} = 115.67B4 \cdot 10^{-50}$	$1 \text{ } -5-\frac{\Theta}{L} = 10^{-50} = 0.00A842905 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{K} = 113839.7 \cdot 10^{-90}$	$1 \text{ } -8-\frac{\Theta}{LT} = 10^{-80} = A9A2332. \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{ms}^\text{K} = 0.0000784B907 \cdot 10^{-80}$	$1 \text{ } -8-\frac{\Theta}{LT} = 10^{-80} = 16846.74 \frac{\text{K}}{\text{m s}}$
$1 \text{ m}_\text{ms}^\text{K} = 0.045592B6 \cdot 10^{-80}$	$1 \text{ } -8-\frac{\Theta}{LT} = 10^{-80} = 28.3888B \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{ms}^\text{K} = 44.A4593 \cdot 10^{-100}$	$1 \text{ } -10-\frac{\Theta}{LT^2} = 10^{-100} = 0.02882B94 \text{ m}_\text{ms}^\text{K}$
$1 \text{ m}_\text{ms}^\text{K} = 26714.55 \cdot 10^{-100}$	$1 \text{ } -10-\frac{\Theta}{LT^2} = 10^{-100} = 0.000048597B8 \frac{\text{K}}{\text{ms}^2}$
$1 \text{ m}_\text{ms}^\text{K} = 0.000015854A3 \cdot 10^{-B0}$	$1 \text{ } -B-\frac{\Theta}{LT^2} = 10^{-B0} = 8172B.80 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.A152A3A \cdot 10^{-20}$	$1 \text{ } -2-\frac{T\Theta}{L} = 10^{-20} = 1.2290A2 \text{ m}_\text{m}^\text{sK}$
$1 \text{ m}_\text{m}^\text{sK} = 5A3.3864 \cdot 10^{-20}$	$1 \text{ } -2-\frac{T\Theta}{L} = 10^{-20} = 0.002070964 \frac{\text{sK}}{\text{m}}$
$1 \text{ m}_\text{m}^\text{sK} = 348039.3 \cdot 10^{-20}$	$1 \text{ } -2-\frac{T\Theta}{L} = 10^{-20} = 0.00000365A5AA \text{ k}_\text{m}^\text{sK}$
$1 \text{ m}_\text{m}^\text{sK} = 9.3411B7 \cdot 10^{-80}$	$1 \text{ } -8-\frac{\Theta}{L^2} = 10^{-80} = 0.1362A33 \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 5452.550 \cdot 10^{-80}$	$1 \text{ } -8-\frac{\Theta}{L^2} = 10^{-80} = 0.00022999B7 \frac{\text{K}}{\text{m}^2}$
$1 \text{ m}_\text{m}^\text{sK} = 3135583. \cdot 10^{-80}$	$1 \text{ } -7-\frac{\Theta}{L^2} = 10^{-70} = 3A412B.1 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.0030A3703 \cdot 10^{-B0}$	$1 \text{ } -B-\frac{\Theta}{L^2T} = 10^{-B0} = 3AA.7083 \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 1.93B629 \cdot 10^{-B0}$	$1 \text{ } -B-\frac{\Theta}{L^2T} = 10^{-B0} = 0.69019B0 \frac{\text{K}}{\text{m}^2 s}$
$1 \text{ m}_\text{m}^\text{sK} = 1041.5BB \cdot 10^{-B0} \quad (*)$	$1 \text{ } -B-\frac{\Theta}{L^2T} = 10^{-B0} = 0.000B7BA670 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.000001025018 \cdot 10^{-120}$	$1 \text{ } -12-\frac{\Theta}{L^2T^2} = 10^{-120} = B97573.7 \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.0007089578 \cdot 10^{-120}$	$1 \text{ } -12-\frac{\Theta}{L^2T^2} = 10^{-120} = 1848.81A \frac{\text{K}}{\text{m}^2 s^2}$
$1 \text{ m}_\text{m}^\text{sK} = 0.4105052 \cdot 10^{-120}$	$1 \text{ } -12-\frac{\Theta}{L^2T^2} = 10^{-120} = 2.B2A6BA \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 24041.02 \cdot 10^{-50}$	$1 \text{ } -5-\frac{T\Theta}{L^2} = 10^{-50} = 0.00005179A44 \text{ m}_\text{m}^\text{sK}$
$1 \text{ m}_\text{m}^\text{sK} = 0.00001427845 \cdot 10^{-40}$	$1 \text{ } -4-\frac{T\Theta}{L^2} = 10^{-40} = 8A64B.45 \frac{\text{sK}}{\text{m}^2}$
$1 \text{ m}_\text{m}^\text{sK} = 0.009478152 \cdot 10^{-40}$	$1 \text{ } -4-\frac{T\Theta}{L^2} = 10^{-40} = 134.111B \text{ k}_\text{m}^\text{sK}$
$1 \text{ m}_\text{m}^\text{sK} = 218468.B \cdot 10^{-B0}$	$1 \text{ } -A-\frac{\Theta}{L^3} = 10^{-A0} = 572A976. \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.00012A5642 \cdot 10^{-A0}$	$1 \text{ } -A-\frac{\Theta}{L^3} = 10^{-A0} = 9823.A70 \frac{\text{K}}{\text{m}^3}$
$1 \text{ m}_\text{m}^\text{sK} = 0.0873388B \cdot 10^{-A0}$	$1 \text{ } -A-\frac{\Theta}{L^3} = 10^{-A0} = 14.89484 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 86.10394 \cdot 10^{-120}$	$1 \text{ } -12-\frac{\Theta}{L^3T} = 10^{-120} = 0.014B159B \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 4B0B1.63 \cdot 10^{-120}$	$1 \text{ } -12-\frac{\Theta}{L^3T} = 10^{-120} = 0.0000252BB86 \frac{\text{K}}{\text{m}^3 s} \quad (*)$
$1 \text{ m}_\text{m}^\text{sK} = 0.00002A23133 \cdot 10^{-110}$	$1 \text{ } -11-\frac{\Theta}{L^3T} = 10^{-110} = 42663.63 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.02996440 \cdot 10^{-150}$	$1 \text{ } -15-\frac{\Theta}{L^3T^2} = 10^{-150} = 43.171B5 \text{ m}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 17.68221 \cdot 10^{-150}$	$1 \text{ } -15-\frac{\Theta}{L^3T^2} = 10^{-150} = 0.07443665 \frac{\text{K}}{\text{m}^3 s^2}$
$1 \text{ m}_\text{m}^\text{sK} = B398.993 \cdot 10^{-150}$	$1 \text{ } -15-\frac{\Theta}{L^3T^2} = 10^{-150} = 0.0001088235 \text{ k}_\text{m}^\text{K}$
$1 \text{ m}_\text{m}^\text{sK} = 0.00065767BA \cdot 10^{-70}$	$1 \text{ } -7-\frac{T\Theta}{L^3} = 10^{-70} = 1A31.45B \text{ m}_\text{m}^\text{sK}$
$1 \text{ m}_\text{m}^\text{sK} = 0.38B1176 \cdot 10^{-70}$	$1 \text{ } -7-\frac{T\Theta}{L^3} = 10^{-70} = 3.256A79 \frac{\text{sK}}{\text{m}^3}$
$1 \text{ m}_\text{m}^\text{sK} = 21B.B867 \cdot 10^{-70}$	$1 \text{ } -7-\frac{T\Theta}{L^3} = 10^{-70} = 0.005657244 \text{ k}_\text{m}^\text{K}$
$1 \text{ m kg K} = 0.7937A3B \cdot 10^{-20}$	$1 \text{ } -2-M\Theta = 10^{-20} = 1.662A66 \text{ m kg K}$
$1 \text{ kg K} = 45B.B470 \cdot 10^{-20}$	$1 \text{ } -2-M\Theta = 10^{-20} = 0.002800449 \text{ kg K} \quad (*)$
$1 \text{ kg K} = 272B78.6 \cdot 10^{-20}$	$1 \text{ } -2-M\Theta = 10^{-20} = 0.00000473730B \text{ kg kg K}$
$1 \text{ m}_\text{kg K} = 0.00026A7942 \cdot 10^{-50}$	$1 \text{ } -5-\frac{M\Theta}{T} = 10^{-50} = 47B4.143 \text{ m}_\text{kg K}$
$1 \text{ m}_\text{kg K} = 0.15A5B43 \cdot 10^{-50}$	$1 \text{ } -5-\frac{M\Theta}{T} = 10^{-50} = 8.080B67 \frac{\text{kg K}}{\text{s}}$
$1 \text{ m}_\text{kg K} = A4.16762 \cdot 10^{-50}$	$1 \text{ } -5-\frac{M\Theta}{T} = 10^{-50} = 0.011B0751 \text{ k}_\text{kg K}$
$1 \text{ m}_\text{kg K} = A2847.26 \cdot 10^{-90}$	$1 \text{ } -9-\frac{M\Theta}{T^2} = 10^{-90} = 0.0000120BBB1 \text{ m}_\text{kg K}$
$1 \text{ m}_\text{kg K} = 0.00005B00A75 \cdot 10^{-80} \quad (*)$	$1 \text{ } -8-\frac{M\Theta}{T^2} = 10^{-80} = 20404.58 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{ m}_\text{kg K} = 0.03511219 \cdot 10^{-80}$	$1 \text{ } -8-\frac{M\Theta}{T^2} = 10^{-80} = 36.07681 \text{ k}_\text{kg K}$
$1 \text{ m kg s K} = 1B5A.30B \cdot 10^{10}$	$1 \text{ } 1-MT\Theta = 10^{10} = 0.000616A07A \text{ m kg s K}$
$1 \text{ kg s K} = 0.0000011713A8 \cdot 10^{20}$	$1 \text{ } 2-MT\Theta = 10^{20} = A71663.9 \text{ kg s K}$
$1 \text{ kg s K} = 0.0007A48644 \cdot 10^{20}$	$1 \text{ } 2-MT\Theta = 10^{20} = 1638.181 \text{ k kg s K}$
$1 \text{ m kg m K} = 0.00002983073 \cdot 10^{10}$	$1 \text{ } 1-ML\Theta = 10^{10} = 43364.9A \text{ m kg m K}$
$1 \text{ kg m K} = 0.0175B3A2 \cdot 10^{10}$	$1 \text{ } 1-ML\Theta = 10^{10} = 74.77852 \text{ kg m K}$

$$\begin{aligned}
1 \text{k kg m K} &= B.34734B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= B19A.6B4 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.000006553B56 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.003899817 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 3.837360 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 2177.878 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 12A04B4 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{k g m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{k g m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.4039834 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 23B.6536 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 142214.9 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.00013BB313 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0930AA30 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 54.34346 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 308AA77 \cdot 10^{60} \\
1 \text{k g m}^2 \text{s K} &= 0.001931A32 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 1.037AA7 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 19651.06 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0000105673B \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.0072666A5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 7.166B16 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= 4161.013 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 2479701 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.00243A047 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 1.447B80 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 959.8841 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.0000550792B \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.031791B6 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 19.952B7 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.0004B7902B \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.2A625B8 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 17B.8542 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 178B35.B \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.0000B5150B2 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.06742671 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 66.52A19 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 39484.51 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.00002232755 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 1.302189 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 883.2A83 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 504120.B \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 11.924A1 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 7B72.837 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 473AA03 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.004683012 \cdot 10^{-110}
\end{aligned}
\begin{aligned}
1 \text{1-ML}\Theta &= 10^{10} = 0.1091B82 \text{k kg m K} \\
1 \text{-3-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.00010AB4A4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{-2-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 1A3907.5 \frac{\text{kg m K}}{\text{s}} \\
1 \text{-2-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-20} = 326.81A1 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{-6-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.3300A8A \text{m} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{-6-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.0005749BB1 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{-5-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-50} = 9857B5.9 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{4-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{4-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{4-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{3-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{4-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{4-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 2.B91B5B \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.005197163 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.000008A95837 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 9005.006 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{-3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 13.68260 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-3-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.022A70B7 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 3B0444.6 \text{m kg m}^2 \text{s K} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 693.2790 \text{kg m}^2 \text{s K} \\
1 \text{7-ML}^2\text{T}\Theta &= 10^{70} = 0.B85220A \text{k kg m}^2 \text{s K} \\
1 \text{-5-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.0000682A71B \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-4-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = B67A4.15 \frac{\text{kg K}}{\text{m}} \\
1 \text{-4-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 17B.71A1 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-8-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.182481A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-8-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.0002AAA246 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-70} = 503932.A \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-B-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 510.2665 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-B-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 0.8953196 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-B-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 0.001322459 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 22690.14 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 39.A9749 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-1-} \frac{\text{MT}\Theta}{\text{L}} &= 10^{-10} = 0.06739500 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 24B7.995 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 4.208A93 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-7-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 0.007260B84 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-A-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 7362291. \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-A-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 10728.7A \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-A-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 19.93A08 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-12-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.01A044A1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-12-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.00003209AB6 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-11-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-110} = 55948.B6 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-4-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.9710422 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-4-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.00146A503 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-4-} \frac{\text{MT}\Theta}{\text{L}^2} &= 10^{-40} = 0.000002477893 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-A-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.0A562B21 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-A-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000160A959 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-9-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-90} = 272975.6 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-11-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-110} = 277.2096 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 2.779368 \cdot 10^{-110}$	$1 -11 -\frac{M\Theta}{L^3 T} = 10^{-110} = 0.4672620 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1639.3A9 \cdot 10^{-110}$	$1 -11 -\frac{M\Theta}{L^3 T} = 10^{-110} = 0.0007A42511 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000001612B14 \cdot 10^{-140}$	$1 -14 -\frac{M\Theta}{L^3 T^2} = 10^{-140} = 7B54A2.4 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000A5877A2 \cdot 10^{-140}$	$1 -14 -\frac{M\Theta}{L^3 T^2} = 10^{-140} = 118B.312 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.609079A \cdot 10^{-140}$	$1 -14 -\frac{M\Theta}{L^3 T^2} = 10^{-140} = 1.B901AA \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 35705.48 \cdot 10^{-70}$	$1 -7 -\frac{MT\Theta}{L^3} = 10^{-70} = 0.000035675A2 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.00002009655 \cdot 10^{-60}$ (*)	$1 -6 -\frac{MT\Theta}{L^3} = 10^{-60} = 5B975.71 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.011B162A \cdot 10^{-60}$	$1 -6 -\frac{MT\Theta}{L^3} = 10^{-60} = A4.0A720 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.5048B9B \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{Q} = 10^{-40} = 2.474039 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 2AB.4B8A \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{Q} = 10^{-40} = 0.0041534A4 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 182872.A \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{Q} = 10^{-40} = 0.0000071523B9 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.00017BB047 \cdot 10^{-70}$ (*)	$1 -7 -\frac{\Theta}{TQ} = 10^{-70} = 7251.94A \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.0B6A133A \cdot 10^{-70}$	$1 -7 -\frac{\Theta}{TQ} = 10^{-70} = 10.54239 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 68.42225 \cdot 10^{-70}$	$1 -7 -\frac{\Theta}{TQ} = 10^{-70} = 0.01960AAB \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 67509.A7 \cdot 10^{-B0}$	$1 -B -\frac{\Theta}{T^2 Q} = 10^{-B0} = 0.00001991030 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.000039B6648 \cdot 10^{-A0}$	$1 -A -\frac{\Theta}{T^2 Q} = 10^{-A0} = 3171A.3A \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.02272204 \cdot 10^{-A0}$	$1 -A -\frac{\Theta}{T^2 Q} = 10^{-A0} = 54.B7198 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 1325.3A6 \cdot 10^{-10}$	$1 -1 -\frac{T\Theta}{Q} = 10^{-10} = 0.000957A74A \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 896B76.A \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 1444962. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0005112493 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 2434.656 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.0000199809A \cdot 10^{-10}$	$1 -1 -\frac{L\Theta}{Q} = 10^{-10} = 672B1.A6 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.01075204 \cdot 10^{-10}$	$1 -1 -\frac{L\Theta}{Q} = 10^{-10} = B4.B258A \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 7.377291 \cdot 10^{-10}$	$1 -1 -\frac{L\Theta}{Q} = 10^{-10} = 0.1787564 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 7275.941 \cdot 10^{-50}$	$1 -5 -\frac{L\Theta}{TQ} = 10^{-50} = 0.00017B46A2 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.000004216756 \cdot 10^{-40}$	$1 -4 -\frac{L\Theta}{TQ} = 10^{-40} = 2A5797.6 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.00250153A \cdot 10^{-40}$	$1 -4 -\frac{L\Theta}{TQ} = 10^{-40} = 4B6.9549 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.481363 \cdot 10^{-80}$	$1 -8 -\frac{L\Theta}{T^2 Q} = 10^{-80} = 0.5031574 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1471.779 \cdot 10^{-80}$	$1 -8 -\frac{L\Theta}{T^2 Q} = 10^{-80} = 0.00088167B7 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 972A85.4 \cdot 10^{-80}$	$1 -8 -\frac{L\Theta}{T^2 Q} = 10^{-80} = 0.0000012BB294 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.055A5637 \cdot 10^{20}$	$1 2 -\frac{LT\Theta}{Q} = 10^{20} = 22.29637 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 32.15385 \cdot 10^{20}$	$1 2 -\frac{LT\Theta}{Q} = 10^{20} = 0.0393B692 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1A088.24 \cdot 10^{20}$	$1 2 -\frac{LT\Theta}{Q} = 10^{20} = 0.0000663B768 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 7A5.8903 \cdot 10^{10}$	$1 1 -\frac{L^2 \Theta}{Q} = 10^{10} = 0.001635931 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 468115.4 \cdot 10^{10}$	$1 2 -\frac{L^2 \Theta}{Q} = 10^{20} = 27731A8. \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0002778254 \cdot 10^{20}$	$1 2 -\frac{L^2 \Theta}{Q} = 10^{20} = 4674.497 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.2733832 \cdot 10^{-20}$	$1 -2 -\frac{L^2 \Theta}{TQ} = 10^{-20} = 4.73012A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 161.2374 \cdot 10^{-20}$	$1 -2 -\frac{L^2 \Theta}{TQ} = 10^{-20} = 0.007B58190 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = A5833.92 \cdot 10^{-20}$	$1 -2 -\frac{L^2 \Theta}{TQ} = 10^{-20} = 0.0000118B897 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0000A42A847 \cdot 10^{-50}$	$1 -5 -\frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 11AA9.99 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.05BA94B6 \cdot 10^{-50}$	$1 -5 -\frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 20.04A52 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 35.73685 \cdot 10^{-50}$	$1 -5 -\frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.03564470 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1B94932. \cdot 10^{40}$	$1 5 -\frac{L^2 T\Theta}{Q} = 10^{50} = 607A65.6 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.001191B18 \cdot 10^{50}$	$1 5 -\frac{L^2 T\Theta}{Q} = 10^{50} = A56.7324 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.7B6B483 \cdot 10^{50}$	$1 5 -\frac{L^2 T\Theta}{Q} = 10^{50} = 1.60B4B8 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 11B33.A6 \cdot 10^{-70}$	$1 -7 -\frac{\Theta}{LQ} = 10^{-70} = 0.0000A3B6668 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.0000080978A9 \cdot 10^{-60}$	$1 -6 -\frac{\Theta}{LQ} = 10^{-60} = 15A258.B \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.004802B91 \cdot 10^{-60}$	$1 -6 -\frac{\Theta}{LQ} = 10^{-60} = 26A.1954 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 4.745BBA \cdot 10^{-A0}$ (*)	$1 -A -\frac{\Theta}{LTQ} = 10^{-A0} = 0.27256B8 \text{m} \frac{\text{K}}{\text{m s C}}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{msC}} &= 2806.6BB \cdot 10^{-A0} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 1666587 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.00163B842 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.A737279 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 618.0418 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 0.00003613885 \cdot 10^{-30} \\
1 \frac{\text{sK}}{\text{mC}} &= 0.02045125 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 12.12890 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.0003273787 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 0.1A41477 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 10B.1AB6 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 109455.2 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.00007490B06 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.04344448 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 42.93145 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 2546B.76 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 0.00001500589 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 0.98766B9 \cdot 10^{-60} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 575.B105 \cdot 10^{-60} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 330857.B \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 8.AB2528 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 51A7.16B \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 2B98AA3 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} &= 0.002B49570 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^3\text{sC}} &= 1.859B0A \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} &= BA3.16A2 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= B87555.0 \cdot 10^{-170} \\
1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.0006946523 \cdot 10^{-160} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} &= 0.3B11600 \cdot 10^{-160} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} &= 22B03.76 \cdot 10^{-90} \\
1 \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.0000136B292 \cdot 10^{-80} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} &= 0.009021BA5 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 0.00002843008 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kgK}}{\text{C}} &= 0.01688225 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= A.A035B4 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= A863.828 \cdot 10^{-70} \\
1 \frac{\text{kgK}}{\text{sC}} &= 0.000006246571 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 0.00370622A \cdot 10^{-60} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 3.6668B4 \cdot 10^{-A0} \\
1 \frac{\text{kgK}}{\text{s}^2\text{C}} &= 2075.6A1 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} &= 122BA02 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 0.08189B22 \cdot 10^0 \\
1 \frac{\text{kg sK}}{\text{C}} &= 48.68778 \cdot 10^0 \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 28893.B8 \cdot 10^0 \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= B82.18A9 \cdot 10^{-10} \\
1 \frac{\text{kg mK}}{\text{C}} &= 691569.1 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 0.0003AB41B7 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{-} A \frac{\Theta}{LTQ} &= 10^{-A0} = 0.00045B0AA9 \frac{\text{K}}{\text{msC}} \\
1 \text{-} 9 \frac{\Theta}{LTQ} &= 10^{-90} = 792191.6 \text{k} \frac{\text{K}}{\text{msC}} \\
1 \text{-} 11 \frac{\Theta}{LT^2Q} &= 10^{-110} = 7A3.2276 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \text{-} 11 \frac{\Theta}{LT^2Q} &= 10^{-110} = 1.16A830 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \text{-} 11 \frac{\Theta}{LT^2Q} &= 10^{-110} = 0.001B5584A \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \text{-} 3 \frac{T\Theta}{LQ} &= 10^{-30} = 35052.5A \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \text{-} 3 \frac{T\Theta}{LQ} &= 10^{-30} = 5A.AB13B \frac{\text{sK}}{\text{mC}} \\
1 \text{-} 3 \frac{T\Theta}{LQ} &= 10^{-30} = 0.0A264970 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 \text{-} 9 \frac{\Theta}{L^2Q} &= 10^{-90} = 3890.B98 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \text{-} 9 \frac{\Theta}{L^2Q} &= 10^{-90} = 6.540B22 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \text{-} 9 \frac{\Theta}{L^2Q} &= 10^{-90} = 0.00B178750 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \text{-} 10 \frac{\Theta}{L^2TQ} &= 10^{-100} = B325030. \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \text{-} 10 \frac{\Theta}{L^2TQ} &= 10^{-100} = 17576.57 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \text{-} 10 \frac{\Theta}{L^2TQ} &= 10^{-100} = 29.78623 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \text{-} 14 \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.02A05009 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \quad (*) \\
1 \text{-} 14 \frac{\Theta}{L^2T^2Q} &= 10^{-140} = 0.00004A98B2B \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{-} 13 \frac{\Theta}{L^2T^2Q} &= 10^{-130} = 85763.A6 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{-} 6 \frac{T\Theta}{L^2Q} &= 10^{-60} = 1.29964A \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \text{-} 6 \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.0021728B6 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \text{-} 6 \frac{T\Theta}{L^2Q} &= 10^{-60} = 0.00000382A846 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 \text{-} 10 \frac{\Theta}{L^3Q} &= 10^{-100} = 0.141AB89 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \text{-} 10 \frac{\Theta}{L^3Q} &= 10^{-100} = 0.00023B1025 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \text{-} B \frac{\Theta}{L^3Q} &= 10^{-B0} = 403039.7 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 \text{-} 13 \frac{\Theta}{L^3TQ} &= 10^{-130} = 409.9408 \text{m} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \text{-} 13 \frac{\Theta}{L^3TQ} &= 10^{-130} = 0.7042843 \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \text{-} 13 \frac{\Theta}{L^3TQ} &= 10^{-130} = 0.00101915B \text{k} \frac{\text{K}}{\text{m}^3\text{sC}} \\
1 \text{-} 16 \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 103562A. \text{m} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{-} 16 \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 1929.892 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{-} 16 \frac{\Theta}{L^3T^2Q} &= 10^{-160} = 3.083912 \text{k} \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{-} 9 \frac{T\Theta}{L^3Q} &= 10^{-90} = 0.0000542398B \text{m} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \text{-} 8 \frac{T\Theta}{L^3Q} &= 10^{-80} = 92B13.82 \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \text{-} 8 \frac{T\Theta}{L^3Q} &= 10^{-80} = 13B.81A6 \text{k} \frac{\text{sK}}{\text{m}^3\text{C}} \\
1 \text{-} 3 \frac{M\Theta}{Q} &= 10^{-30} = 454AA.56 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \text{-} 3 \frac{M\Theta}{Q} &= 10^{-30} = 78.359B0 \frac{\text{kgK}}{\text{C}} \\
1 \text{-} 3 \frac{M\Theta}{Q} &= 10^{-30} = 0.113589A \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \text{-} 7 \frac{M\Theta}{TQ} &= 10^{-70} = 0.0001154073 \text{m} \frac{\text{kgK}}{\text{sC}} \\
1 \text{-} 6 \frac{M\Theta}{TQ} &= 10^{-60} = 1B295B.3 \frac{\text{kgK}}{\text{sC}} \\
1 \text{-} 6 \frac{M\Theta}{TQ} &= 10^{-60} = 341.9022 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 \text{-} A \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.3474512 \text{m} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \text{-} A \frac{M\Theta}{T^2Q} &= 10^{-A0} = 0.0005A220B3 \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \text{-} 9 \frac{M\Theta}{T^2Q} &= 10^{-90} = A13337.7 \text{k} \frac{\text{kgK}}{\text{s}^2\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 15.81B78 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.0266752A \frac{\text{kg sK}}{\text{C}} \\
1 \frac{MT\Theta}{Q} &= 1 = 0.00004496286 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 \text{-} 1 \frac{ML\Theta}{Q} &= 10^{-10} = 0.00103B131 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 193746B. \frac{\text{kg mK}}{\text{C}} \\
1 \frac{ML\Theta}{Q} &= 1 = 3098.527 \text{k} \frac{\text{kg mK}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 0.3A4A2B4 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 22A.3059 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 1365A5.4 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.00013440B0 \cdot 10^{-70} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.08A81785 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 51.89A0A \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 2B35517. \cdot 10^{20} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.001850784 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 0.B999150 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.04274141 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 25.357A8 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 14B49.35 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.00001490784 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.009842551 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 5.73BA44 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 5668.136 \cdot 10^{-50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.000003262438 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.001A35847 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 108.A7B4 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 74588.60 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.00004325118 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 0.7573B56 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m C}} &= 43A.3697 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 260161.3 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 0.000257B846 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.152006A \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 9B.26BB6 \cdot 10^{-90} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 99A11.64 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0000582411B \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.03356B15 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 1A68.437 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.000001107A06 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.000767A50A \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 18823.A0 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.00000BB76936 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.006B15246 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 6.A1B2A6 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3B66.947 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2362312. \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.002324709 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.38A665 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 913.7A84 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.00005258AB8 \cdot 10^{-50} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.0301A66A \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 18.B1070 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.0004934BB1 \cdot 10^{-B0} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.2919882 \cdot 10^{-B0} \\
1 -4 \frac{ML\Theta}{TQ} &= 10^{-40} = 3.12A2A8 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 -4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.005441B51 \frac{\text{kg m K}}{\text{s C}} \\
1 -4 \frac{ML\Theta}{TQ} &= 10^{-40} = 0.000009323694 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 -7 \frac{ML\Theta}{T^2Q} &= 10^{-70} = 945A.328 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 -7 \frac{ML\Theta}{T^2Q} &= 10^{-70} = 14.24674 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 -7 \frac{ML\Theta}{T^2Q} &= 10^{-70} = 0.023BA793 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 3 \frac{MLT\Theta}{Q} &= 10^{30} = 40B763.5 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 3 \frac{MLT\Theta}{Q} &= 10^{30} = 707.5049 \frac{\text{kg m s K}}{\text{C}} \\
1 3 \frac{MLT\Theta}{Q} &= 10^{30} = 1.02278A \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 2A.18582 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 0.04ABB7BB \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 2 \frac{ML^2\Theta}{Q} &= 10^{20} = 0.000085B4618 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 87178.3B \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 12A.2789 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -1 \frac{ML^2\Theta}{TQ} &= 10^{-10} = 0.217B6B1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -5 \frac{ML^2\Theta}{T^2Q} &= 10^{-50} = 0.00021B6804 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4 \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 38A450.6 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4 \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 656.3734 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 5 \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.00B376576 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 5 \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.0000176447A \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 6 \frac{ML^2T\Theta}{Q} &= 10^{60} = 298B9.80 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 -6 \frac{M\Theta}{LQ} &= 10^{-60} = 1.734985 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 -6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.00293A3A9 \frac{\text{kg K}}{\text{m C}} \\
1 -6 \frac{M\Theta}{LQ} &= 10^{-60} = 0.00000496B608 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 -9 \frac{M\Theta}{LTQ} &= 10^{-90} = 4A30.231 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 -9 \frac{M\Theta}{LTQ} &= 10^{-90} = 8.47A958 \frac{\text{kg K}}{\text{m s C}} \\
1 -9 \frac{M\Theta}{LTQ} &= 10^{-90} = 0.0125B2BB \text{k} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 -11 \frac{M\Theta}{LT^2Q} &= 10^{-110} = 0.0000127B708 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -10 \frac{M\Theta}{LT^2Q} &= 10^{-100} = 21409.A8 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -10 \frac{M\Theta}{LT^2Q} &= 10^{-100} = 37.95203 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -3 \frac{MT\Theta}{LQ} &= 10^{-30} = 0.00064728B3 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 -2 \frac{MT\Theta}{LQ} &= 10^{-20} = B04516.3 \frac{\text{kg s K}}{\text{m C}} \\
1 -2 \frac{MT\Theta}{LQ} &= 10^{-20} = 1708.976 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 -9 \frac{M\Theta}{L^2Q} &= 10^{-90} = 0.00006B66A6B \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -8 \frac{M\Theta}{L^2Q} &= 10^{-80} = 100454.4 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*) \\
1 -8 \frac{M\Theta}{L^2Q} &= 10^{-80} = 189.5803 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -10 \frac{M\Theta}{L^2TQ} &= 10^{-100} = 0.19046AB \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -10 \frac{M\Theta}{L^2TQ} &= 10^{-100} = 0.0003041468 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -B \frac{M\Theta}{L^2TQ} &= 10^{-B0} = 529734.3 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -13 \frac{M\Theta}{L^2T^2Q} &= 10^{-130} = 536.4890 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -13 \frac{M\Theta}{L^2T^2Q} &= 10^{-130} = 0.9195007 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -13 \frac{M\Theta}{L^2T^2Q} &= 10^{-130} = 0.0013985B6 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -5 \frac{MT\Theta}{L^2Q} &= 10^{-50} = 237A8.17 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -5 \frac{MT\Theta}{L^2Q} &= 10^{-50} = 3B.96097 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -5 \frac{MT\Theta}{L^2Q} &= 10^{-50} = 0.06A70265 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -B \frac{M\Theta}{L^3Q} &= 10^{-B0} = 261B.942 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 -B \frac{M\Theta}{L^3Q} &= 10^{-B0} = 4.416073 \frac{\text{kg K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 172.26 A3 \cdot 10^{-B0}$	$1 - B \frac{M\Theta}{L^3 Q} = 10^{-B0} = 0.00760 A557 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 16B689.1 \cdot 10^{-130}$	$1 - 12 - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 7715846. m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 0.0000 AB83497 \cdot 10^{-120}$	$1 - 12 - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 11156.36 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 0.06426234 \cdot 10^{-120}$	$1 - 12 - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 1A.81122 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 63.3B849 \cdot 10^{-160}$	$1 - 16 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.01 AB3208 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 37717.30 \cdot 10^{-160}$	$1 - 16 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.00003377 A68 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.00002128 A58 \cdot 10^{-150}$	$1 - 15 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-150} = 585B2.72 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 1.25066 B \cdot 10^{-80}$	$1 - 8 - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.9B9B572 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 841.8583 \cdot 10^{-80}$	$1 - 8 - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.001530954 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 49B522.2 \cdot 10^{-80}$	$1 - 8 - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.000002599867 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 0.00035 A351 B \cdot 10^{-10}$	$1 - 1 - Q\Theta = 10^{-10} = 3534.95 A m CK$
$1 CK = 0.202811 A \cdot 10^{-10}$	$1 - 1 - Q\Theta = 10^{-10} = 5.B40721 CK$
$1k CK = 120.26 A8 \cdot 10^{-10}$	$1 - 1 - Q\Theta = 10^{-10} = 0.004333070 k CK$
$1m \frac{CK}{s} = 11A338.4 \cdot 10^{-50}$	$1 - 4 - \frac{Q\Theta}{T} = 10^{-40} = A486052. m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.00008028379 \cdot 10^{-40}$	$1 - 4 - \frac{Q\Theta}{T} = 10^{-40} = 15B5B.5A \frac{CK}{s}$
$1k \frac{CK}{s} = 0.04782840 \cdot 10^{-40}$	$1 - 4 - \frac{Q\Theta}{T} = 10^{-40} = 27.0464 B k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 47.0632 A \cdot 10^{-80}$	$1 - 8 - \frac{Q\Theta}{T^2} = 10^{-80} = 0.02748781 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 27A2B.66 \cdot 10^{-80}$	$1 - 8 - \frac{Q\Theta}{T^2} = 10^{-80} = 0.0000462 B7B9 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 0.000016525 AA \cdot 10^{-70}$	$1 - 7 - \frac{Q\Theta}{T^2} = 10^{-70} = 798A6.83 k \frac{CK}{s^2}$
$1m s CK = 0.A653811 \cdot 10^{20}$	$1 - 2 - TQ\Theta = 10^{20} = 1.17BB4B m s CK \quad (*)$
$1s CK = 612.0 A22 \cdot 10^{20}$	$1 - 2 - TQ\Theta = 10^{20} = 0.001B74752 s CK$
$1ks CK = 364186.8 \cdot 10^{20}$	$1 - 2 - TQ\Theta = 10^{20} = 0.00000349832 A ks CK$
$1mm CK = 13142.76 \cdot 10^{10}$	$1 - 1 - LQ\Theta = 10^{10} = 0.00009641207 m m CK$
$1m CK = 0.0000088 B4766 \cdot 10^{20}$	$1 - 2 - LQ\Theta = 10^{20} = 1456B9.9 m CK$
$1km CK = 0.005089898 \cdot 10^{20}$	$1 - 2 - LQ\Theta = 10^{20} = 245.508 A km CK$
$1m \frac{m CK}{s} = 5.004 B1A \cdot 10^{-20} \quad (*)$	$1 - 2 - \frac{LQ\Theta}{T} = 10^{-20} = 0.2494 A03 m \frac{m CK}{s}$
$1 \frac{m CK}{s} = 2A8A.A29 \cdot 10^{-20}$	$1 - 2 - \frac{LQ\Theta}{T} = 10^{-20} = 0.000418 A338 \frac{m CK}{s}$
$1k \frac{m CK}{s} = 1813205. \cdot 10^{-20}$	$1 - 1 - \frac{LQ\Theta}{T} = 10^{-10} = 71B44B.4 k \frac{m CK}{s}$
$1m \frac{m CK}{s^2} = 0.0017 A5971 \cdot 10^{-50}$	$1 - 5 - \frac{LQ\Theta}{T^2} = 10^{-50} = 72B.4889 m \frac{m CK}{s^2}$
$1 \frac{m CK}{s^2} = 0.B601732 \cdot 10^{-50}$	$1 - 5 - \frac{LQ\Theta}{T^2} = 10^{-50} = 1.062B9A \frac{m CK}{s^2}$
$1k \frac{m CK}{s^2} = 67A.4B1A \cdot 10^{-50}$	$1 - 5 - \frac{LQ\Theta}{T^2} = 10^{-50} = 0.001977684 k \frac{m CK}{s^2}$
$1m ms CK = 0.00003979 B13 \cdot 10^{50}$	$1 - 5 - LTQ\Theta = 10^{50} = 31A27.19 m ms CK$
$1ms CK = 0.02250432 \cdot 10^{50}$	$1 - 5 - LTQ\Theta = 10^{50} = 55.4A767 m s CK$
$1km s CK = 13.35717 \cdot 10^{50}$	$1 - 5 - LTQ\Theta = 10^{50} = 0.09503483 km s CK$
$1mm^2 CK = 0.55588 B9 \cdot 10^{40}$	$1 - 4 - L^2 Q\Theta = 10^{40} = 2.248332 m m^2 CK$
$1m^2 CK = 31A.8550 \cdot 10^{40}$	$1 - 4 - L^2 Q\Theta = 10^{40} = 0.003972 A53 m^2 CK$
$1km^2 CK = 19B180.4 \cdot 10^{40}$	$1 - 4 - L^2 Q\Theta = 10^{40} = 0.000006697675 km^2 CK$
$1m^2 \frac{CK}{s} = 0.0001981334 \cdot 10^{10}$	$1 - 1 - \frac{L^2 Q\Theta}{T} = 10^{10} = 6787.A53 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 0.1066361 \cdot 10^{10}$	$1 - 1 - \frac{L^2 Q\Theta}{T} = 10^{10} = B.591270 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 73.13843 \cdot 10^{10}$	$1 - 1 - \frac{L^2 Q\Theta}{T} = 10^{10} = 0.017A0686 k \frac{m^2 CK}{s}$
$1m \frac{m^2 CK}{s^2} = 72131.48 \cdot 10^{-30}$	$1 - 3 - \frac{L^2 Q\Theta}{T^2} = 10^{-30} = 0.00001809 A50 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 0.0000419 B4B8 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 Q\Theta}{T^2} = 10^{-20} = 2A818.38 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 0.024 A0532 \cdot 10^{-20}$	$1 - 2 - \frac{L^2 Q\Theta}{T^2} = 10^{-20} = 4B.B1124 k \frac{m^2 CK}{s^2}$
$1mm^2 s CK = 1459.647 \cdot 10^{70}$	$1 - 7 - L^2 TQ\Theta = 10^{70} = 0.00088 A04AA m m^2 s CK$
$1m^2 s CK = 9656A4.0 \cdot 10^{70}$	$1 - 8 - L^2 TQ\Theta = 10^{80} = 1311A71. m^2 s CK$
$1km^2 s CK = 0.000562 A839 \cdot 10^{80}$	$1 - 8 - L^2 TQ\Theta = 10^{80} = 2210.577 km^2 s CK$
$1 \frac{CK}{m} = 9.7B2081 \cdot 10^{-40}$	$1 - 4 - \frac{Q\Theta}{L} = 10^{-40} = 0.12AA46B m \frac{CK}{m}$
$1 \frac{CK}{m} = 5710.AB4 \cdot 10^{-40}$	$1 - 4 - \frac{Q\Theta}{L} = 10^{-40} = 0.0002190 B44 \frac{CK}{m}$
$1k \frac{CK}{m} = 329A980. \cdot 10^{-40}$	$1 - 3 - \frac{Q\Theta}{L} = 10^{-30} = 386108.7 k \frac{CK}{m}$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 0.003246447 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 1.426165 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 10A2.928 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 0.00000108552A \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 0.0007428504 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 0.4308117 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sCK}}{\text{m}} &= 25225.54 \cdot 10^{-10} \\
1 \frac{\text{sCK}}{\text{m}} &= 0.000014A7B86 \cdot 10^0 \\
1 \text{k} \frac{\text{sCK}}{\text{m}} &= 0.009934875 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 229112.5 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.0001359978 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 0.08B648B5 \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 8A.36325 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 51619.63 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.00002B72055 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.02B22B55 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 18.44322 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= B94A.B53 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 0.000689B555 \cdot 10^{-30} \\
1 \frac{\text{sCK}}{\text{m}^2} &= 0.3A93966 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 230.A043 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.006213A35 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3} &= 3.6A7A15 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 2099.B97 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.000002064958 \cdot 10^{-100} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.001224531 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.82715A2 \cdot 10^{-100} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 815.5A18 \cdot 10^{-140} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 484953.1 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0002877AA6 \cdot 10^{-130} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 16.7A56A \cdot 10^{-60} \\
1 \frac{\text{sCK}}{\text{m}^3} &= A968.002 \cdot 10^{-60} \quad (*) \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 62B8369. \cdot 10^{-60} \\
1 \text{m kg CK} &= 1A50A.B9 \cdot 10^{-10} \\
1 \text{kg CK} &= 0.000010B8703 \cdot 10^0 \\
1 \text{k kg CK} &= 0.00761434B \cdot 10^0 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 7.50A874 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}} &= 4366.A52 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 259B785. \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 0.00255A168 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 1.509302 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 9A6.02AB \cdot 10^{-70} \\
1 \text{m kg s CK} &= 0.00005789AB5 \cdot 10^{30} \\
1 \text{kg s CK} &= 0.03324761 \cdot 10^{30} \\
1 \text{k kg s CK} &= 1A.82695 \cdot 10^{30} \\
1 \text{m kg m CK} &= 0.8119836 \cdot 10^{20} \\
1 \text{kg m CK} &= 482.7A77 \cdot 10^{20} \\
1 \text{k kg m CK} &= 286515.2 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.000281B150 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.1674066 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 - 7 \frac{Q\Theta}{LT} &= 10^{-70} = 390.3962 \text{m} \frac{\text{CK}}{\text{ms}} \\
1 - 7 \frac{Q\Theta}{LT} &= 10^{-70} = 0.6597BB2 \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 - 7 \frac{Q\Theta}{LT} &= 10^{-70} = 0.000B254603 \text{k} \frac{\text{CK}}{\text{ms}} \\
1 - A \frac{Q\Theta}{LT^2} &= 10^{-A0} = B40230.A \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 - A \frac{Q\Theta}{LT^2} &= 10^{-A0} = 1770.507 \frac{\text{CK}}{\text{ms}^2} \\
1 - A \frac{Q\Theta}{LT^2} &= 10^{-A0} = 2.9A1830 \text{k} \frac{\text{CK}}{\text{ms}^2} \\
1 - 1 \frac{TQ\Theta}{L} &= 10^{-10} = 0.00004B2649B \text{m} \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 86397.58 \frac{\text{sCK}}{\text{m}} \\
1 \frac{TQ\Theta}{L} &= 1 = 128.9785 \text{k} \frac{\text{sCK}}{\text{m}} \\
1 - 6 \frac{Q\Theta}{L^2} &= 10^{-60} = 546B584. \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 - 6 \frac{Q\Theta}{L^2} &= 10^{-60} = 9371.5AA \frac{\text{CK}}{\text{m}^2} \\
1 - 6 \frac{Q\Theta}{L^2} &= 10^{-60} = 14.0A010 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 - A \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.01430BA6 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - A \frac{Q\Theta}{L^2T} &= 10^{-A0} = 0.00002411291 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{Q\Theta}{L^2T} &= 10^{-90} = 40661.A7 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - 11 \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 41.137BB \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 - 11 \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 0.070A3A09 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - 11 \frac{Q\Theta}{L^2T^2} &= 10^{-110} = 0.00010277A7 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - 3 \frac{TQ\Theta}{L^2} &= 10^{-30} = 1946.58B \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 - 3 \frac{TQ\Theta}{L^2} &= 10^{-30} = 3.0B373B \frac{\text{sCK}}{\text{m}^2} \\
1 - 3 \frac{TQ\Theta}{L^2} &= 10^{-30} = 0.0053A0354 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 - 9 \frac{Q\Theta}{L^3} &= 10^{-90} = 1B3.9722 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 - 9 \frac{Q\Theta}{L^3} &= 10^{-90} = 0.3435B1A \frac{\text{CK}}{\text{m}^3} \\
1 - 9 \frac{Q\Theta}{L^3} &= 10^{-90} = 0.0005975899 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 - 10 \frac{Q\Theta}{L^3T} &= 10^{-100} = 5A5278.2 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{Q\Theta}{L^3T} &= 10^{-100} = A18.6594 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{Q\Theta}{L^3T} &= 10^{-100} = 1.563991 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 14 \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.0015892AB \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 14 \frac{Q\Theta}{L^3T^2} &= 10^{-140} = 0.000002678005 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 - 13 \frac{Q\Theta}{L^3T^2} &= 10^{-130} = 44B3.B36 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 6 \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.07875AA6 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 - 6 \frac{TQ\Theta}{L^3} &= 10^{-60} = 0.00011407AA \frac{\text{sCK}}{\text{m}^3} \\
1 - 5 \frac{TQ\Theta}{L^3} &= 10^{-50} = 1B06A9.4 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 - 1 \frac{MQ\Theta}{L} &= 10^{-10} = 0.00006509202 \text{m kg CK} \\
1 \frac{MQ\Theta}{L} &= 1 = B11BA.A5 \text{kg CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 172.13B7 \text{k kg CK} \\
1 - 4 \frac{MQ\Theta}{T} &= 10^{-40} = 0.1749642 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 - 4 \frac{MQ\Theta}{T} &= 10^{-40} = 0.0002963275 \frac{\text{kg CK}}{\text{s}} \\
1 - 3 \frac{MQ\Theta}{T} &= 10^{-30} = 49B152.4 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 - 7 \frac{MQ\Theta}{T^2} &= 10^{-70} = 4A7.2847 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 - 7 \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.85320A3 \frac{\text{kg CK}}{\text{s}^2} \\
1 - 7 \frac{MQ\Theta}{T^2} &= 10^{-70} = 0.00126B99A \frac{\text{kg CK}}{\text{s}^2} \\
1 \frac{3-MTQ\Theta}{L} &= 10^{30} = 21616.BB \text{m kg s CK} \quad (*) \\
1 \frac{3-MTQ\Theta}{L} &= 10^{30} = 38.0BB50 \text{kg s CK} \quad (*) \\
1 \frac{3-MTQ\Theta}{L} &= 10^{30} = 0.06421316 \text{k kg s CK} \\
1 \frac{2-MLQ\Theta}{L} &= 10^{20} = 1.595374 \text{m kg m CK} \\
1 \frac{2-MLQ\Theta}{L} &= 10^{20} = 0.002689B17 \text{kg m CK} \\
1 \frac{2-MLQ\Theta}{L} &= 10^{20} = 0.000004514006 \text{k kg m CK} \quad (*) \\
1 - 1 \frac{MLQ\Theta}{T} &= 10^{-10} = 4589.225 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 - 1 \frac{MLQ\Theta}{T} &= 10^{-10} = 7.8A1A29 \frac{\text{kg m CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= A9.2B511 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= A790A.A6 \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.000061B2436 \cdot 10^{-40} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.03695106 \cdot 10^{-40} \\
1m \text{ kg m s CK} &= 2055.811 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.00000121A00A \cdot 10^{60} \quad (*) \\
1k \text{ kg m s CK} &= 0.000823499B \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.00002B0B019 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.01837058 \cdot 10^{50} \\
1k \text{ kg m}^2 \text{ CK} &= B.8B6A77 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= B740.B03 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000006877786 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.003A7B84A \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3.A162B9 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2283.A88 \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 1354586. \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 0.089B6139 \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 51.39B11 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 2B59A.B0 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.0005213090 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.2BB3472 \cdot 10^{-30} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}} &= 189.701B \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 18685A.B \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.0000BA92B87 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 0.06A75680 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 69.8050A \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 3B319.73 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 0.00002342660 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.377328 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 906.9987 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 529B41.6 \cdot 10^0 \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 12.40151 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 8366.1AB \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 4973293. \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0048B3751 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.8B5197 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 170A.052 \cdot 10^{-90} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0000016A2475 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.000AAA9A87 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.6390605 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 37373.66 \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0000210847B \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.01260230 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 3384B4.A \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.0001AB8506 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.1136718 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 111.863B \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 77326.71 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00004499785 \cdot 10^{-B0} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.04425B8B \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{MLQ\Theta}{T} &= 10^{-10} = 0.01145313 k \frac{\text{kg m CK}}{\text{s}} \\
1 - 5 \frac{MLQ\Theta}{T^2} &= 10^{-50} = 0.00001163860 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 1B457.82 \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 4 \frac{MLQ\Theta}{T^2} &= 10^{-40} = 34.479AB k \frac{\text{kg m CK}}{\text{s}^2} \\
1 5 - MLTQ\Theta &= 10^{50} = 0.0005A7A79A m \text{ kg m s CK} \\
1 6 - MLTQ\Theta &= 10^{60} = A21196.B \text{ kg m s CK} \\
1 6 - MLTQ\Theta &= 10^{60} = 156B.942 k \text{ kg m s CK} \\
1 5 - ML^2Q\Theta &= 10^{50} = 4131B.9B \text{ m kg m}^2 \text{ CK} \\
1 5 - ML^2Q\Theta &= 10^{50} = 71.164A7 \text{ kg m}^2 \text{ CK} \\
1 5 - ML^2Q\Theta &= 10^{50} = 0.1031264 k \text{ kg m}^2 \text{ CK} \\
1 1 - \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.0001049964 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 2 - \frac{ML^2Q\Theta}{T} &= 10^{20} = 1951A2.8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 2 - \frac{ML^2Q\Theta}{T} &= 10^{20} = 310.4428 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.3156644 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 2 \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00054898B8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 - 1 \frac{ML^2Q\Theta}{T^2} &= 10^{-10} = 93A3B9.2 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 8 - ML^2TQ\Theta &= 10^{80} = 14.38465 \text{ m kg m}^2 \text{ s CK} \\
1 8 - ML^2TQ\Theta &= 10^{80} = 0.02421BB7 \text{ kg m}^2 \text{ s CK} \quad (*) \\
1 8 - ML^2TQ\Theta &= 10^{80} = 0.00004084276 k \text{ kg m}^2 \text{ s CK} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 239A.7B0 m \frac{\text{kg CK}}{\text{m}} \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 4.00B612 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 - 3 \frac{MQ\Theta}{L} &= 10^{-30} = 0.006B0B9A4 k \frac{\text{kg CK}}{\text{m}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 70073B0. m \frac{\text{kg CK}}{\text{m s}} \quad (*) \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 1012A.67 \frac{\text{kg CK}}{\text{m s}} \\
1 - 6 \frac{MQ\Theta}{LT} &= 10^{-60} = 18.AB841 k \frac{\text{kg CK}}{\text{m s}} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.0191A991 m \frac{\text{kg CK}}{\text{m s}^2} \\
1 - A \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.00003068A87 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 9 \frac{MQ\Theta}{LT^2} &= 10^{-90} = 53218.99 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.9264336 m \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0013ABB3A \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00000236058B k \frac{\text{kg s CK}}{\text{m}} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.0A067457 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.00015438BB \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 - 5 \frac{MQ\Theta}{L^2} &= 10^{-50} = 25BB69.8 k \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 264.1B29 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.44532BA \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.0007674685 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 778086.6 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 1124.A9B \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 10 \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 1.A98914 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 3 \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.000033AA73A m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 58B61.85 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 2 \frac{MTQ\Theta}{L^2} &= 10^{-20} = 9B.1B351 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 3763789. m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = 6326.5A5 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8 \frac{MQ\Theta}{L^3} &= 10^{-80} = A.9B7102 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.00AB59391 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.000016B2492 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - B \frac{MQ\Theta}{L^3T} &= 10^{-B0} = 28872.6A k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 13 \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = 29.12196 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 26.26822 \cdot 10^{-130} \\ 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 15599.0A \cdot 10^{-130} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.0009BB1938 \cdot 10^{-50} \quad (*) \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.594A0BB \cdot 10^{-50} \quad (*) \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 341.B743 \cdot 10^{-50} \end{aligned}$$

$$\begin{aligned} 1 -13 -\frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 0.04923AA6 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 -13 -\frac{MQ\Theta}{L^3 T^2} &= 10^{-130} = 0.0000829B790 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 -5 -\frac{MTQ\Theta}{L^3} &= 10^{-50} = 124A.9B2 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 -5 -\frac{MTQ\Theta}{L^3} &= 10^{-50} = 2.0A9376 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 -5 -\frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.00370349B \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

12.2. All Exponents will be used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned} \text{Proton mass} &= A.310815 \cdot 10^{-16} \\ \text{Electron mass} &= 9.7A07B2 \cdot 10^{-19} \\ \text{Elementary charge} &= 1.037444 \cdot 10^{-1} \\ \text{\AA}^{16} &= 2.29B024 \cdot 10^{14} \\ \text{Bohr radius}^{17} &= 1.224278 \cdot 10^{14} \\ \text{Fine structure constant}^{18} &= 1.073994 \cdot 10^{-2} \\ \text{Rydberg Energy}^{19} &= 5.3B5689 \cdot 10^{-21} \\ |\psi_{100}(0)|^2^{20} &= 2.38295A \cdot 10^{-57} \\ \text{eV} &= 4.84A823 \cdot 10^{-22} \\ \hbar^{21} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 7.532446 \cdot 10^{21} \\ k_{\text{yellow}}^{22} &= A.176614 \cdot 10^{-22} \\ k_{\text{X-Ray}}^{23} &= 8.B1A386 \cdot 10^{-14} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 2.5B2225 \cdot 10^{-33} \\ \text{cm} &= 6.2A4B76 \cdot 10^{25} \\ \text{min} &= 1.312B89 \cdot 10^{35} \\ \text{hour} &= 6.362A7A \cdot 10^{36} \\ \text{Liter} &= B.865831 \cdot 10^{77} \\ \text{Area of a soccer field} &= 6.569195 \cdot 10^{56} \\ 84 \text{ m}^2^{24} &= 1.105202 \cdot 10^{55} \\ \text{km/h} &= 4.945445 \cdot 10^{-9} \\ \text{mi/h} &= 7.83B462 \cdot 10^{-9} \\ \text{inch}^{25} &= 1.3A1B7B \cdot 10^{26} \\ \text{mile} &= 4.050601 \cdot 10^{24} \\ \text{pound} &= 2.ABA7B2 \cdot 10^7 \\ \text{horsepower} &= 1.A80506 \cdot 10^{-39} \\ \text{kcal} &= 2.805A4B \cdot 10^{-5} \\ \text{kWh} &= 1.3B3A10 \cdot 10^{-2} \\ \text{Household electric field} &= 8.16722A \cdot 10^{-48} \\ \text{Earth magnetic field} &= 8.9920B8 \cdot 10^{-45} \end{aligned}$$

$$\begin{aligned} 1 -1.5 -M &= 10^{-15} = 1.2056B2 m_p \\ 1 -1.8 -M &= 10^{-18} = 1.2B0131 m_e \\ 1 Q &= 1 = B.858467 e \\ 1 1.B-L &= 10^{1B} = 5.44B730 \text{\AA} \\ 1 1.B-L &= 10^{1B} = A.188428 a_0 \\ 1 -1. = 10^{-1} &= B.505226 \alpha \\ 1 -2 -\frac{ML^2}{T^2} &= 10^{-20} = 2.302876 Ry \\ 1 -5.6 -\frac{1}{L^3} &= 10^{-56} = 5.24B771 \rho_{\max} \\ 1 -2.1 -\frac{ML^2}{T^2} &= 10^{-21} = 2.6773B1 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 2.2 -L &= 10^{22} = 1.743630 \cdot \lambda_{\text{yellow}} \\ 1 -2.1 -\frac{1}{L} &= 10^{-21} = 1.225A04 \cdot k_{\text{yellow}} \\ 1 -1.3 -\frac{1}{L} &= 10^{-13} = 1.416207 \cdot k_{\text{X-Ray}} \end{aligned}$$

$$\begin{aligned} 1 -3.2 -\frac{ML}{T^2} &= 10^{-32} = 4.989359 \cdot \text{Earth g} \\ 1 2.6 -L &= 10^{26} = 1.B0B74A \text{ cm} \\ 1 3.6 -T &= 10^{36} = 9.64A693 \text{ min} \\ 1 3.7 -T &= 10^{37} = 1.AA6AB5 \text{ h} \\ 1 7.8 -L^3 &= 10^{78} = 1.036670 l \\ 1 5.7 -L^2 &= 10^{57} = 1.A34132 A \\ 1 5.6 -L^2 &= 10^{56} = B.06828A \cdot 84 \text{ m}^2 \\ 1 -8 -\frac{L}{T} &= 10^{-8} = 2.615337 \text{ km/h} \\ 1 -8 -\frac{L}{T} &= 10^{-8} = 1.687084 \text{ mi/h} \\ 1 2.7 -L &= 10^{27} = 9.106162 \text{ in} \\ 1 2.B-L &= 10^{2B} = 2.B83027 \text{ mi} \\ 1 .8 -M &= 10^8 = 4.147461 \text{ pound} \\ 1 -3.8 -\frac{ML^2}{T^3} &= 10^{-38} = 6.428578 \text{ horsepower} \\ 1 -4 -\frac{ML^2}{T^2} &= 10^{-4} = 4.5B2140 \text{ kcal} \\ 1 -1 -\frac{ML^2}{T^2} &= 10^{-1} = 9.047334 \text{ kWh} \\ 1 -4.7 -\frac{ML}{T^2 Q} &= 10^{-47} = 1.586999 E_H \\ 1 -4.4 -\frac{M}{T Q} &= 10^{-44} = 1.440849 B_E \end{aligned}$$

¹⁶Length in atomic and solid state physics, 1/A nm

¹⁷Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{m_e \alpha}$

¹⁸Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

¹⁹Ry = $\frac{m_e \alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

²⁰Maximum probability density of electron in hydrogen. $\frac{1}{\pi a_0^3}$

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

²² $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

²³Geometric mean of upper and lower end of the X-Ray interval

²⁴Size of a home

²⁵30 in = 1 yd = 3 ft

Height of an average man²⁶ = $7.803736 \cdot 10^{27}$

Mass of an average man = $3.15BA82 \cdot 10^9$

Age of the Universe = $1.686346 \cdot 10^{45}$

Size of the observable Universe = $3.BB63A4 \cdot 10^{48}$ (*)

Average density of the Universe = $2.28B7BA \cdot 10^{-99}$

Earth mass = $5.965A06 \cdot 10^{26}$

Sun mass²⁷ = $7.90A827 \cdot 10^{2B}$

Year = $2.7B1233 \cdot 10^{3A}$

Speed of Light = 1.000000 (***)

Parsec = $8.816537 \cdot 10^{3A}$

Astronomical unit = $A.5748A2 \cdot 10^{35}$

Earth radius = $9.2B2093 \cdot 10^{31}$

Distance Earth-Moon = $3.A59156 \cdot 10^{33}$

Momentum of someone walking = $6.B68263 \cdot 10^2$

Stefan-Boltzmann constant²⁸ = $1.B82B28 \cdot 10^{-1}$

mol = $1.110B95 \cdot 10^{1A}$

Standard temperature²⁹ = $1.3B23A9 \cdot 10^{-23}$

Room - standard temperature³⁰ = $1.1BBA6A \cdot 10^{-24}$ (*)

atm = $9.64B039 \cdot 10^{-83}$

$c_s = 3.4BB524 \cdot 10^{-6}$ (*)

$\mu_0 = 1.069683 \cdot 10^1$

$G = 5.890864 \cdot 10^{-2}$

$1\text{m} = 1.889B98 \cdot 10^{-3}$

$1 = 1.000000$ (***)

$1\text{k} = 6.B40000 \cdot 10^2$ (**)

$1\text{m}\frac{1}{\text{s}} = 6.A4582A \cdot 10^{-37}$

$1\frac{1}{\text{s}} = 3.B8049A \cdot 10^{-34}$

$1\text{k}\frac{1}{\text{s}} = 2.370556 \cdot 10^{-31}$

$1\text{m}\frac{1}{\text{s}^2} = 2.332802 \cdot 10^{-6A}$

$1\frac{1}{\text{s}^2} = 1.394464 \cdot 10^{-67}$

$1\text{k}\frac{1}{\text{s}^2} = 9.170491 \cdot 10^{-65}$

$1\text{m s} = 5.278098 \cdot 10^{30}$

$1\text{s} = 3.02BB43 \cdot 10^{33}$ (*)

$1\text{k s} = 1.8B8976 \cdot 10^{36}$

$1\text{m m} = 7.5A11B5 \cdot 10^{24}$

$1\text{m} = 4.3BA94A \cdot 10^{27}$

$1\text{k m} = 2.610768 \cdot 10^{2A}$

$1\text{m}\frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$

$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$

$1\text{k}\frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$

$1\text{m}\frac{\text{m}}{\text{s}^2} = 9.A18968 \cdot 10^{-43}$

$1 2.8\text{-}L = 10^{28} = 1.693B62 \bar{h}$

$1 .A\text{-}M = 10^A = 3.A0B7A4 \bar{m}$

$1 4.6\text{-}T = 10^{46} = 7.843260 t_U$

$1 4.9\text{-}L = 10^{49} = 3.004319 l_U$ (*)

$1 -9.8\text{-}\frac{M}{L^3} = 10^{-98} = 5.472B33 \rho_U$

$1 2.7\text{-}M = 10^{27} = 2.0A2291 m_E$

$1 3\text{-}M = 10^{30} = 1.669591 m_S$

$1 3\text{-}B\text{-}T = 10^{3B} = 4.616353 \text{y}$

$1 \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 3\text{-}B\text{-}L = 10^{3B} = 1.47180A \text{pc}$

$1 3.6\text{-}L = 10^{36} = 1.190A83 \text{au}$

$1 3.2\text{-}L = 10^{32} = 1.36B15A r_E$

$1 3.4\text{-}L = 10^{34} = 3.12163B d_M$

$1 .3\text{-}\frac{ML}{T} = 10^3 = 1.881BA8 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1 1.B\text{-} = 10^{1B} = B.001120 \text{mol}$ (*)

$1 -2.2\text{-}\Theta = 10^{-22} = 9.055704 T_0$

$1 -2.3\text{-}\Theta = 10^{-23} = A.352922 \Theta_R$

$1 -8.2\text{-}\frac{M}{LT^2} = 10^{-82} = 1.312B00 \text{atm}$ (*)

$1 -.5\text{-}\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$

$1 .2\text{-}\frac{ML}{Q^2} = 10^2 = B.561508 \cdot \mu_0$

$1 -.1\text{-}\frac{L^3}{MT^2} = 10^{-1} = 2.117146 \cdot G$

Extensive list of SI units

$1\text{m} = 1.889B98 \cdot 10^{-3}$	$1 -.2\text{-} = 10^{-2} = 6.B40000 \text{m}$ (***)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 6.B40000 \cdot 10^2$ (**)	$1 .3\text{-} = 10^3 = 1.889B98 \text{k}$
$1\text{m}\frac{1}{\text{s}} = 6.A4582A \cdot 10^{-37}$	$1 -3.6\text{-}\frac{1}{T} = 10^{-36} = 1.8B8976 \text{m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 3.B8049A \cdot 10^{-34}$	$1 -3.3\text{-}\frac{1}{T} = 10^{-33} = 3.02BB43 \frac{1}{\text{s}}$ (*)
$1\text{k}\frac{1}{\text{s}} = 2.370556 \cdot 10^{-31}$	$1 -3\text{-}\frac{1}{T} = 10^{-30} = 5.278098 \text{k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 2.332802 \cdot 10^{-6A}$	$1 -6.9\text{-}\frac{1}{T^2} = 10^{-69} = 5.3452B5 \text{m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 1.394464 \cdot 10^{-67}$	$1 -6.6\text{-}\frac{1}{T^2} = 10^{-66} = 9.160512 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 9.170491 \cdot 10^{-65}$	$1 -6.4\text{-}\frac{1}{T^2} = 10^{-64} = 1.3927A1 \text{k}\frac{1}{\text{s}^2}$
$1\text{m s} = 5.278098 \cdot 10^{30}$	$1 3.1\text{-}T = 10^{31} = 2.370556 \text{m s}$
$1\text{s} = 3.02BB43 \cdot 10^{33}$ (*)	$1 3.4\text{-}T = 10^{34} = 3.B8049A \text{s}$
$1\text{k s} = 1.8B8976 \cdot 10^{36}$	$1 3.7\text{-}T = 10^{37} = 6.A4582A \text{k s}$
$1\text{m m} = 7.5A11B5 \cdot 10^{24}$	$1 2.5\text{-}L = 10^{25} = 1.729820 \text{m m}$
$1\text{m} = 4.3BA94A \cdot 10^{27}$	$1 2.8\text{-}L = 10^{28} = 2.92A012 \text{m}$
$1\text{k m} = 2.610768 \cdot 10^{2A}$	$1 2.B\text{-}L = 10^{2B} = 4.952280 \text{k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$	$1 .A\text{-}\frac{L}{T} = 10^{-A} = 4.A127A8 \text{m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$	$1 -7\text{-}\frac{L}{T} = 10^{-7} = 8.449701 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$	$1 -.5\text{-}\frac{L}{T} = 10^{-5} = 1.255A85 \text{k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 9.A18968 \cdot 10^{-43}$	$1 -4.2\text{-}\frac{L}{T^2} = 10^{-42} = 1.276202 \text{m}\frac{\text{m}}{\text{s}^2}$

²⁶in developed countries

²⁷The Schwarzschild radius of a mass M is $2GM$

²⁸ $\sigma = \frac{\pi^2}{50}$

²⁹0°C measured from absolute zero

³⁰18 °C

$1\frac{m}{s^2} = 5.845450 \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{L}{T^2} = 10^{-3B} = 2.133560 \frac{m}{s^2}$
$1k\frac{m}{s^2} = 3.369674 \cdot 10^{-39}$	$1 \cdot 3.8 \cdot \frac{L}{T^2} = 10^{-38} = 3.780B99 k\frac{m}{s^2}$
$1m\frac{ms}{s} = 1.A74874 \cdot 10^{58}$	$1 \cdot 5.9 \cdot LT = 10^{59} = 6.44A521 m\frac{ms}{s}$
$1m\frac{s}{s} = 1.110811 \cdot 10^{5B}$	$1 \cdot 6 \cdot LT = 10^{60} = B.00424B m\frac{s}{s} \quad (*)$
$1k\frac{ms}{s} = 7.6A8025 \cdot 10^{61}$	$1 \cdot 6.2 \cdot LT = 10^{62} = 1.701910 k\frac{ms}{s}$
$1m\frac{m^2}{s} = 2.852BB2 \cdot 10^{50} \quad (*)$	$1 \cdot 5.1 \cdot L^2 = 10^{51} = 4.53316A m\frac{m^2}{s}$
$1m^2 = 1.693156 \cdot 10^{53}$	$1 \cdot 5.4 \cdot L^2 = 10^{54} = 7.80786A m^2$
$1k\frac{m^2}{s} = A.A43819 \cdot 10^{55}$	$1 \cdot 5.6 \cdot L^2 = 10^{56} = 1.1309A6 k\frac{m^2}{s}$
$1m\frac{m^2}{s} = A.8A3392 \cdot 10^{18}$	$1 \cdot 1.9 \cdot \frac{L^2}{T} = 10^{19} = 1.14B0B7 m\frac{m^2}{s}$
$1\frac{m^2}{s} = 6.26A042 \cdot 10^{1B}$	$1 \cdot 2 \cdot \frac{L^2}{T} = 10^{20} = 1.B20AA8 \frac{m^2}{s}$
$1k\frac{m^2}{s} = 3.71A179 \cdot 10^{22}$	$1 \cdot 2.3 \cdot \frac{L^2}{T} = 10^{23} = 3.406214 k\frac{m^2}{s}$
$1m\frac{m^2}{s^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot 1.6 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5 m\frac{m^2}{s^2}$
$1\frac{m^2}{s^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot 1.3 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179 \frac{m^2}{s^2} \quad (*)$
$1k\frac{m^2}{s^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k\frac{m^2}{s^2}$
$1m\frac{m^2}{s}s = 8.1BA197 \cdot 10^{83}$	$1 \cdot 8.4 \cdot L^2T = 10^{84} = 1.577528 m\frac{m^2}{s}$
$1m^2 s = 4.88571A \cdot 10^{86}$	$1 \cdot 8.7 \cdot L^2T = 10^{87} = 2.658188 m^2 s$
$1k\frac{m^2}{s}s = 2.899564 \cdot 10^{89}$	$1 \cdot 8.A \cdot L^2T = 10^{8A} = 4.47A867 k\frac{m^2}{s}$
$1m\frac{1}{m} = 4.952280 \cdot 10^{-2B}$	$1 \cdot 2.A \cdot \frac{1}{L} = 10^{-2A} = 2.610768 m\frac{1}{m}$
$1\frac{1}{m} = 2.92A012 \cdot 10^{-28}$	$1 \cdot 2.7 \cdot \frac{1}{L} = 10^{-27} = 4.3BA94A \frac{1}{m}$
$1k\frac{1}{m} = 1.729820 \cdot 10^{-25}$	$1 \cdot 2.4 \cdot \frac{1}{L} = 10^{-24} = 7.5A11B5 k\frac{1}{m}$
$1m\frac{1}{ms} = 1.701910 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{1}{LT} = 10^{-61} = 7.6A8025 m\frac{1}{ms}$
$1\frac{1}{ms} = B.00424B \cdot 10^{-60} \quad (*)$	$1 \cdot 5.B \cdot \frac{1}{LT} = 10^{-5B} = 1.110811 \frac{1}{ms}$
$1k\frac{1}{ms} = 6.44A521 \cdot 10^{-59}$	$1 \cdot 5.8 \cdot \frac{1}{LT} = 10^{-58} = 1.A74874 k\frac{1}{ms}$
$1m\frac{1}{ms^2} = 6.363747 \cdot 10^{-96}$	$1 \cdot 9.5 \cdot \frac{1}{LT^2} = 10^{-95} = 1.AA6839 m\frac{1}{ms^2}$
$1\frac{1}{ms^2} = 3.785913 \cdot 10^{-93}$	$1 \cdot 9.2 \cdot \frac{1}{LT^2} = 10^{-92} = 3.36528B \frac{1}{ms^2}$
$1k\frac{1}{ms^2} = 2.13627B \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{1}{LT^2} = 10^{-8B} = 5.839A96 k\frac{1}{ms^2}$
$1m\frac{s}{m} = 1.255A85 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 9.B63212 m\frac{s}{m}$
$1\frac{s}{m} = 8.449701 \cdot 10^7$	$1 \cdot 8 \cdot \frac{T}{L} = 10^8 = 1.5264AB \frac{s}{m}$
$1k\frac{s}{m} = 4.A127A8 \cdot 10^A$	$1 \cdot B \cdot \frac{T}{L} = 10^B = 2.58A836 k\frac{s}{m}$
$1m\frac{1}{m^2} = 1.1309A6 \cdot 10^{-56}$	$1 \cdot 5.5 \cdot \frac{1}{L^2} = 10^{-55} = A.A43819 m\frac{1}{m^2}$
$1\frac{1}{m^2} = 7.80786A \cdot 10^{-54}$	$1 \cdot 5.3 \cdot \frac{1}{L^2} = 10^{-53} = 1.693156 \frac{1}{m^2}$
$1k\frac{1}{m^2} = 4.53316A \cdot 10^{-51}$	$1 \cdot 5 \cdot \frac{1}{L^2} = 10^{-50} = 2.852BB2 k\frac{1}{m^2} \quad (*)$
$1m\frac{1}{m^2}s = 4.47A867 \cdot 10^{-8A}$	$1 \cdot 8.9 \cdot \frac{1}{L^2T} = 10^{-89} = 2.899564 m\frac{1}{m^2}s$
$1\frac{1}{m^2}s = 2.658188 \cdot 10^{-87}$	$1 \cdot 8.6 \cdot \frac{1}{L^2T} = 10^{-86} = 4.88571A \frac{1}{m^2}s$
$1k\frac{1}{m^2}s = 1.577528 \cdot 10^{-84}$	$1 \cdot 8.3 \cdot \frac{1}{L^2T} = 10^{-83} = 8.1BA197 k\frac{1}{m^2}s$
$1m\frac{1}{m^2}s^2 = 1.5521B9 \cdot 10^{-101}$	$1 \cdot 10 \cdot \frac{1}{L^2T^2} = 10^{-100} = 8.316822 m\frac{1}{m^2}s^2$
$1\frac{1}{m^2}s^2 = A.107851 \cdot 10^{-BB}$	$1 \cdot B.A \cdot \frac{1}{L^2T^2} = 10^{-BA} = 1.23367A \frac{1}{m^2}s^2$
$1k\frac{1}{m^2}s^2 = 5.A0795A \cdot 10^{-B8}$	$1 \cdot B.7 \cdot \frac{1}{L^2T^2} = 10^{-B7} = 2.07BB8 k\frac{1}{m^2}s^2 \quad (**)$
$1m\frac{s}{m^2} = 3.406214 \cdot 10^{-23}$	$1 \cdot 2.2 \cdot \frac{1}{L^2} = 10^{-22} = 3.71A179 m\frac{s}{m^2}$
$1\frac{s}{m^2} = 1.B20AA8 \cdot 10^{-20}$	$1 \cdot 1.B \cdot \frac{T}{L^2} = 10^{-1B} = 6.26A042 \frac{s}{m^2}$
$1k\frac{s}{m^2} = 1.14B0B7 \cdot 10^{-19}$	$1 \cdot 1.8 \cdot \frac{T}{L^2} = 10^{-18} = A.8A3392 k\frac{s}{m^2}$
$1m\frac{1}{m^3} = 3.0869B5 \cdot 10^{-82}$	$1 \cdot 8.1 \cdot \frac{1}{L^3} = 10^{-81} = 3.B09689 m\frac{1}{m^3}$
$1\frac{1}{m^3} = 1.92B611 \cdot 10^{-7B}$	$1 \cdot 7.A \cdot \frac{1}{L^3} = 10^{-7A} = 6.93B760 \frac{1}{m^3}$
$1k\frac{1}{m^3} = 1.036670 \cdot 10^{-78}$	$1 \cdot 7.7 \cdot \frac{1}{L^3} = 10^{-77} = B.865831 k\frac{1}{m^3}$
$1m\frac{1}{m^3}s = 1.01A183 \cdot 10^{-B5}$	$1 \cdot B.4 \cdot \frac{1}{L^3T} = 10^{-B4} = B.A21806 m\frac{1}{m^3}s$
$1\frac{1}{m^3}s = 7.04990B \cdot 10^{-B3}$	$1 \cdot B.2 \cdot \frac{1}{L^3T} = 10^{-B2} = 1.858260 \frac{1}{m^3}s$
$1k\frac{1}{m^3}s = 4.0A1510 \cdot 10^{-B0}$	$1 \cdot A.B \cdot \frac{1}{L^3T} = 10^{-AB} = 2.B46608 k\frac{1}{m^3}s$
$1m\frac{1}{m^3}s^2 = 4.034432 \cdot 10^{-129}$	$1 \cdot 12.8 \cdot \frac{1}{L^3T^2} = 10^{-128} = 2.B95AAB m\frac{1}{m^3}s^2$
$1\frac{1}{m^3}s^2 = 2.3B3430 \cdot 10^{-126}$	$1 \cdot 12.5 \cdot \frac{1}{L^3T^2} = 10^{-125} = 5.1A1B56 \frac{1}{m^3}s^2$
$1k\frac{1}{m^3}s^2 = 1.4203B6 \cdot 10^{-123}$	$1 \cdot 12.2 \cdot \frac{1}{L^3T^2} = 10^{-122} = 8.AA55A7 k\frac{1}{m^3}s^2$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 9.2AA572 \cdot 10^{-4B}$	$1 \cdot 4.A \cdot \frac{T}{L^3} = 10^{-4A} = 1.36B768 \text{ m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 5.422202 \cdot 10^{-48}$	$1 \cdot 4.7 \cdot \frac{T}{L^3} = 10^{-47} = 2.2B0BA A \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 3.118588 \cdot 10^{-45}$	$1 \cdot 4.4 \cdot \frac{T}{L^3} = 10^{-44} = 3.A63537 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = B.13727A \cdot 10^4$	$1 \cdot 5 \cdot M = 10^5 = 1.0B6856 \text{ m kg}$
$1\text{kg} = 6.518419 \cdot 10^7$	$1 \cdot 8 \cdot M = 10^8 = 1.A497BA \text{ kg}$
$1\text{k kg} = 3.878535 \cdot 10^A$	$1 \cdot B \cdot M = 10^B = 3.285B4A \text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 3.816419 \cdot 10^{-2B}$	$1 \cdot 2 \cdot A \cdot \frac{M}{T} = 10^{-2A} = 3.31AB42 \text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 2.165349 \cdot 10^{-28}$	$1 \cdot 2.7 \cdot \frac{M}{T} = 10^{-27} = 5.780121 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.294083 \cdot 10^{-25}$	$1 \cdot 2.4 \cdot \frac{M}{T} = 10^{-24} = 9.8B1974 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 1.273642 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{M}{T^2} = 10^{-61} = 9.A36180 \text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 8.553A12 \cdot 10^{-60}$	$1 \cdot 5 \cdot B \cdot \frac{M}{T^2} = 10^{-5B} = 1.504ABB \frac{\text{kg}}{\text{s}^2} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 4.A85741 \cdot 10^{-59}$	$1 \cdot 5.8 \cdot \frac{M}{T^2} = 10^{-58} = 2.552780 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.9680B7 \cdot 10^{38}$	$1 \cdot 3.9 \cdot M \cdot T = 10^{39} = 4.35B497 \text{ m kg s}$
$1\text{kg s} = 1.750414 \cdot 10^{3B}$	$1 \cdot 4 \cdot M \cdot T = 10^{40} = 7.4B9989 \text{ kg s}$
$1\text{k kg s} = B.2A306A \cdot 10^{41}$	$1 \cdot 4.2 \cdot M \cdot T = 10^{42} = 1.099232 \text{ k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1 \cdot 3.1 \cdot M \cdot L = 10^{31} = 2.BAA214 \text{ m kg m}$
$1\text{kg m} = 2.3A2842 \cdot 10^{33}$	$1 \cdot 3.4 \cdot M \cdot L = 10^{34} = 5.206092 \text{ kg m}$
$1\text{k kg m} = 1.415007 \cdot 10^{36} \quad (*)$	$1 \cdot 3.7 \cdot M \cdot L = 10^{37} = 8.B2608B \text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.3B2304 \cdot 10^{-3}$	$1 \cdot 2 \cdot \frac{M \cdot L}{T} = 10^{-2} = 9.0560B3 \text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 9.278381 \cdot 10^{-1}$	$1 \frac{M \cdot L}{T} = 1 = 1.375006 \frac{\text{kg m}}{\text{s}} \quad (*)$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 5.404102 \cdot 10^2$	$1 \cdot 3 \cdot \frac{M \cdot L}{T} = 10^3 = 2.2BA340 \text{ k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 5.335990 \cdot 10^{-37}$	$1 \cdot 3.6 \cdot \frac{M \cdot L}{T^2} = 10^{-36} = 2.337716 \text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 3.076245 \cdot 10^{-34}$	$1 \cdot 3.3 \cdot \frac{M \cdot L}{T^2} = 10^{-33} = 3.B21964 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.924245 \cdot 10^{-31}$	$1 \cdot 3 \cdot \frac{M \cdot L}{T^2} = 10^{-30} = 6.963814 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 1.014774 \cdot 10^{64}$	$1 \cdot 6.5 \cdot M \cdot L \cdot T = 10^{65} = B.A76357 \text{ m kg m s}$
$1\text{kg m s} = 7.017626 \cdot 10^{66}$	$1 \cdot 6.7 \cdot M \cdot L \cdot T = 10^{67} = 1.86561B \text{ kg m s}$
$1\text{k kg m s} = 4.083366 \cdot 10^{69}$	$1 \cdot 6 \cdot A \cdot M \cdot L \cdot T = 10^{6A} = 2.B5A700 \text{ k kg m s} \quad (*)$
$1\text{m kg m}^2 = 1.546326 \cdot 10^{58}$	$1 \cdot 5.9 \cdot M \cdot L^2 = 10^{59} = 8.35389B \text{ m kg m}^2$
$1\text{kg m}^2 = A.080A36 \cdot 10^{5A}$	$1 \cdot 5 \cdot B \cdot M \cdot L^2 = 10^{5B} = 1.23A060 \text{ kg m}^2$
$1\text{k kg m}^2 = 5.9A0075 \cdot 10^{61} \quad (*)$	$1 \cdot 6.2 \cdot M \cdot L^2 = 10^{62} = 2.08B260 \text{ k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$	$1 \cdot 2.5 \cdot \frac{M \cdot L^2}{T} = 10^{25} = 2.104911 \text{ m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$	$1 \cdot 2.8 \cdot \frac{M \cdot L^2}{T} = 10^{28} = 3.731030 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$	$1 \cdot 2 \cdot B \cdot \frac{M \cdot L^2}{T} = 10^{2B} = 6.28B8B8 \text{ k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.AA2693 \cdot 10^{-B}$	$1 \cdot A \cdot \frac{M \cdot L^2}{T^2} = 10^{-A} = 6.375313 \text{ m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.128318 \cdot 10^{-8}$	$1 \cdot 7 \cdot \frac{M \cdot L^2}{T^2} = 10^{-7} = A.A80781 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 7.7A005A \cdot 10^{-6} \quad (*)$	$1 \cdot 5 \cdot \frac{M \cdot L^2}{T^2} = 10^{-5} = 1.69971A \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \cdot s = 4.45AA32 \cdot 10^{8B}$	$1 \cdot 9 \cdot M \cdot L^2 \cdot T = 10^{90} = 2.8B0460 \text{ m kg m}^2 \cdot s$
$1\text{kg m}^2 \cdot s = 2.646407 \cdot 10^{92}$	$1 \cdot 9.3 \cdot M \cdot L^2 \cdot T = 10^{93} = 4.8A7450 \text{ kg m}^2 \cdot s$
$1\text{k kg m}^2 \cdot s = 1.56B541 \cdot 10^{95}$	$1 \cdot 9.6 \cdot M \cdot L^2 \cdot T = 10^{96} = 8.236826 \text{ k kg m}^2 \cdot s$
$1\text{m}\frac{\text{kg}}{\text{m}} = 2.692477 \cdot 10^{-23}$	$1 \cdot 2 \cdot 2 \cdot \frac{M}{L} = 10^{-22} = 4.81B8A6 \text{ m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 1.597A6A \cdot 10^{-20}$	$1 \cdot 1 \cdot B \cdot \frac{M}{L} = 10^{-1B} = 8.107745 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = A.378889 \cdot 10^{-1A}$	$1 \cdot 1.9 \cdot \frac{M}{L} = 10^{-19} = 1.1B85A4 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = A.227611 \cdot 10^{-57}$	$1 \cdot 5 \cdot 6 \cdot \frac{M}{LT} = 10^{-56} = 1.217B56 \text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 5.A88A98 \cdot 10^{-54}$	$1 \cdot 5 \cdot 3 \cdot \frac{M}{LT} = 10^{-53} = 2.05216A \frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 3.4B2058 \cdot 10^{-51}$	$1 \cdot 5 \cdot \frac{M}{LT} = 10^{-50} = 3.6273B5 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 3.456130 \cdot 10^{-8A}$	$1 \cdot 8 \cdot 9 \cdot \frac{M}{LT^2} = 10^{-89} = 3.686274 \text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 1.B4B708 \cdot 10^{-87}$	$1 \cdot 8 \cdot 6 \cdot \frac{M}{LT^2} = 10^{-86} = 6.1976B0 \frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 1.167198 \cdot 10^{-84}$	$1 \cdot 8 \cdot 3 \cdot \frac{M}{LT^2} = 10^{-83} = A.764551 \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 7.8B33A0 \cdot 10^{10}$	$1 \cdot 1 \cdot 1 \cdot \frac{M}{L^2} = 10^{11} = 1.671422 \text{ m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 4.594B88 \cdot 10^{13}$	$1 \cdot 1 \cdot 4 \cdot \frac{M}{L} = 10^{14} = 2.81655B \frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\cdot s}{m} = 2.716069 \cdot 10^{16}$	$1 \cdot 1.7 \cdot \frac{MT}{L} = 10^{17} = 4.762629 k \frac{kg\cdot s}{m}$
$1m \frac{kg}{m^2} = 7.126907 \cdot 10^{-4B}$	$1 \cdot -4.A \cdot \frac{M}{L^2} = 10^{-4A} = 1.834122 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 4.13916A \cdot 10^{-48}$	$1 \cdot -4.7 \cdot \frac{M}{L^2} = 10^{-47} = 2.B05B1B \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 2.46554B \cdot 10^{-45}$	$1 \cdot -4.4 \cdot \frac{M}{L^2} = 10^{-44} = 5.06744A k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\cdot s} = 2.426102 \cdot 10^{-82}$	$1 \cdot -8.1 \cdot \frac{M}{L^2 T} = 10^{-81} = 5.131058 m \frac{kg}{m^2\cdot s}$
$1 \frac{kg}{m^2\cdot s} = 1.43A8B1 \cdot 10^{-7B}$	$1 \cdot -7.A \cdot \frac{M}{L^2 T} = 10^{-7A} = 8.9A290A \frac{kg}{m^2\cdot s}$
$1k \frac{kg}{m^2\cdot s} = 9.544735 \cdot 10^{-79}$	$1 \cdot -7.8 \cdot \frac{M}{L^2 T} = 10^{-78} = 1.32AB59 k \frac{kg}{m^2\cdot s}$
$1m \frac{kg}{m^2\cdot s^2} = 9.408545 \cdot 10^{-B6}$	$1 \cdot -B.5 \cdot \frac{M}{L^2 T^2} = 10^{-B5} = 1.350675 m \frac{kg}{m^2\cdot s^2}$
$1 \frac{kg}{m^2\cdot s^2} = 5.4A227B \cdot 10^{-B3}$	$1 \cdot -B.2 \cdot \frac{M}{L^2 T^2} = 10^{-B2} = 2.279143 \frac{kg}{m^2\cdot s^2}$
$1k \frac{kg}{m^2\cdot s^2} = 3.164092 \cdot 10^{-B0}$	$1 \cdot -A.B \cdot \frac{M}{L^2 T^2} = 10^{-AB} = 3.A06645 k \frac{kg}{m^2\cdot s^2}$
$1m \frac{kg}{m^2} = 1.954B63 \cdot 10^{-17}$	$1 \cdot -1.6 \cdot \frac{MT}{L^2} = 10^{-16} = 6.867B60 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 1.04B714 \cdot 10^{-14}$	$1 \cdot -1.3 \cdot \frac{MT}{L^2} = 10^{-13} = B.72488A \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 7.225A08 \cdot 10^{-12}$	$1 \cdot -1.1 \cdot \frac{MT}{L^2} = 10^{-11} = 1.806536 k \frac{kg}{m^2}$
$1m \frac{kg}{m^3} = 1.78020A \cdot 10^{-76}$	$1 \cdot -7.5 \cdot \frac{M}{L^3} = 10^{-75} = 7.3A3855 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = B.46BA46 \cdot 10^{-74}$	$1 \cdot -7.3 \cdot \frac{M}{L^3} = 10^{-73} = 1.079A19 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 6.705A48 \cdot 10^{-71}$	$1 \cdot -7 \cdot \frac{M}{L^3} = 10^{-70} = 1.9A4195 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\cdot s} = 6.616816 \cdot 10^{-AA}$	$1 \cdot -A.9 \cdot \frac{M}{L^3 T} = 10^{-A9} = 1.A14A37 m \frac{kg}{m^3\cdot s}$
$1 \frac{kg}{m^3\cdot s} = 3.926985 \cdot 10^{-A7}$	$1 \cdot -A.6 \cdot \frac{M}{L^3 T} = 10^{-A6} = 3.227527 \frac{kg}{m^3\cdot s}$
$1k \frac{kg}{m^3\cdot s} = 2.21B9B4 \cdot 10^{-A4}$	$1 \cdot -A.3 \cdot \frac{M}{L^3 T} = 10^{-A3} = 5.605B28 k \frac{kg}{m^3\cdot s}$
$1m \frac{kg}{m^3\cdot s^2} = 2.1A4498 \cdot 10^{-121}$	$1 \cdot -12 \cdot \frac{M}{L^3 T^2} = 10^{-120} = 5.6989AB m \frac{kg}{m^3\cdot s^2}$
$1 \frac{kg}{m^3\cdot s^2} = 1.2B73A8 \cdot 10^{-11A}$	$1 \cdot -11.9 \cdot \frac{M}{L^3 T^2} = 10^{-119} = 9.754954 \frac{kg}{m^3\cdot s^2}$
$1k \frac{kg}{m^3\cdot s^2} = 8.7B3644 \cdot 10^{-118}$	$1 \cdot -11.7 \cdot \frac{M}{L^3 T^2} = 10^{-117} = 1.475B77 k \frac{kg}{m^3\cdot s^2}$
$1m \frac{kg}{m^3} = 4.B4B524 \cdot 10^{-43}$	$1 \cdot -4.2 \cdot \frac{MT}{L^3} = 10^{-42} = 2.51023A m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 2.A47089 \cdot 10^{-40}$	$1 \cdot -3.B \cdot \frac{MT}{L^3} = 10^{-3B} = 4.231247 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 1.7A9245 \cdot 10^{-39}$	$1 \cdot -3.8 \cdot \frac{MT}{L^3} = 10^{-38} = 7.2A1A66 k \frac{kg}{m^3}$
$1m \frac{1}{C} = 7.235000 \cdot 10^{-18}$ (**)	$1 \cdot -1.7 \cdot \frac{1}{Q} = 10^{-17} = 1.803A21 m \frac{1}{C}$
$1 \frac{1}{C} = 4.1B2488 \cdot 10^{-15}$	$1 \cdot -1.4 \cdot \frac{1}{Q} = 10^{-14} = 2.A73357 \frac{1}{C}$
$1k \frac{1}{C} = 2.4A9135 \cdot 10^{-12}$	$1 \cdot -1.1 \cdot \frac{1}{Q} = 10^{-11} = 4.B97159 k \frac{1}{C}$
$1m \frac{1}{s\cdot C} = 2.469190 \cdot 10^{-4B}$	$1 \cdot -4.A \cdot \frac{1}{TQ} = 10^{-4A} = 5.05B64A m \frac{1}{s\cdot C}$
$1 \frac{1}{s\cdot C} = 1.464362 \cdot 10^{-48}$	$1 \cdot -4.7 \cdot \frac{1}{TQ} = 10^{-47} = 8.865644 \frac{1}{s\cdot C}$
$1k \frac{1}{s\cdot C} = 9.695988 \cdot 10^{-46}$	$1 \cdot -4.5 \cdot \frac{1}{TQ} = 10^{-45} = 1.307860 k \frac{1}{s\cdot C}$
$1m \frac{1}{s^2\cdot C} = 9.557351 \cdot 10^{-83}$	$1 \cdot -8.2 \cdot \frac{1}{T^2 Q} = 10^{-82} = 1.328B9A m \frac{1}{s^2\cdot C}$
$1 \frac{1}{s^2\cdot C} = 5.57B731 \cdot 10^{-80}$	$1 \cdot -7.B \cdot \frac{1}{T^2 Q} = 10^{-7B} = 2.23958A \frac{1}{s^2\cdot C}$
$1k \frac{1}{s^2\cdot C} = 3.1BBBB1 \cdot 10^{-79}$ (**)	$1 \cdot -7.8 \cdot \frac{1}{T^2 Q} = 10^{-78} = 3.958275 k \frac{1}{s^2\cdot C}$
$1m \frac{s}{C} = 1.987957 \cdot 10^{18}$	$1 \cdot 1.9 \cdot \frac{T}{Q} = 10^{19} = 6.767B56 m \frac{s}{C}$
$1 \frac{s}{C} = 1.06A091 \cdot 10^{1B}$	$1 \cdot 2 \cdot \frac{T}{Q} = 10^{20} = B.557A82 \frac{s}{C}$
$1k \frac{s}{C} = 7.335A70 \cdot 10^{21}$	$1 \cdot 2.2 \cdot \frac{T}{Q} = 10^{22} = 1.796737 k \frac{s}{C}$
$1m \frac{m}{C} = 2.71A0B1 \cdot 10^{10}$	$1 \cdot 1.1 \cdot \frac{L}{Q} = 10^{11} = 4.757407 m \frac{m}{C}$
$1 \frac{m}{C} = 1.604139 \cdot 10^{13}$	$1 \cdot 1.4 \cdot \frac{L}{Q} = 10^{14} = 7.BA2151 \frac{m}{C}$
$1k \frac{m}{C} = A.524653 \cdot 10^{15}$	$1 \cdot 1.6 \cdot \frac{L}{Q} = 10^{16} = 1.197609 k \frac{m}{C}$
$1m \frac{m}{s\cdot C} = A.3908A1 \cdot 10^{-24}$	$1 \cdot -2.3 \cdot \frac{L}{TQ} = 10^{-23} = 1.1B6820 m \frac{m}{s\cdot C}$
$1 \frac{m}{s\cdot C} = 5.B74B15 \cdot 10^{-21}$	$1 \cdot -2 \cdot \frac{L}{TQ} = 10^{-20} = 2.016558 \frac{m}{s\cdot C}$
$1k \frac{m}{s\cdot C} = 3.554166 \cdot 10^{-1A}$	$1 \cdot -1.9 \cdot \frac{L}{TQ} = 10^{-19} = 3.583A3A k \frac{m}{s\cdot C}$
$1m \frac{m}{s^2\cdot C} = 3.4B740A \cdot 10^{-57}$	$1 \cdot -5.6 \cdot \frac{L}{T^2 Q} = 10^{-56} = 3.621A50 m \frac{m}{s^2\cdot C}$
$1 \frac{m}{s^2\cdot C} = 1.B85B77 \cdot 10^{-54}$	$1 \cdot -5.3 \cdot \frac{L}{T^2 Q} = 10^{-53} = 6.0A7789 \frac{m}{s^2\cdot C}$
$1k \frac{m}{s^2\cdot C} = 1.187815 \cdot 10^{-51}$	$1 \cdot -5 \cdot \frac{L}{T^2 Q} = 10^{-50} = A.5B4581 k \frac{m}{s^2\cdot C}$
$1m \frac{ms}{C} = 7.A13673 \cdot 10^{43}$	$1 \cdot 4.4 \cdot \frac{LT}{Q} = 10^{44} = 1.644140 m \frac{ms}{C}$
$1 \frac{ms}{C} = 4.6563BA \cdot 10^{46}$	$1 \cdot 4.7 \cdot \frac{LT}{Q} = 10^{47} = 2.789036 \frac{ms}{C}$
$1k \frac{ms}{C} = 2.762478 \cdot 10^{49}$	$1 \cdot 4.A \cdot \frac{LT}{Q} = 10^{4A} = 4.69B336 k \frac{ms}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{m}^2}{\text{C}} &= B.2B8613 \cdot 10^{37} \\
1 \frac{\text{m}^2}{\text{C}} &= 6.613B90 \cdot 10^{3A} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 3.9252B7 \cdot 10^{41} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 3.88227A \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= 2.1A3611 \cdot 10^7 \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 1.2B6983 \cdot 10^A \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 1.295B7A \cdot 10^{-2B} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 8.68756B \cdot 10^{-29} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 4.B53A61 \cdot 10^{-26} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 2.9B89A2 \cdot 10^{6B} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 1.77B5B1 \cdot 10^{72} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= B.467195 \cdot 10^{74} \\
1 \text{m} \frac{1}{\text{mC}} &= 1.7AB934 \cdot 10^{-43} \\
1 \frac{1}{\text{mC}} &= B.637115 \cdot 10^{-41} \\
1 \text{k} \frac{1}{\text{mC}} &= 6.804B31 \cdot 10^{-3A} \\
1 \text{m} \frac{1}{\text{msC}} &= 6.714125 \cdot 10^{-77} \\
1 \frac{1}{\text{msC}} &= 3.994798 \cdot 10^{-74} \\
1 \text{k} \frac{1}{\text{msC}} &= 2.25B236 \cdot 10^{-71} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 2.223273 \cdot 10^{-AA} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 1.31A501 \cdot 10^{-A7} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 8.92B812 \cdot 10^{-A5} \\
1 \text{m} \frac{s}{\text{mC}} &= 5.01AB87 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 2.A99368 \cdot 10^{-9} \\
1 \text{k} \frac{s}{\text{mC}} &= 1.819268 \cdot 10^{-6} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 4.71A997 \cdot 10^{-6B} \\
1 \frac{1}{\text{m}^2\text{C}} &= 2.7B0654 \cdot 10^{-68} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 1.658049 \cdot 10^{-65} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 1.631459 \cdot 10^{-A2} \\
1 \frac{1}{\text{m}^2\text{sC}} &= A.697653 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 6.146A40 \cdot 10^{-99} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 6.065096 \cdot 10^{-116} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 3.5B8722 \cdot 10^{-113} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 2.036046 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 1.1A7582 \cdot 10^{-37} \\
1 \frac{s}{\text{m}^2\text{C}} &= 8.051291 \cdot 10^{-35} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 4.797526 \cdot 10^{-32} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 1.089309 \cdot 10^{-96} \\
1 \frac{1}{\text{m}^3\text{C}} &= 7.44AB35 \cdot 10^{-94} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 4.31B538 \cdot 10^{-91} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 4.26A636 \cdot 10^{-10A} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 2.532510 \cdot 10^{-107} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 1.4B2AA0 \cdot 10^{-104} \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 1.48A960 \cdot 10^{-141} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 9.831735 \cdot 10^{-13B} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 5.73451B \cdot 10^{-138} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 3.255A9B \cdot 10^{-63} \\
1 \frac{s}{\text{m}^3\text{C}} &= 1.A3097A \cdot 10^{-60} \\
1 \frac{3.8 \cdot \frac{L^2}{Q}}{} &= 10^{38} = 1.097646 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \frac{3.B \cdot \frac{L^2}{Q}}{} &= 10^{3B} = 1.A15756 \frac{\text{m}^2}{\text{C}} \\
1 \frac{4.2 \cdot \frac{L^2}{Q}}{} &= 10^{42} = 3.228908 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{5 \cdot \frac{L^2}{TQ}}{} &= 10^5 = 3.280B39 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{8 \cdot \frac{L^2}{TQ}}{} &= 10^8 = 5.69B172 \frac{\text{m}^2}{\text{sC}} \\
1 \frac{B \cdot \frac{L^2}{TQ}}{} &= 10^B = 9.758936 \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \frac{2.A \cdot \frac{L^2}{T^2Q}}{} &= 10^{-2A} = 9.89A812 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{2.8 \cdot \frac{L^2}{T^2Q}}{} &= 10^{-28} = 1.49A570 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \frac{2.5 \cdot \frac{L^2}{T^2Q}}{} &= 10^{-25} = 2.50A02A \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \gamma \frac{L^2T}{Q} &= 10^{70} = 4.2A3416 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 7.3 \cdot \frac{L^2T}{Q} &= 10^{73} = 7.3A68A4 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 7.5 \cdot \frac{L^2T}{Q} &= 10^{75} = 1.07A348 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 4.2 \cdot \frac{1}{LQ} &= 10^{-42} = 7.292789 \text{m} \frac{1}{\text{mC}} \\
1 4 \cdot \frac{1}{LQ} &= 10^{-40} = 1.05B28B \frac{1}{\text{mC}} \\
1 3.9 \cdot \frac{1}{LQ} &= 10^{-39} = 1.971098 \text{k} \frac{1}{\text{mC}} \\
1 7.6 \cdot \frac{1}{LTQ} &= 10^{-76} = 1.9A13A2 \text{m} \frac{1}{\text{msC}} \\
1 7.3 \cdot \frac{1}{LTQ} &= 10^{-73} = 3.18B145 \frac{1}{\text{msC}} \\
1 7 \cdot \frac{1}{LTQ} &= 10^{-70} = 5.527A64 \text{k} \frac{1}{\text{msC}} \\
1 A.9 \cdot \frac{1}{LT^2Q} &= 10^{-A9} = 5.5B9485 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 A.6 \cdot \frac{1}{LT^2Q} &= 10^{-A6} = 9.6024A4 \frac{1}{\text{ms}^2\text{C}} \\
1 A.4 \cdot \frac{1}{LT^2Q} &= 10^{-A4} = 1.450301 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 B \cdot \frac{T}{LQ} &= 10^{-B} = 2.48824B \text{m} \frac{s}{\text{mC}} \\
1 8 \cdot \frac{T}{LQ} &= 10^{-8} = 4.177431 \frac{s}{\text{mC}} \\
1 5 \cdot \frac{T}{LQ} &= 10^{-5} = 7.192767 \text{k} \frac{s}{\text{mC}} \\
1 6A \cdot \frac{1}{L^2Q} &= 10^{-6A} = 2.73B280 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 6.7 \cdot \frac{1}{L^2Q} &= 10^{-67} = 4.617485 \frac{1}{\text{m}^2\text{C}} \\
1 6.4 \cdot \frac{1}{L^2Q} &= 10^{-64} = 7.96652B \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 A.1 \cdot \frac{1}{L^2TQ} &= 10^{-A1} = 7.A77614 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 9B \cdot \frac{1}{L^2TQ} &= 10^{-9B} = 1.176440 \frac{1}{\text{m}^2\text{sC}} \\
1 9.8 \cdot \frac{1}{L^2TQ} &= 10^{-98} = 1.B66B64 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 11.5 \cdot \frac{1}{L^2T^2Q} &= 10^{-115} = 1.B9A601 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 11.2 \cdot \frac{1}{L^2T^2Q} &= 10^{-112} = 3.51BA5 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 10B \cdot \frac{1}{L^2T^2Q} &= 10^{-10B} = 5.B17507 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 3.6 \cdot \frac{T}{L^2Q} &= 10^{-36} = A.454760 \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 3.4 \cdot \frac{T}{L^2Q} &= 10^{-34} = 1.5B06A1 \frac{s}{\text{m}^2\text{C}} \\
1 3.1 \cdot \frac{T}{L^2Q} &= 10^{-31} = 2.6B7285 \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 9.5 \cdot \frac{1}{L^3Q} &= 10^{-95} = B.389554 \text{m} \frac{1}{\text{m}^3\text{C}} \\
1 9.3 \cdot \frac{1}{L^3Q} &= 10^{-93} = 1.766666 \frac{1}{\text{m}^3\text{C}} \\
1 9 \cdot \frac{1}{L^3Q} &= 10^{-90} = 2.99364B \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 10.9 \cdot \frac{1}{L^3TQ} &= 10^{-109} = 2.A202B5 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 10.6 \cdot \frac{1}{L^3TQ} &= 10^{-106} = 4.B06227 \frac{1}{\text{m}^3\text{sC}} \\
1 10.3 \cdot \frac{1}{L^3TQ} &= 10^{-103} = 8.603937 \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 14 \cdot \frac{1}{L^3T^2Q} &= 10^{-140} = 8.72710A \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 13A \cdot \frac{1}{L^3T^2Q} &= 10^{-13A} = 1.2A4350 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 13.7 \cdot \frac{1}{L^3T^2Q} &= 10^{-137} = 2.1824B4 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 6.2 \cdot \frac{T}{L^3Q} &= 10^{-62} = 3.8B2352 \text{m} \frac{s}{\text{m}^3\text{C}} \\
1 5B \cdot \frac{T}{L^3Q} &= 10^{-5B} = 6.5787A2 \frac{s}{\text{m}^3\text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^3\mathbf{C}} = 1.0A6770 \cdot 10^{-59}$	$1 \cdot 5.8 \cdot \frac{T}{L^3Q} = 10^{-58} = B.220205 \mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^3\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{C}} = 3.A28146 \cdot 10^{-10}$	$1 \cdot .B \cdot \frac{M}{Q} = 10^{-B} = 3.147361 \mathbf{m}\frac{\mathbf{kg}}{\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{C}} = 2.28BB02 \cdot 10^{-9}$ (*)	$1 \cdot .8 \cdot \frac{M}{Q} = 10^{-8} = 5.4723B4 \frac{\mathbf{kg}}{\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{C}} = 1.359152 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{M}{Q} = 10^{-5} = 9.376511 \mathbf{k}\frac{\mathbf{kg}}{\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}\mathbf{C}} = 1.337514 \cdot 10^{-43}$	$1 \cdot 4.2 \cdot \frac{M}{TQ} = 10^{-42} = 9.4B1A3B \mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{s}\mathbf{C}} = 8.A316A1 \cdot 10^{-41}$	$1 \cdot 4 \cdot \frac{M}{TQ} = 10^{-40} = 1.43185B \frac{\mathbf{kg}}{\mathbf{s}\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}\mathbf{C}} = 5.15B0AA \cdot 10^{-3A}$	$1 \cdot 3.9 \cdot \frac{M}{TQ} = 10^{-39} = 2.41257A \mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2\mathbf{C}} = 5.095016 \cdot 10^{-77}$	$1 \cdot 7.6 \cdot \frac{M}{T^2Q} = 10^{-76} = 2.4517A4 \mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{s}^2\mathbf{C}} = 2.B21496 \cdot 10^{-74}$	$1 \cdot 7.3 \cdot \frac{M}{T^2Q} = 10^{-73} = 4.115A05 \frac{\mathbf{kg}}{\mathbf{s}^2\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2\mathbf{C}} = 1.843448 \cdot 10^{-71}$	$1 \cdot 7 \cdot \frac{M}{T^2Q} = 10^{-70} = 7.0A770A \mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{C}} = B.77697B \cdot 10^{23}$	$1 \cdot 2.4 \cdot \frac{MT}{Q} = 10^{24} = 1.0460A7 \mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{s}}{\mathbf{C}} = 6.897A71 \cdot 10^{26}$	$1 \cdot 2.7 \cdot \frac{MT}{Q} = 10^{27} = 1.94750B \frac{\mathbf{kg}\mathbf{s}}{\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{C}} = 3.A9188B \cdot 10^{29}$	$1 \cdot 2.4 \cdot \frac{MT}{Q} = 10^{2A} = 3.0B52B1 \mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{C}} = 1.483259 \cdot 10^{18}$	$1 \cdot 1.9 \cdot \frac{ML}{Q} = 10^{19} = 8.765BBB \mathbf{m}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{C}}$ (**)
$1\frac{\mathbf{kg}\mathbf{m}}{\mathbf{C}} = 9.7A8B26 \cdot 10^{1A}$	$1 \cdot 1.B \cdot \frac{ML}{Q} = 10^{1B} = 1.2AB059 \frac{\mathbf{kg}\mathbf{m}}{\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{C}} = 5.709B46 \cdot 10^{21}$	$1 \cdot 2.2 \cdot \frac{ML}{Q} = 10^{22} = 2.192103 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}\mathbf{C}} = 5.636767 \cdot 10^{-18}$	$1 \cdot 1.7 \cdot \frac{ML}{TQ} = 10^{-17} = 2.20941B \mathbf{m}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}\mathbf{C}} = 3.244805 \cdot 10^{-15}$	$1 \cdot 1.4 \cdot \frac{ML}{TQ} = 10^{-14} = 3.905949 \frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}\mathbf{C}} = 1.A25192 \cdot 10^{-12}$	$1 \cdot 1.1 \cdot \frac{ML}{TQ} = 10^{-11} = 6.59B524 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}^2\mathbf{C}} = 1.9B4367 \cdot 10^{-4B}$	$1 \cdot 4.A \cdot \frac{ML}{T^2Q} = 10^{-4A} = 6.68A150 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}^2\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}^2\mathbf{C}} = 1.084A60 \cdot 10^{-48}$	$1 \cdot 4.7 \cdot \frac{ML}{T^2Q} = 10^{-47} = B.408326 \frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}^2\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}^2\mathbf{C}} = 7.424630 \cdot 10^{-46}$	$1 \cdot 4.5 \cdot \frac{ML}{T^2Q} = 10^{-45} = 1.771353 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}}{\mathbf{s}^2\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{s}}{\mathbf{C}} = 4.24B741 \cdot 10^{4B}$	$1 \cdot 5 \cdot \frac{MLT}{Q} = 10^{50} = 2.A33937 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{s}}{\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}\mathbf{s}}{\mathbf{C}} = 2.5211B7 \cdot 10^{52}$	$1 \cdot 5.3 \cdot \frac{MLT}{Q} = 10^{53} = 4.B29029 \frac{\mathbf{kg}\mathbf{m}\mathbf{s}}{\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{s}}{\mathbf{C}} = 1.4A7290 \cdot 10^{55}$	$1 \cdot 5.6 \cdot \frac{MLT}{Q} = 10^{56} = 8.64218A \mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{s}}{\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{C}} = 6.038253 \cdot 10^{43}$	$1 \cdot 4.4 \cdot \frac{ML^2}{Q} = 10^{44} = 1.BA93B3 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{C}} = 3.5A16B7 \cdot 10^{46}$	$1 \cdot 4.7 \cdot \frac{ML^2}{Q} = 10^{47} = 3.536747 \frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{C}} = 2.027039 \cdot 10^{49}$	$1 \cdot 4.A \cdot \frac{ML^2}{Q} = 10^{4A} = 5.B43901 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}\mathbf{C}} = 1.BB2A01 \cdot 10^{10}$ (*)	$1 \cdot 1.1 \cdot \frac{ML^2}{TQ} = 10^{11} = 6.0236A4 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}\mathbf{C}} = 1.1A2842 \cdot 10^{13}$	$1 \cdot 1.4 \cdot \frac{ML^2}{TQ} = 10^{14} = A.48B66A \frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}\mathbf{C}} = 8.024076 \cdot 10^{15}$	$1 \cdot 1.6 \cdot \frac{ML^2}{TQ} = 10^{16} = 1.5B6901 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}^2\mathbf{C}} = 7.B10485 \cdot 10^{-24}$	$1 \cdot 2.3 \cdot \frac{ML^2}{T^2Q} = 10^{-23} = 1.620AB7 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}^2\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}^2\mathbf{C}} = 4.703A08 \cdot 10^{-21}$	$1 \cdot 2 \cdot \frac{ML^2}{T^2Q} = 10^{-20} = 2.74A03B \frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}^2\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}^2\mathbf{C}} = 2.7A167A \cdot 10^{-1A}$	$1 \cdot 1.9 \cdot \frac{ML^2}{T^2Q} = 10^{-19} = 4.632090 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2}{\mathbf{s}^2\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{s}}{\mathbf{C}} = 1.625126 \cdot 10^{77}$	$1 \cdot 7.8 \cdot \frac{ML^2T}{Q} = 10^{78} = 7.AB262B \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{s}}{\mathbf{C}}$
$1\frac{\mathbf{kg}\mathbf{m}^2\mathbf{s}}{\mathbf{C}} = A.64A107 \cdot 10^{79}$	$1 \cdot 7.A \cdot \frac{ML^2T}{Q} = 10^{7A} = 1.18067B \frac{\mathbf{kg}\mathbf{m}^2\mathbf{s}}{\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{s}}{\mathbf{C}} = 6.119747 \cdot 10^{80}$	$1 \cdot 8.1 \cdot \frac{ML^2T}{Q} = 10^{81} = 1.B757B5 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{s}}{\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{C}} = A.80338A \cdot 10^{-38}$	$1 \cdot 3.7 \cdot \frac{M}{LQ} = 10^{-37} = 1.15B799 \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{m}\mathbf{C}} = 6.2106BB \cdot 10^{-35}$ (*)	$1 \cdot 3.4 \cdot \frac{M}{LQ} = 10^{-34} = 1.B3A766 \frac{\mathbf{kg}}{\mathbf{m}\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{C}} = 3.6A5B47 \cdot 10^{-32}$	$1 \cdot 3.1 \cdot \frac{M}{LQ} = 10^{-31} = 3.437863 \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}\mathbf{C}} = 3.646953 \cdot 10^{-6B}$	$1 \cdot 6.A \cdot \frac{M}{LTQ} = 10^{-6A} = 3.493475 \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}\mathbf{C}} = 2.063857 \cdot 10^{-68}$	$1 \cdot 6.7 \cdot \frac{M}{LTQ} = 10^{-67} = 5.A55905 \frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}\mathbf{C}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}\mathbf{C}} = 1.223989 \cdot 10^{-65}$	$1 \cdot 6.4 \cdot \frac{M}{LTQ} = 10^{-64} = A.18BA40 \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}^2\mathbf{C}} = 1.204306 \cdot 10^{-A2}$	$1 \cdot A.1 \cdot \frac{M}{LT^2Q} = 10^{-A1} = A.320361 \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}^2\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}^2\mathbf{C}} = 8.151657 \cdot 10^{-A0}$	$1 \cdot 9.B \cdot \frac{M}{LT^2Q} = 10^{-9B} = 1.58A039 \frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}^2\mathbf{C}}$
$1\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}^2\mathbf{C}} = 4.846B43 \cdot 10^{-99}$	$1 \cdot 9.8 \cdot \frac{M}{LT^2Q} = 10^{-98} = 2.679435 \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}^2\mathbf{C}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}\mathbf{C}} = 2.828952 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{MT}{LQ} = 10^{-3} = 4.575094 \mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}\mathbf{C}}$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m C}} &= 1.679782 \cdot 10^{-1} \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= A.96233A \cdot 10^1 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 2.566BB1 \cdot 10^{-63} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.51246A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 9.A8BA47 \cdot 10^{-5A} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 9.94692A \cdot 10^{-97} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 5.7B1842 \cdot 10^{-94} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 3.338853 \cdot 10^{-91} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.2A355A \cdot 10^{-10A} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.A5A141 \cdot 10^{-107} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.101AA8 \cdot 10^{-104} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 7.5315B2 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4.37A446 \cdot 10^{-29} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.5A8739 \cdot 10^{-26} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 6.9A0B82 \cdot 10^{-8B} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 3.B44011 \cdot 10^{-88} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 2.34A920 \cdot 10^{-85} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 2.311333 \cdot 10^{-102} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.381821 \cdot 10^{-BB} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 9.0A6410 \cdot 10^{-B9} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 8.B75768 \cdot 10^{-136} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.234652 \cdot 10^{-133} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.006160 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.87280B \cdot 10^{-57} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= B.B09A8A \cdot 10^{-55} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 6.A96486 \cdot 10^{-52}
\end{aligned}$$

$$\begin{aligned}
1 \text{m C} &= 4.B97159 \cdot 10^{11} \\
1 \text{C} &= 2.A73357 \cdot 10^{14} \\
1 \text{k C} &= 1.803A21 \cdot 10^{17} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 1.796737 \cdot 10^{-22} \\
1 \frac{\text{C}}{\text{s}} &= B.557A82 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 6.767B56 \cdot 10^{-19} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 6.677AB4 \cdot 10^{-56} \\
1 \frac{\text{C}}{\text{s}^2} &= 3.961234 \cdot 10^{-53} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 2.240432 \cdot 10^{-50} \\
1 \text{m s C} &= 1.307860 \cdot 10^{45} \\
1 \text{s C} &= 8.865644 \cdot 10^{47} \\
1 \text{k s C} &= 5.05B64A \cdot 10^{4A} \\
1 \text{m m C} &= 1.971098 \cdot 10^{39} \\
1 \text{m C} &= 1.05B28B \cdot 10^{40} \\
1 \text{k m C} &= 7.292789 \cdot 10^{42} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 7.192767 \cdot 10^5 \\
1 \frac{\text{m C}}{\text{s}} &= 4.177431 \cdot 10^8 \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 2.48824B \cdot 10^B \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 2.448639 \cdot 10^{-2A} \\
1 \frac{\text{m C}}{\text{s}^2} &= 1.452066 \cdot 10^{-27} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 9.612A53 \cdot 10^{-25} \\
1 \text{m m s C} &= 5.527A64 \cdot 10^{70} \\
1 \text{m s C} &= 3.18B145 \cdot 10^{73}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{LQ} &= 1 = 7.87A001 \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 .2 \cdot \frac{MT}{LQ} &= 10^2 = 1.1412B9 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 .6 \cdot \frac{M}{L^2 Q} &= 10^{-62} = 4.A59152 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 .5 \cdot B \cdot \frac{M}{L^2 Q} &= 10^{-5B} = 8.50783B \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 .5 \cdot \frac{M}{L^2 Q} &= 10^{-59} = 1.26753B \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 .6 \cdot \frac{M}{L^2 TQ} &= 10^{-96} = 1.287A65 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 .9 \cdot \frac{M}{L^2 TQ} &= 10^{-93} = 2.153196 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 .9 \cdot \frac{M}{L^2 TQ} &= 10^{-90} = 3.7B5B08 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 .10 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-109} = 3.857895 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 .10 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-106} = 6.4A1795 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 .10 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-103} = B.095536 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 .2 \cdot B \cdot \frac{MT}{L^2 Q} &= 10^{-2B} = 1.743862 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 .2 \cdot \frac{MT}{L^2 Q} &= 10^{-28} = 2.9551B4 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 .2 \cdot \frac{MT}{L^2 Q} &= 10^{-25} = 4.998081 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 .8 \cdot A \cdot \frac{M}{L^3 Q} &= 10^{-8A} = 1.914571 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 .8 \cdot \frac{M}{L^3 Q} &= 10^{-87} = 3.059B12 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 .8 \cdot \frac{M}{L^3 Q} &= 10^{-84} = 5.306947 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 .10 \cdot \frac{M}{L^3 TQ} &= 10^{-101} = 5.394790 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 .B \cdot A \cdot \frac{M}{L^3 TQ} &= 10^{-BA} = 9.227099 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 .B \cdot \frac{M}{L^3 TQ} &= 10^{-B8} = 1.3A5526 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 .13 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-135} = 1.408100 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 .13 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-132} = 2.38B343 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 .12 \cdot B \cdot \frac{M}{L^3 T^2 Q} &= 10^{-12B} = 3.BB3A15 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 .5 \cdot \frac{M}{L^3 Q} &= 10^{-56} = 6.BA6142 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 .5 \cdot \frac{M}{L^3 Q} &= 10^{-54} = 1.00B2B9 \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*) \\
1 .5 \cdot \frac{M}{L^3 Q} &= 10^{-51} = 1.8A5507 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 .12 \cdot Q &= 10^{12} = 2.4A9135 \text{m C} \\
1 .15 \cdot Q &= 10^{15} = 4.1B2488 \text{C} \\
1 .18 \cdot Q &= 10^{18} = 7.235000 \text{k C} \quad (**) \\
1 .2 \cdot \frac{Q}{T} &= 10^{-21} = 7.335A70 \text{m} \frac{\text{C}}{\text{s}} \\
1 .B \cdot \frac{Q}{T} &= 10^{-1B} = 1.06A091 \frac{\text{C}}{\text{s}} \\
1 .18 \cdot \frac{Q}{T} &= 10^{-18} = 1.987957 \text{k} \frac{\text{C}}{\text{s}} \\
1 .55 \cdot \frac{Q}{T^2} &= 10^{-55} = 1.9B8316 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 .5 \cdot \frac{Q}{T^2} &= 10^{-52} = 3.1B7A14 \frac{\text{C}}{\text{s}^2} \\
1 .4 \cdot B \cdot \frac{Q}{T^2} &= 10^{-4B} = 5.574522 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 .46 \cdot TQ &= 10^{46} = 9.695988 \text{m s C} \\
1 .48 \cdot TQ &= 10^{48} = 1.464362 \text{s C} \\
1 .4 \cdot B \cdot TQ &= 10^{4B} = 2.469190 \text{k s C} \\
1 .3 \cdot A \cdot LQ &= 10^{3A} = 6.804B31 \text{m m C} \\
1 .41 \cdot LQ &= 10^{41} = B.637115 \text{m C} \\
1 .43 \cdot LQ &= 10^{43} = 1.7AB934 \text{k m C} \\
1 .6 \cdot \frac{LQ}{T} &= 10^6 = 1.819268 \text{m} \frac{\text{m C}}{\text{s}} \\
1 .9 \cdot \frac{LQ}{T} &= 10^9 = 2.A99368 \frac{\text{m C}}{\text{s}} \\
1 .1 \cdot \frac{LQ}{T} &= 10^{10} = 5.01AB87 \text{k} \frac{\text{m C}}{\text{s}} \\
1 .2 \cdot 9 \cdot \frac{LQ}{T^2} &= 10^{-29} = 5.0A3BA9 \text{m} \frac{\text{m C}}{\text{s}^2} \\
1 .2 \cdot 6 \cdot \frac{LQ}{T^2} &= 10^{-26} = 8.920216 \frac{\text{m C}}{\text{s}^2} \\
1 .2 \cdot 4 \cdot \frac{LQ}{T^2} &= 10^{-24} = 1.318918 \text{k} \frac{\text{m C}}{\text{s}^2} \\
1 .71 \cdot LTQ &= 10^{71} = 2.25B236 \text{m m s C} \\
1 .74 \cdot LTQ &= 10^{74} = 3.994798 \text{m s C}
\end{aligned}$$

$1 \text{k m s C} = 1.9A13A2 \cdot 10^{76}$	$1 \text{ } 7.7-LTQ = 10^{77} = 6.714125 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 7.96652B \cdot 10^{64}$	$1 \text{ } 6.5-L^2Q = 10^{65} = 1.658049 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 4.617485 \cdot 10^{67}$	$1 \text{ } 6.8-L^2Q = 10^{68} = 2.7B0654 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 2.73B280 \cdot 10^{6A}$	$1 \text{ } 6.B-L^2Q = 10^{6B} = 4.71A997 \text{ k m}^2 \text{C}$
$1 \text{m}^{\frac{m^2}{s}} \text{C} = 2.6B7285 \cdot 10^{31}$	$1 \text{ } 3.2-\frac{L^2Q}{T} = 10^{32} = 4.797526 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{m}^{\frac{m^2}{s}} \text{C} = 1.5B06A1 \cdot 10^{34}$	$1 \text{ } 3.5-\frac{L^2Q}{T} = 10^{35} = 8.051291 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{k}^{\frac{m^2}{s}} \text{C} = A.454760 \cdot 10^{36}$	$1 \text{ } 3.7-\frac{L^2Q}{T} = 10^{37} = 1.1A7582 \text{ k}^{\frac{m^2}{s}} \text{C}$
$1 \text{m}^{\frac{m^2}{s^2}} \text{C} = A.3020A0 \cdot 10^{-3}$	$1 \text{ } -.2-\frac{L^2Q}{T^2} = 10^{-2} = 1.206956 \text{ m}^{\frac{m^2}{s^2}} \text{C}$
$1 \text{m}^{\frac{m^2}{s^2}} \text{C} = 5.B23245$	$1 \text{ } .1-\frac{L^2Q}{T^2} = 10^1 = 2.033465 \text{ m}^{\frac{m^2}{s^2}} \text{C}$
$1 \text{k}^{\frac{m^2}{s^2}} \text{C} = 3.5244A6 \cdot 10^3$	$1 \text{ } .4-\frac{L^2Q}{T^2} = 10^4 = 3.5B401A \text{k}^{\frac{m^2}{s^2}} \text{C}$
$1 \text{m m}^2 \text{s C} = 1.B66B64 \cdot 10^{98}$	$1 \text{ } 9.9-L^2TQ = 10^{99} = 6.146A40 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 1.176440 \cdot 10^{9B}$	$1 \text{ } A-L^2TQ = 10^{A0} = A.697653 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 7.A77614 \cdot 10^{A1}$	$1 \text{ } A.2-L^2TQ = 10^{A2} = 1.631459 \text{ k m}^2 \text{s C}$
$1 \text{m}^{\frac{C}{m}} = 1.197609 \cdot 10^{-16}$	$1 \text{ } -.5-\frac{Q}{L} = 10^{-15} = A.524653 \text{ m}^{\frac{C}{m}}$
$1 \text{C}^{\frac{m}{m}} = 7.BA2151 \cdot 10^{-14}$	$1 \text{ } -.3-\frac{Q}{L} = 10^{-13} = 1.604139 \text{ m}^{\frac{C}{m}}$
$1 \text{k}^{\frac{C}{m}} = 4.757407 \cdot 10^{-11}$	$1 \text{ } -.1-\frac{Q}{L} = 10^{-10} = 2.71A0B1 \text{k}^{\frac{C}{m}}$
$1 \text{m}^{\frac{C}{m}} = 4.69B336 \cdot 10^{-4A}$	$1 \text{ } -.4.9-\frac{Q}{LT} = 10^{-49} = 2.762478 \text{ m}^{\frac{C}{ms}}$
$1 \text{C}^{\frac{m}{ms}} = 2.789036 \cdot 10^{-47}$	$1 \text{ } -.4.6-\frac{Q}{LT} = 10^{-46} = 4.6563BA \text{ m}^{\frac{C}{ms}}$
$1 \text{k}^{\frac{C}{ms}} = 1.644140 \cdot 10^{-44}$	$1 \text{ } -.4.3-\frac{Q}{LT} = 10^{-43} = 7.A13673 \text{ k}^{\frac{C}{ms}}$
$1 \text{m}^{\frac{C}{ms^2}} = 1.619775 \cdot 10^{-81}$	$1 \text{ } -.8-\frac{Q}{LT^2} = 10^{-80} = 7.B2569B \text{ m}^{\frac{C}{ms^2}}$
$1 \text{C}^{\frac{m}{ms^2}} = A.6062AB \cdot 10^{-7B}$	$1 \text{ } -.7.A-\frac{Q}{LT^2} = 10^{-7A} = 1.186217 \text{ m}^{\frac{C}{ms^2}}$
$1 \text{k}^{\frac{C}{ms^2}} = 6.0B3742 \cdot 10^{-78}$	$1 \text{ } -.7.7-\frac{Q}{LT^2} = 10^{-77} = 1.B83468 \text{ k}^{\frac{C}{ms^2}}$
$1 \text{m}^{\frac{sC}{m}} = 3.583A3A \cdot 10^{19}$	$1 \text{ } 1.A-\frac{TQ}{L} = 10^{1A} = 3.554166 \text{ m}^{\frac{sC}{m}}$
$1 \text{sC}^{\frac{m}{m}} = 2.016558 \cdot 10^{20}$	$1 \text{ } 2.1-\frac{TQ}{L} = 10^{21} = 5.B74B15 \text{ m}^{\frac{sC}{m}}$
$1 \text{k}^{\frac{sC}{m}} = 1.1B6820 \cdot 10^{23}$	$1 \text{ } 2.4-\frac{TQ}{L} = 10^{24} = A.3908A1 \text{k}^{\frac{sC}{m}}$
$1 \text{m}^{\frac{C}{m^2}} = 3.228908 \cdot 10^{-42}$	$1 \text{ } -.4.1-\frac{Q}{L^2} = 10^{-41} = 3.9252B7 \text{ m}^{\frac{C}{m^2}}$
$1 \text{C}^{\frac{m}{m^2}} = 1.A15756 \cdot 10^{-3B}$	$1 \text{ } -.3.A-\frac{Q}{L^2} = 10^{-3A} = 6.613B90 \text{ m}^{\frac{C}{m^2}}$
$1 \text{k}^{\frac{C}{m^2}} = 1.097646 \cdot 10^{-38}$	$1 \text{ } -.3.7-\frac{Q}{L^2} = 10^{-37} = B.2B8613 \text{ m}^{\frac{C}{m^2}}$
$1 \text{m}^{\frac{C}{m^2s}} = 1.07A348 \cdot 10^{-75}$	$1 \text{ } -.7.4-\frac{Q}{L^2T} = 10^{-74} = B.467195 \text{ m}^{\frac{C}{m^2s}}$
$1 \text{C}^{\frac{m}{m^2s}} = 7.3A68A4 \cdot 10^{-73}$	$1 \text{ } -.7.2-\frac{Q}{L^2T} = 10^{-72} = 1.77B5B1 \text{ m}^{\frac{C}{m^2s}}$
$1 \text{k}^{\frac{C}{m^2s}} = 4.2A3416 \cdot 10^{-70}$	$1 \text{ } -.6.B-\frac{Q}{L^2T} = 10^{-6B} = 2.9B89A2 \text{ k}^{\frac{C}{m^2s}}$
$1 \text{m}^{\frac{C}{m^2s^2}} = 4.232B26 \cdot 10^{-A9}$	$1 \text{ } -.A.8-\frac{Q}{L^2T^2} = 10^{-A8} = 2.A45A5A \text{ m}^{\frac{C}{m^2s^2}}$
$1 \text{C}^{\frac{m}{m^2s^2}} = 2.511246 \cdot 10^{-A6}$	$1 \text{ } -.A.5-\frac{Q}{L^2T^2} = 10^{-A5} = 4.B4946B \text{ m}^{\frac{C}{m^2s^2}}$
$1 \text{k}^{\frac{C}{m^2s^2}} = 1.4A037A \cdot 10^{-A3}$	$1 \text{ } -.A.2-\frac{Q}{L^2T^2} = 10^{-A2} = 8.6782B0 \text{ k}^{\frac{C}{m^2s^2}}$
$1 \text{m}^{\frac{sC}{m^2}} = 9.758936 \cdot 10^{-B}$	$1 \text{ } -.A-\frac{TQ}{L^2} = 10^{-A} = 1.2B6983 \text{ m}^{\frac{sC}{m^2}}$
$1 \text{sC}^{\frac{m}{m^2}} = 5.69B172 \cdot 10^{-8}$	$1 \text{ } -.7-\frac{TQ}{L^2} = 10^{-7} = 2.1A3611 \text{ m}^{\frac{sC}{m^2}}$
$1 \text{k}^{\frac{sC}{m^2}} = 3.280B39 \cdot 10^{-5}$	$1 \text{ } -.4-\frac{TQ}{L^2} = 10^{-4} = 3.88227A \text{k}^{\frac{sC}{m^2}}$
$1 \text{m}^{\frac{C}{m^3}} = 8.9A64B3 \cdot 10^{-6A}$	$1 \text{ } -.6.9-\frac{Q}{L^3} = 10^{-69} = 1.43A21B \text{ m}^{\frac{C}{m^3}}$
$1 \text{C}^{\frac{m}{m^3}} = 5.1331A4 \cdot 10^{-67}$	$1 \text{ } -.6.6-\frac{Q}{L^3} = 10^{-66} = 2.42513B \text{ m}^{\frac{C}{m^3}}$
$1 \text{k}^{\frac{C}{m^3}} = 2.B55BAB \cdot 10^{-64}$	$1 \text{ } -.6.3-\frac{Q}{L^3} = 10^{-63} = 4.089723 \text{ k}^{\frac{C}{m^3}}$
$1 \text{m}^{\frac{C}{m^3s}} = 2.B07182 \cdot 10^{-A1}$	$1 \text{ } -.A-\frac{Q}{L^3T} = 10^{-A0} = 4.137518 \text{ m}^{\frac{C}{m^3s}}$
$1 \text{C}^{\frac{m}{m^3s}} = 1.834970 \cdot 10^{-9A}$	$1 \text{ } -.9.9-\frac{Q}{L^3T} = 10^{-99} = 7.12398B \text{ m}^{\frac{C}{m^3s}}$
$1 \text{k}^{\frac{C}{m^3s}} = B.8A33A7 \cdot 10^{-98}$	$1 \text{ } -.9.7-\frac{Q}{L^3T} = 10^{-97} = 1.032694 \text{ k}^{\frac{C}{m^3s}}$
$1 \text{m}^{\frac{C}{m^3s^2}} = B.729651 \cdot 10^{-115}$	$1 \text{ } -.11.4-\frac{Q}{L^3T^2} = 10^{-114} = 1.04B1B7 \text{ m}^{\frac{C}{m^3s^2}}$
$1 \text{C}^{\frac{m}{m^3s^2}} = 6.86A8A7 \cdot 10^{-112}$	$1 \text{ } -.11.1-\frac{Q}{L^3T^2} = 10^{-111} = 1.954277 \text{ m}^{\frac{C}{m^3s^2}}$
$1 \text{k}^{\frac{C}{m^3s^2}} = 3.A76670 \cdot 10^{-10B}$	$1 \text{ } -.10.A-\frac{Q}{L^3T^2} = 10^{-10A} = 3.10853A \text{ k}^{\frac{C}{m^3s^2}}$
$1 \text{m}^{\frac{sC}{m^3}} = 2.27A049 \cdot 10^{-36}$	$1 \text{ } -.3.5-\frac{TQ}{L^3} = 10^{-35} = 5.49BB96 \text{ m}^{\frac{sC}{m^3}} \text{ (*)}$
$1 \text{sC}^{\frac{m}{m^3}} = 1.351101 \cdot 10^{-33}$	$1 \text{ } -.3.2-\frac{TQ}{L^3} = 10^{-32} = 9.4046B3 \text{ m}^{\frac{sC}{m^3}}$
$1 \text{k}^{\frac{sC}{m^3}} = 8.B1423A \cdot 10^{-31}$	$1 \text{ } -.3-\frac{TQ}{L^3} = 10^{-30} = 1.417112 \text{ k}^{\frac{sC}{m^3}}$
$1 \text{m kg C} = 2.805012 \cdot 10^{19}$	$1 \text{ } 1.A-MQ = 10^{1A} = 4.5B3685 \text{ m kg C}$

$1 \text{ kg C} = 1.665694 \cdot 10^{20}$	$1 2.1-MQ = 10^{21} = 7.926411 \text{ kg C}$
$1 \text{k kg C} = A.88A789 \cdot 10^{22}$	$1 2.3-MQ = 10^{23} = 1.150998 \text{k kg C}$
$1 \text{m} \frac{\text{kg C}}{\text{s}} = A.730B70 \cdot 10^{-17}$	$1 -1.6 \frac{MQ}{T} = 10^{-16} = 1.16B431 \text{m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 6.178885 \cdot 10^{-14}$	$1 -1.3 \frac{MQ}{T} = 10^{-13} = 1.B56A2A \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 3.674BB1 \cdot 10^{-11} \quad (*)$	$1 -1 \frac{MQ}{T} = 10^{-10} = 3.4667A9 \text{k} \frac{\text{kg C}}{\text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 3.616312 \cdot 10^{-4A}$	$1 -4.9 \frac{MQ}{T^2} = 10^{-49} = 3.5028A7 \text{m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 2.046696 \cdot 10^{-47}$	$1 -4.6 \frac{MQ}{T^2} = 10^{-46} = 5.AA6A1B \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 1.2136B2 \cdot 10^{-44}$	$1 -4.3 \frac{MQ}{T^2} = 10^{-43} = A.259521 \text{k} \frac{\text{kg C}}{\text{s}^2}$
$1 \text{m kg s C} = 8.092B99 \cdot 10^{50}$	$1 5.1-MTQ = 10^{51} = 1.5A3433 \text{m kg s C}$
$1 \text{kg s C} = 4.800289 \cdot 10^{53} \quad (*)$	$1 5.4-MTQ = 10^{54} = 2.6A3378 \text{ kg s C}$
$1 \text{k kg s C} = 2.84A96B \cdot 10^{56}$	$1 5.7-MTQ = 10^{57} = 4.53A041 \text{k kg s C}$
$1 \text{m kg m C} = B.696555 \cdot 10^{44}$	$1 4.5-MLQ = 10^{45} = 1.05497A \text{m kg m C}$
$1 \text{kg m C} = 6.83A29A \cdot 10^{47}$	$1 4.8-MLQ = 10^{48} = 1.961B72 \text{ kg m C}$
$1 \text{k kg m C} = 3.A5950B \cdot 10^{4A}$	$1 4.B-MLQ = 10^{4B} = 3.121352 \text{k kg m C}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}} = 3.9B4335 \cdot 10^{11}$	$1 1.2 \frac{MLQ}{T} = 10^{12} = 3.173860 \text{m} \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 2.270A42 \cdot 10^{14}$	$1 1.5 \frac{MLQ}{T} = 10^{15} = 5.4BA416 \frac{\text{kg m C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}} = 1.34793A \cdot 10^{17}$	$1 1.8 \frac{MLQ}{T} = 10^{18} = 9.437275 \text{k} \frac{\text{kg m C}}{\text{s}}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}^2} = 1.3262A2 \cdot 10^{-22}$	$1 -2.1 \frac{MLQ}{T^2} = 10^{-21} = 9.573949 \text{m} \frac{\text{kg m C}}{\text{s}^2}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 8.975B94 \cdot 10^{-20}$	$1 -1.B \frac{MLQ}{T^2} = 10^{-1B} = 1.443986 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}^2} = 5.1160A6 \cdot 10^{-19}$	$1 -1.8 \frac{MLQ}{T^2} = 10^{-18} = 2.432A07 \text{k} \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{m kg m s C} = 2.AB3316 \cdot 10^{78}$	$1 7.9-MLTQ = 10^{79} = 4.155A03 \text{m kg m s C}$
$1 \text{kg m s C} = 1.827738 \cdot 10^{7B}$	$1 8-MLTQ = 10^{80} = 7.156646 \text{ kg m s C}$
$1 \text{k kg m s C} = B.84B611 \cdot 10^{81}$	$1 8.2-MLTQ = 10^{82} = 1.038183 \text{k kg m s C}$
$1 \text{m kg m}^2 \text{C} = 4.2141AA \cdot 10^{70}$	$1 7.1-ML^2Q = 10^{71} = 2.A595B5 \text{m kg m}^2 \text{C}$
$1 \text{kg m}^2 \text{C} = 2.500027 \cdot 10^{73} \quad (**)$	$1 7.4-ML^2Q = 10^{74} = 4.B70464 \text{ kg m}^2 \text{C}$
$1 \text{k kg m}^2 \text{C} = 1.494816 \cdot 10^{76}$	$1 7.7-ML^2Q = 10^{77} = 8.6B6A86 \text{k kg m}^2 \text{C}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 1.4709A4 \cdot 10^{39}$	$1 3.A \frac{ML^2Q}{T} = 10^{3A} = 8.81B947 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 9.72505B \cdot 10^{3B}$	$1 4 \frac{ML^2Q}{T} = 10^{40} = 1.2BBB76 \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (**)$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 5.680181 \cdot 10^{42}$	$1 4.3 \frac{ML^2Q}{T} = 10^{43} = 2.1B0514 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 5.5A95A1 \cdot 10^5$	$1 .6 \frac{ML^2Q}{T^2} = 10^6 = 2.227B46 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 3.217727 \cdot 10^8$	$1 .9 \frac{ML^2Q}{T^2} = 10^9 = 3.938A08 \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 1.A0A015 \cdot 10^B$	$1 1 \frac{ML^2Q}{T^2} = 10^{10} = 6.636B06 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s C} = 1.074671 \cdot 10^{44}$	$1 A.5-ML^2TQ = 10^{A5} = B.4B9261 \text{m kg m}^2 \text{s C}$
$1 \text{kg m}^2 \text{s C} = 7.372B10 \cdot 10^{A6}$	$1 A.7-ML^2TQ = 10^{A7} = 1.78851B \text{ kg m}^2 \text{s C}$
$1 \text{k kg m}^2 \text{s C} = 4.284377 \cdot 10^{A9}$	$1 A.A-ML^2TQ = 10^{AA} = 2.A1031B \text{k kg m}^2 \text{s C}$
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 7.488685 \cdot 10^{-B}$	$1 -A \frac{MQ}{L} = 10^{-A} = 1.7585B5 \text{m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}} = 4.341A13 \cdot 10^{-8}$	$1 -7 \frac{MQ}{L} = 10^{-7} = 2.97A204 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}} = 2.586A16 \cdot 10^{-5}$	$1 -4 \frac{MQ}{L} = 10^{-4} = 4.A1A21B \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 2.545637 \cdot 10^{-42}$	$1 -4.1 \frac{MQ}{LT} = 10^{-41} = 4.A9B9B2 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.4BB785 \cdot 10^{-3B} \quad (*)$	$1 -3.A \frac{MQ}{LT} = 10^{-3A} = 8.57B39A \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 9.A0561A \cdot 10^{-39}$	$1 -3.8 \frac{MQ}{LT} = 10^{-38} = 1.27808B \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 9.88171B \cdot 10^{-76}$	$1 -7.5 \frac{MQ}{LT^2} = 10^{-75} = 1.298787 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 5.763191 \cdot 10^{-73}$	$1 -7.2 \frac{MQ}{LT^2} = 10^{-72} = 2.17125A \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 3.30A9A2 \cdot 10^{-70}$	$1 -6.B \frac{MQ}{LT^2} = 10^{-6B} = 3.828055 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 1.A40356 \cdot 10^{25}$	$1 2.6 \frac{MTQ}{L} = 10^{26} = 6.544898 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 1.0B1340 \cdot 10^{28}$	$1 2.9 \frac{MTQ}{L} = 10^{29} = B.183230 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 7.59165A \cdot 10^{2A}$	$1 2.B \frac{MTQ}{L} = 10^{2B} = 1.730207 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1.858ABA \cdot 10^{-36}$	$1 -3.5 \frac{MQ}{L^2} = 10^{-35} = 7.046A13 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = B.A266B7 \cdot 10^{-34}$	$1 -3.3 \frac{MQ}{L^2} = 10^{-33} = 1.01987A \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 6.A37044 \cdot 10^{-31}$	$1 -3 \frac{MQ}{L^2} = 10^{-30} = 1.8BB628 \text{k} \frac{\text{kg C}}{\text{m}^2} \quad (*)$

$1m \frac{kg\ C}{m^2 s} = 6.942525 \cdot 10^{-6A}$	$1 - 6.9 - \frac{MQ}{L^2 T} = 10^{-69} = 1.92A936 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 3.B0B22A \cdot 10^{-67}$	$1 - 6.6 - \frac{MQ}{L^2 T} = 10^{-66} = 3.08568B \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 2.32B182 \cdot 10^{-64}$	$1 - 6.3 - \frac{MQ}{L^2 T} = 10^{-63} = 5.35154B k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 2.2B1B08 \cdot 10^{-A1}$	$1 - A - \frac{MQ}{L^2 T^2} = 10^{-A0} = 5.41BB51 m \frac{kg\ C}{m^2 s^2}$ (*)
$1 \frac{kg\ C}{m^2 s^2} = 1.370201 \cdot 10^{-9A}$	$1 - 9.9 - \frac{MQ}{L^2 T^2} = 10^{-99} = 9.2A6779 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 9.0285B6 \cdot 10^{-98}$	$1 - 9.7 - \frac{MQ}{L^2 T^2} = 10^{-97} = 1.3B7242 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 5.1A4111 \cdot 10^{-3}$	$1 - .2 - \frac{MTQ}{L^2} = 10^{-2} = 2.3B2481 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 2.B9718B$	$1 - 1 - \frac{MTQ}{L^2} = 10^1 = 4.032832 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 1.887375 \cdot 10^3$	$1 - 4 - \frac{MTQ}{L^2} = 10^4 = 6.B4A959 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 4.88767A \cdot 10^{-62}$	$1 - 6.1 - \frac{MQ}{L^3} = 10^{-61} = 2.657112 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 2.89A716 \cdot 10^{-5B}$	$1 - 5.A - \frac{MQ}{L^3} = 10^{-5A} = 4.478A89 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 1.6BB36A \cdot 10^{-58}$	$1 - 5.7 - \frac{MQ}{L^3} = 10^{-57} = 7.6B7951 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 1.69392B \cdot 10^{-95}$	$1 - 9.4 - \frac{MQ}{L^3 T} = 10^{-94} = 7.804652 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = A.A48220 \cdot 10^{-93}$	$1 - 9.2 - \frac{MQ}{L^3 T} = 10^{-92} = 1.130447 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 6.355A18 \cdot 10^{-90}$	$1 - 8.B - \frac{MQ}{L^3 T} = 10^{-8B} = 1.AA97A4 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 6.27072B \cdot 10^{-109}$	$1 - 10.8 - \frac{MQ}{L^3 T^2} = 10^{-108} = 1.B20136 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 3.71B764 \cdot 10^{-106}$	$1 - 10.5 - \frac{MQ}{L^3 T^2} = 10^{-105} = 3.404963 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 2.0B900B \cdot 10^{-103}$	$1 - 10.2 - \frac{MQ}{L^3 T^2} = 10^{-102} = 5.921691 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.23406A \cdot 10^{-2A}$	$1 - 2.9 - \frac{MTQ}{L^3} = 10^{-29} = A.103633 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 8.31A132 \cdot 10^{-28}$	$1 - 2.7 - \frac{MTQ}{L^3} = 10^{-27} = 1.551691 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 4.946961 \cdot 10^{-25}$	$1 - 2.4 - \frac{MTQ}{L^3} = 10^{-24} = 2.614638 k \frac{kg\ s\ C}{m^3}$
<hr/>	<hr/>
$1m \frac{1}{K} = 2.575B3A \cdot 10^{22}$	$1 - 2.3 - \frac{1}{\Theta} = 10^{23} = 4.A3B606 m \frac{1}{K}$
$1 \frac{1}{K} = 1.518874 \cdot 10^{25}$	$1 - 2.6 - \frac{1}{\Theta} = 10^{26} = 8.496413 \frac{1}{K}$
$1k \frac{1}{K} = 9.B07A54 \cdot 10^{27}$	$1 - 2.8 - \frac{1}{\Theta} = 10^{28} = 1.262095 k \frac{1}{K}$
$1m \frac{1}{sK} = 9.982326 \cdot 10^{-12}$	$1 - 1.1 - \frac{1}{T\Theta} = 10^{-11} = 1.28252A m \frac{1}{sK}$
$1 \frac{1}{sK} = 5.812A50 \cdot 10^{-B}$	$1 - A - \frac{1}{T\Theta} = 10^{-A} = 2.1458B6 \frac{1}{sK}$
$1k \frac{1}{sK} = 3.34B330 \cdot 10^{-8}$	$1 - .7 - \frac{1}{T\Theta} = 10^{-7} = 3.7A1810 k \frac{1}{sK}$
$1m \frac{1}{s^2 K} = 3.2B5A34 \cdot 10^{-45}$	$1 - 4.4 - \frac{1}{T^2\Theta} = 10^{-44} = 3.843365 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 1.A66541 \cdot 10^{-42}$	$1 - 4.1 - \frac{1}{T^2\Theta} = 10^{-41} = 6.4792B4 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 1.106891 \cdot 10^{-3B}$	$1 - 3.A - \frac{1}{T^2\Theta} = 10^{-3A} = B.054439 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 7.55A6A4 \cdot 10^{55}$	$1 - 5.6 - \frac{T}{\Theta} = 10^{56} = 1.738679 m \frac{s}{K}$
$1 \frac{s}{K} = 4.395610 \cdot 10^{58}$	$1 - 5.9 - \frac{T}{\Theta} = 10^{59} = 2.94496A \frac{s}{K}$
$1k \frac{s}{K} = 2.5B782B \cdot 10^{5B}$	$1 - 6 - \frac{T}{\Theta} = 10^{60} = 4.97A834 k \frac{s}{K}$
$1m \frac{m}{K} = A.842905 \cdot 10^{49}$	$1 - 4.A - \frac{L}{\Theta} = 10^{4A} = 1.1567B4 m \frac{m}{K}$
$1 \frac{m}{K} = 6.234055 \cdot 10^{50}$	$1 - 5.1 - \frac{L}{\Theta} = 10^{51} = 1.B32011 \frac{m}{K}$
$1k \frac{m}{K} = 3.6B9A06 \cdot 10^{53}$	$1 - 5.4 - \frac{L}{\Theta} = 10^{54} = 3.424991 k \frac{m}{K}$
$1m \frac{m}{sK} = 3.65A5AA \cdot 10^{16}$	$1 - 1.7 - \frac{L}{T\Theta} = 10^{17} = 3.480393 m \frac{m}{sK}$
$1 \frac{m}{sK} = 2.070964 \cdot 10^{19}$	$1 - 1.A - \frac{L}{T\Theta} = 10^{1A} = 5.A33864 \frac{m}{sK}$
$1k \frac{m}{sK} = 1.2290A2 \cdot 10^{20}$	$1 - 2.1 - \frac{L}{T\Theta} = 10^{21} = A.152A3A k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 1.209552 \cdot 10^{-19}$	$1 - 1.8 - \frac{L}{T^2\Theta} = 10^{-18} = A.2A2924 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 8.181787 \cdot 10^{-17}$	$1 - 1.6 - \frac{L}{T^2\Theta} = 10^{-16} = 1.583579 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 4.863A0B \cdot 10^{-14}$	$1 - 1.3 - \frac{L}{T^2\Theta} = 10^{-13} = 2.66A042 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 2.83888B \cdot 10^{81}$	$1 - 8.2 - \frac{LT}{\Theta} = 10^{82} = 4.5592B6 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1.684674 \cdot 10^{84}$	$1 - 8.5 - \frac{LT}{\Theta} = 10^{85} = 7.84B907 \frac{ms}{K}$
$1k \frac{ms}{K} = A.9A2332 \cdot 10^{86}$	$1 - 8.7 - \frac{LT}{\Theta} = 10^{87} = 1.138397 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 3.A412B1 \cdot 10^{75}$	$1 - 7.6 - \frac{L^2}{\Theta} = 10^{76} = 3.135583 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 2.2999B7 \cdot 10^{78}$	$1 - 7.9 - \frac{L^2}{\Theta} = 10^{79} = 5.452550 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 1.362A33 \cdot 10^{7B}$	$1 - 8 - \frac{L^2}{\Theta} = 10^{80} = 9.3411B7 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 1.34111B \cdot 10^{42}$	$1 - 4.3 - \frac{LT}{T\Theta} = 10^{43} = 9.478152 m \frac{m^2}{sK}$
$1 \frac{m^2}{sK} = 8.A64B45 \cdot 10^{44}$	$1 - 4.5 - \frac{L^2}{T\Theta} = 10^{45} = 1.427845 \frac{m^2}{sK}$

$1k \frac{m^2}{s^2 K} = 5.179A44 \cdot 10^{47}$	$14.8 \cdot \frac{L^2}{T\Theta} = 10^{48} = 2.404102 k \frac{m^2}{s^2 K}$
$1m \frac{m^2}{s^2 K} = 5.0B3652 \cdot 10^A$	$1.B \cdot \frac{L^2}{T^2\Theta} = 10^B = 2.443193 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 2.B32528 \cdot 10^{11}$	$1.1.2 \cdot \frac{L^2}{T^2\Theta} = 10^{12} = 4.0BB81A \frac{m^2}{s^2 K} \quad (*)$
$1k \frac{m}{s^2 K} = 1.84AAAB \cdot 10^{14}$	$1.1.5 \cdot \frac{L^2}{T^2\Theta} = 10^{15} = 7.080269 k \frac{m^2}{s^2 K}$
$1m \frac{m^2 s}{K} = B.7BA670 \cdot 10^{48}$	$1A.9 \cdot \frac{L^2 T}{\Theta} = 10^{A9} = 1.0415BB m \frac{m^2 s}{K} \quad (*)$
$1 \frac{m^2 s}{K} = 6.9019B0 \cdot 10^{AB}$	$1B \cdot \frac{L^2 T}{\Theta} = 10^{B0} = 1.93B629 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 3.AA7083 \cdot 10^{B2}$	$1B.3 \cdot \frac{L^2 T}{\Theta} = 10^{B3} = 3.0A3703 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 6.A07374 \cdot 10^{-6}$	$1.5 \cdot \frac{1}{L\Theta} = 10^{-5} = 1.9087B3 m \frac{1}{m K}$
$1 \frac{1}{m K} = 3.B59685 \cdot 10^{-3}$	$1.2 \cdot \frac{1}{L\Theta} = 10^{-2} = 3.048532 \frac{1}{m K}$
$1k \frac{1}{m K} = 2.358B07$	$1.1 \cdot \frac{1}{L\Theta} = 10^1 = 5.2A758B k \frac{1}{m K}$
$1m \frac{1}{m s K} = 2.31B390 \cdot 10^{-39}$	$1.3.8 \cdot \frac{1}{LT\Theta} = 10^{-38} = 5.3750A1 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 1.3875A8 \cdot 10^{-36}$	$1.3.5 \cdot \frac{1}{LT\Theta} = 10^{-35} = 9.1B23B5 \frac{1}{m s K}$
$1k \frac{1}{m s K} = 9.11A830 \cdot 10^{-34}$	$1.3.3 \cdot \frac{1}{LT\Theta} = 10^{-33} = 1.39B699 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 8.BA9618 \cdot 10^{-71}$	$1.7 \cdot \frac{1}{LT^2\Theta} = 10^{-70} = 1.402195 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 5.253748 \cdot 10^{-6A}$	$1.6.9 \cdot \frac{1}{LT^2\Theta} = 10^{-69} = 2.381036 \frac{1}{m s^2 K}$
$1k \frac{1}{m s^2 K} = 3.017593 \cdot 10^{-67}$	$1.6.6 \cdot \frac{1}{LT^2\Theta} = 10^{-66} = 3.B9A157 k \frac{1}{m s^2 K}$
$1m \frac{s}{m K} = 1.87A383 \cdot 10^{2A}$	$1.2B \cdot \frac{T}{L\Theta} = 10^{2B} = 6.B7B13A m \frac{s}{m K}$
$1 \frac{s}{m K} = B.B52AB4 \cdot 10^{30}$	$1.3.1 \cdot \frac{T}{L\Theta} = 10^{31} = 1.00694B \frac{s}{m K} \quad (*)$
$1k \frac{s}{m K} = 6.B010A8 \cdot 10^{33}$	$1.3.4 \cdot \frac{T}{L\Theta} = 10^{34} = 1.899859 k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 1.6B3074 \cdot 10^{-31}$	$1.3 \cdot \frac{1}{L^2\Theta} = 10^{-30} = 7.72B494 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = A.B61A2B \cdot 10^{-2B}$	$1.2A \cdot \frac{1}{L^2\Theta} = 10^{-2A} = 1.1180A7 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 6.4134A5 \cdot 10^{-28}$	$1.2.7 \cdot \frac{1}{L^2\Theta} = 10^{-27} = 1.A85605 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 6.329105 \cdot 10^{-65}$	$1.6.4 \cdot \frac{1}{L^2T\Theta} = 10^{-64} = 1.AB7763 m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 3.765192 \cdot 10^{-62}$	$1.6.1 \cdot \frac{1}{L^2T\Theta} = 10^{-61} = 3.3836B5 \frac{1}{m^2 s K}$
$1k \frac{1}{m^2 s K} = 2.123B8B \cdot 10^{-5B}$	$1.5A \cdot \frac{1}{L^2T\Theta} = 10^{-5A} = 5.870631 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 2.0AA1B4 \cdot 10^{-98}$	$1.9.7 \cdot \frac{1}{L^2T^2\Theta} = 10^{-97} = 5.94782B m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 1.24B3AA \cdot 10^{-95}$	$1.9.4 \cdot \frac{1}{L^2T^2\Theta} = 10^{-94} = 9.BA9775 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 8.40BB93 \cdot 10^{-93} \quad (*)$	$1.9.2 \cdot \frac{1}{L^2T^2\Theta} = 10^{-92} = 1.532302 k \frac{1}{m^2 s^2 K}$
$1m \frac{s}{m^2 K} = 4.925A6B \cdot 10^2$	$1.3 \cdot \frac{T}{L^2\Theta} = 10^3 = 2.625780 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 2.913361 \cdot 10^5$	$1.6 \cdot \frac{T}{L^2\Theta} = 10^6 = 4.424214 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 1.71AA24 \cdot 10^8$	$1.9 \cdot \frac{T}{L^2\Theta} = 10^9 = 7.623B51 k \frac{s}{m^2 K}$
$1m \frac{1}{m^3 K} = 4.455088 \cdot 10^{-59}$	$1.5.8 \cdot \frac{1}{L^3\Theta} = 10^{-58} = 2.8B4019 m \frac{1}{m^3 K}$
$1 \frac{1}{m^3 K} = 2.642B98 \cdot 10^{-56}$	$1.5.5 \cdot \frac{1}{L^3\Theta} = 10^{-55} = 4.8B17A0 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 1.569608 \cdot 10^{-53}$	$1.5.2 \cdot \frac{1}{L^3\Theta} = 10^{-52} = 8.245665 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 1.544423 \cdot 10^{-90}$	$1.8B \cdot \frac{1}{L^3T\Theta} = 10^{-8B} = 8.362880 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = A.06B651 \cdot 10^{-8A}$	$1.8.9 \cdot \frac{1}{L^3T\Theta} = 10^{-89} = 1.23B75A \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 5.994413 \cdot 10^{-87}$	$1.8.6 \cdot \frac{1}{L^3T\Theta} = 10^{-86} = 2.091B38 k \frac{1}{m^3 s K}$
$1m \frac{1}{m^3 s^2 K} = 5.8B8635 \cdot 10^{-104}$	$1.10.3 \cdot \frac{1}{L^3T^2\Theta} = 10^{-103} = 2.107634 m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 3.3ABBA3 \cdot 10^{-101} \quad (*)$	$1.10 \cdot \frac{1}{L^3T^2\Theta} = 10^{-100} = 3.735972 \frac{1}{m^3 s^2 K} \quad (*)$
$1k \frac{1}{m^3 s^2 K} = 1.B12470 \cdot 10^{-BA}$	$1.B.9 \cdot \frac{1}{L^3T^2\Theta} = 10^{-B9} = 6.29800B k \frac{1}{m^3 s^2 K} \quad (*)$
$1m \frac{s}{m^3 K} = 1.125437 \cdot 10^{-25}$	$1.2.4 \cdot \frac{T}{L^3\Theta} = 10^{-24} = A.AA5459 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 7.783A64 \cdot 10^{-23}$	$1.2.2 \cdot \frac{T}{L^3\Theta} = 10^{-22} = 1.6A1898 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 4.509171 \cdot 10^{-20}$	$1.1B \cdot \frac{T}{L^3\Theta} = 10^{-1B} = 2.8693BA k \frac{s}{m^3 K}$
$1m \frac{kg}{K} = 1.3A5345 \cdot 10^{2A}$	$1.2B \cdot \frac{M}{\Theta} = 10^{2B} = 9.0A7486 m \frac{kg}{K}$
$1 \frac{kg}{K} = 9.226005 \cdot 10^{30} \quad (*)$	$1.3.1 \cdot \frac{M}{\Theta} = 10^{31} = 1.3819BB \frac{kg}{K} \quad (*)$
$1k \frac{kg}{K} = 5.394043 \cdot 10^{33}$	$1.3.4 \cdot \frac{M}{\Theta} = 10^{34} = 2.311650 k \frac{kg}{K}$
$1m \frac{kg}{s K} = 5.30620B \cdot 10^{-6}$	$1.5 \cdot \frac{M}{T\Theta} = 10^{-5} = 2.34B041 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 3.0596A5 \cdot 10^{-3}$	$1.2 \cdot \frac{M}{T\Theta} = 10^{-2} = 3.B44570 \frac{kg}{s K}$
$1k \frac{kg}{s K} = 1.914318$	$1.1 \cdot \frac{M}{T\Theta} = 10^1 = 6.9A1920 k \frac{kg}{s K}$
$1m \frac{kg}{s^2 K} = 1.8A5277 \cdot 10^{-39}$	$1.3.8 \cdot \frac{M}{T^2\Theta} = 10^{-38} = 6.A97239 m \frac{kg}{s^2 K}$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.00B16B \cdot 10^{-36} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 6.BA5376 \cdot 10^{-34} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 3.BB3469 \cdot 10^{61} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 2.38B018 \cdot 10^{64} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 1.407B18 \cdot 10^{67} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 5.891334 \cdot 10^{55} \\
1 \frac{\text{kg m}}{\text{K}} &= 3.395AA1 \cdot 10^{58} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1.B03B00 \cdot 10^{5B} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1.A91844 \cdot 10^{22} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.120995 \cdot 10^{25} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 7.7583B2 \cdot 10^{27} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 7.650603 \cdot 10^{-12} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 4.43B01A \cdot 10^{-B} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.634659 \cdot 10^{-8} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 1.538596 \cdot 10^{89} \\
1 \frac{\text{kg m s}}{\text{K}} &= A.024AA4 \cdot 10^{8B} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 5.968889 \cdot 10^{92} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 2.09AA67 \cdot 10^{81} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 1.244967 \cdot 10^{84} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 8.392779 \cdot 10^{86} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 8.275066 \cdot 10^{49} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 4.90A245 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 2.903A9A \cdot 10^{53} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.879101 \cdot 10^{16} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.6A8650 \cdot 10^{19} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= A.B2472A \cdot 10^{1B} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 6.2BB005 \cdot 10^{B4} \quad (***) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3.74950B \cdot 10^{B7} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.114693 \cdot 10^{BA} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 3.7B55B7 \cdot 10^2 \\
1 \frac{\text{kg}}{\text{m K}} &= 2.152AA1 \cdot 10^5 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1.28789B \cdot 10^8 \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 1.267378 \cdot 10^{-31} \\
1 \frac{\text{kg}}{\text{m s K}} &= 8.506874 \cdot 10^{-2B} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 4.A58679 \cdot 10^{-28} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 4.9975B8 \cdot 10^{-65} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2.954A0A \cdot 10^{-62} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.743633 \cdot 10^{-5B} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B.0941A9 \cdot 10^{35} \\
1 \frac{\text{kg s}}{\text{m K}} &= 6.4A0AA6 \cdot 10^{38} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 3.857376 \cdot 10^{3B} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= A.18A827 \cdot 10^{-26} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 5.A550A5 \cdot 10^{-23} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.492BA8 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3.4373A3 \cdot 10^{-59} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.B3A4A1 \cdot 10^{-56} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.15B62B \cdot 10^{-53} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.141152 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 7.879132 \cdot 10^{-8A} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 4.574669 \cdot 10^{-87}
\end{aligned}$$

$$\begin{aligned}
1 - 3.5 \cdot \frac{M}{T^2 \Theta} &= 10^{-35} = B.B0B33A \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 3.3 \cdot \frac{M}{T^2 \Theta} &= 10^{-33} = 1.872A57 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 6.2 \cdot \frac{MT}{\Theta} &= 10^{62} = 3.006581 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 6.5 \cdot \frac{MT}{\Theta} &= 10^{65} = 5.235179 \frac{\text{kg s}}{\text{K}} \\
1 6.8 \cdot \frac{MT}{\Theta} &= 10^{68} = 8.B76805 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 5.6 \cdot \frac{ML}{\Theta} &= 10^{56} = 2.116AAB \text{m} \frac{\text{kg m}}{\text{K}} \\
1 5.9 \cdot \frac{ML}{\Theta} &= 10^{59} = 3.751585 \frac{\text{kg m}}{\text{K}} \\
1 6 \cdot \frac{ML}{\Theta} &= 10^{60} = 6.306008 \text{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 2.3 \cdot \frac{ML}{T \Theta} &= 10^{23} = 6.3B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 2.6 \cdot \frac{ML}{T \Theta} &= 10^{26} = A.B22617 \frac{\text{kg m}}{\text{s K}} \\
1 2.8 \cdot \frac{ML}{T \Theta} &= 10^{28} = 1.6A8298 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 - 1.1 \cdot \frac{ML}{T^2 \Theta} &= 10^{-11} = 1.713B53 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - A \cdot \frac{ML}{T^2 \Theta} &= 10^{-A} = 2.90345B \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 7 \cdot \frac{ML}{T^2 \Theta} &= 10^{-7} = 4.909355 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 8.A \cdot \frac{MLT}{\Theta} &= 10^{8A} = 8.39BB52 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 9 \cdot \frac{MLT}{\Theta} &= 10^{90} = 1.246179 \frac{\text{kg m s}}{\text{K}} \\
1 9.3 \cdot \frac{MLT}{\Theta} &= 10^{93} = 2.0A1244 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 8.2 \cdot \frac{ML^2}{\Theta} &= 10^{82} = 5.973280 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 8.5 \cdot \frac{ML^2}{\Theta} &= 10^{85} = A.034165 \frac{\text{kg m}^2}{\text{K}} \\
1 8.7 \cdot \frac{ML^2}{\Theta} &= 10^{87} = 1.53A122 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 4.A \cdot \frac{ML^2}{T \Theta} &= 10^{4A} = 1.563221 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 5.1 \cdot \frac{ML^2}{T \Theta} &= 10^{51} = 2.634082 \frac{\text{kg m}^2}{\text{s K}} \\
1 5.4 \cdot \frac{ML^2}{T \Theta} &= 10^{54} = 4.43A218 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 1.7 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{17} = 4.4B2045 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 1.A \cdot \frac{ML^2}{T^2 \Theta} &= 10^{1A} = 7.756A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 2 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 B.5 \cdot \frac{ML^2 T}{\Theta} &= 10^{B5} = 1.B06097 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 B.8 \cdot \frac{ML^2 T}{\Theta} &= 10^{B8} = 3.399751 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 B.B \cdot \frac{ML^2 T}{\Theta} &= 10^{BB} = 5.89783A \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 .3 \cdot \frac{M}{L \Theta} &= 10^3 = 3.339100 \text{m} \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 .6 \cdot \frac{M}{L \Theta} &= 10^6 = 5.7B2428 \frac{\text{kg}}{\text{m K}} \\
1 .9 \cdot \frac{M}{L \Theta} &= 10^9 = 9.947AA2 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 - 3 \cdot \frac{M}{LT \Theta} &= 10^{-30} = 9.A9101A \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 - 2.A \cdot \frac{M}{LT \Theta} &= 10^{-2A} = 1.512667 \frac{\text{kg}}{\text{m s K}} \\
1 - 2.7 \cdot \frac{M}{LT \Theta} &= 10^{-27} = 2.567342 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 - 6.4 \cdot \frac{M}{LT^2 \Theta} &= 10^{-64} = 2.5A8A94 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 6.1 \cdot \frac{M}{LT^2 \Theta} &= 10^{-61} = 4.37AA45 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 5.A \cdot \frac{M}{LT^2 \Theta} &= 10^{-5A} = 7.532434 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 3.6 \cdot \frac{MT}{L \Theta} &= 10^{36} = 1.102049 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 3.9 \cdot \frac{MT}{L \Theta} &= 10^{39} = 1.A5A3B5 \frac{\text{kg s}}{\text{m K}} \\
1 4 \cdot \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 - 2.5 \cdot \frac{M}{L^2 \Theta} &= 10^{-25} = 1.223B46 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 2.2 \cdot \frac{M}{L^2 \Theta} &= 10^{-22} = 2.063B38 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 1.B \cdot \frac{M}{L^2 \Theta} &= 10^{-1B} = 3.647243 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 5.8 \cdot \frac{M}{L^2 T \Theta} &= 10^{-58} = 3.6A6443 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 5.5 \cdot \frac{M}{L^2 T \Theta} &= 10^{-55} = 6.211370 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 5.2 \cdot \frac{M}{L^2 T \Theta} &= 10^{-52} = 8.0466B \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 8.B \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-8B} = 9.963641 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 8.9 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-89} = 1.6799A1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 8.6 \cdot \frac{M}{L^2 T^2 \Theta} &= 10^{-86} = 2.829120 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 2.679089 \cdot 10^A$	$1\text{.}B\frac{MT}{L^2\Theta} = 10^B = 4.8475A8\text{ m}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.589A31 \cdot 10^{11}$	$1\text{.}1\text{.}2\frac{MT}{L^2\Theta} = 10^{12} = 8.152592\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = A.31B128 \cdot 10^{13}$	$1\text{.}1\text{.}4\frac{MT}{L^2\Theta} = 10^{14} = 1.204480\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 2.412249 \cdot 10^{-51}$	$1\text{.}5\frac{M}{L^3\Theta} = 10^{-50} = 5.15B805\text{ m}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 1.431674 \cdot 10^{-4A}$	$1\text{.}4\text{.}9\frac{M}{L^3\Theta} = 10^{-49} = 8.A3271B\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = 9.4B092A \cdot 10^{-48}$	$1\text{.}4\text{.}7\frac{M}{L^3\Theta} = 10^{-47} = 1.3376A8\text{k}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 9.375419 \cdot 10^{-85}$	$1\text{.}8\text{.}4\frac{M}{L^3T\Theta} = 10^{-84} = 1.359329\text{ m}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s K}} = 5.471856 \cdot 10^{-82}$	$1\text{.}8\text{.}1\frac{M}{L^3T\Theta} = 10^{-81} = 2.290215\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 3.146B21 \cdot 10^{-7B}$	$1\text{.}7\text{.}A\frac{M}{L^3T\Theta} = 10^{-7A} = 3.A28689\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 3.0B4A78 \cdot 10^{-B8}$	$1\text{.}B\text{.}7\frac{M}{L^3T^2\Theta} = 10^{-B7} = 3.A9221B\text{ m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.947272 \cdot 10^{-B5}$	$1\text{.}B\text{.}4\frac{M}{L^3T^2\Theta} = 10^{-B4} = 6.8987B6\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.045B55 \cdot 10^{-B2}$	$1\text{.}B\text{.}1\frac{M}{L^3T^2\Theta} = 10^{-B1} = B.7781A2\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 7.0A6929 \cdot 10^{-1A}$	$1\text{.}1\text{.}9\frac{M}{L^3\Theta} = 10^{-19} = 1.84368B\text{ m}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\frac{\text{kg s}}{\text{m}^3\text{K}} = 4.115441 \cdot 10^{-17}$	$1\text{.}1\text{.}6\frac{M}{L^3\Theta} = 10^{-16} = 2.B218A6\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.45146A \cdot 10^{-14}$	$1\text{.}1\text{.}3\frac{M}{L^3\Theta} = 10^{-13} = 5.095721\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
<hr/>	<hr/>
$1\text{m K} = 1.262095 \cdot 10^{-28}$	$1\text{.}2\text{.}7\text{-}\Theta = 10^{-27} = 9.B07A54\text{ m K}$
$1\text{K} = 8.496413 \cdot 10^{-26}$	$1\text{.}2\text{.}5\text{-}\Theta = 10^{-25} = 1.518874\text{ K}$
$1\text{k K} = 4.A3B606 \cdot 10^{-23}$	$1\text{.}2\text{.}2\text{-}\Theta = 10^{-22} = 2.575B3A\text{k K}$
$1\text{m}\frac{\text{K}}{\text{s}} = 4.97A834 \cdot 10^{-60}$	$1\text{.}5\text{.}B\text{-}\frac{\Theta}{T} = 10^{-5B} = 2.5B782B\text{ m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 2.94496A \cdot 10^{-59}$	$1\text{.}5\text{.}8\text{-}\frac{\Theta}{T} = 10^{-58} = 4.395610\frac{\text{K}}{\text{s}}$
$1\text{k}\frac{\text{K}}{\text{s}} = 1.738679 \cdot 10^{-56}$	$1\text{.}5\text{.}5\text{-}\frac{\Theta}{T} = 10^{-55} = 7.55A6A4\text{k}\frac{\text{K}}{\text{s}}$
$1\text{m}\frac{\text{K}}{\text{s}^2} = 1.710608 \cdot 10^{-93}$	$1\text{.}9\text{.}2\text{-}\frac{\Theta}{T^2} = 10^{-92} = 7.664A05\text{ m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = B.066A0B \cdot 10^{-91}$	$1\text{.}9\text{-}\frac{\Theta}{T^2} = 10^{-90} = 1.10537A\frac{\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{s}^2} = 6.485760 \cdot 10^{-8A}$	$1\text{.}8\text{.}9\text{-}\frac{\Theta}{T^2} = 10^{-89} = 1.A63B95\text{k}\frac{\text{K}}{\text{s}^2}$
$1\text{m s K} = 3.7A1810 \cdot 10^7$	$1\text{.}8\text{-}T\Theta = 10^8 = 3.34B330\text{ m s K}$
$1\text{s K} = 2.1458B6 \cdot 10^A$	$1\text{.}B\text{-}T\Theta = 10^B = 5.812A50\text{ s K}$
$1\text{k s K} = 1.28252A \cdot 10^{11}$	$1\text{.}1\text{.}2\text{-}T\Theta = 10^{12} = 9.982326\text{ k s K}$
$1\text{m m K} = 5.2A758B \cdot 10^{-1}$	$1\text{L}\Theta = 1 = 2.358B07\text{ m m K}$
$1\text{m K} = 3.048532 \cdot 10^2$	$1\text{.}3\text{-}L\Theta = 10^3 = 3.B59685\text{ m K}$
$1\text{k m K} = 1.9087B3 \cdot 10^5$	$1\text{.}6\text{-}L\Theta = 10^6 = 6.A07374\text{k m K}$
$1\text{m}\frac{\text{m K}}{\text{s}} = 1.899859 \cdot 10^{-34}$	$1\text{.}3\text{.}3\text{-}\frac{L\Theta}{T} = 10^{-33} = 6.B010A8\text{ m}\frac{\text{m K}}{\text{s}}$
$1\frac{\text{m K}}{\text{s}} = 1.00694B \cdot 10^{-31} \quad (*)$	$1\text{.}3\text{-}\frac{L\Theta}{T} = 10^{-30} = B.B52AB4\frac{\text{m K}}{\text{s}}$
$1\text{k}\frac{\text{m K}}{\text{s}} = 6.B7B13A \cdot 10^{-2B}$	$1\text{.}2\text{.}A\text{-}\frac{L\Theta}{T} = 10^{-2A} = 1.87A383\text{k}\frac{\text{m K}}{\text{s}}$
$1\text{m}\frac{\text{m K}}{\text{s}^2} = 6.A84306 \cdot 10^{-68}$	$1\text{.}6\text{.}7\text{-}\frac{L\Theta}{T^2} = 10^{-67} = 1.8A8BA6\text{ m}\frac{\text{m K}}{\text{s}^2}$
$1\frac{\text{m K}}{\text{s}^2} = 3.BA3425 \cdot 10^{-65}$	$1\text{.}6\text{.}4\text{-}\frac{L\Theta}{T^2} = 10^{-64} = 3.01364A\frac{\text{m K}}{\text{s}^2}$
$1\text{k}\frac{\text{m K}}{\text{s}^2} = 2.384072 \cdot 10^{-62}$	$1\text{.}6\text{.}1\text{-}\frac{L\Theta}{T^2} = 10^{-61} = 5.248964\text{k}\frac{\text{m K}}{\text{s}^2}$
$1\text{m m s K} = 1.39B699 \cdot 10^{33}$	$1\text{.}3\text{.}4\text{-}LT\Theta = 10^{34} = 9.11A830\text{ m m s K}$
$1\text{m s K} = 9.1B23B5 \cdot 10^{35}$	$1\text{.}3\text{.}6\text{-}LT\Theta = 10^{36} = 1.3875A8\text{ m s K}$
$1\text{k m s K} = 5.3750A1 \cdot 10^{38}$	$1\text{.}3\text{.}9\text{-}LT\Theta = 10^{39} = 2.31B390\text{ k m s K}$
$1\text{m m}^2\text{ K} = 1.A85605 \cdot 10^{27}$	$1\text{.}2\text{.}8\text{-}L^2\Theta = 10^{28} = 6.4134A5\text{ m m}^2\text{ K}$
$1\text{m}^2\text{ K} = 1.1180A7 \cdot 10^{2A}$	$1\text{.}2\text{.}B\text{-}L^2\Theta = 10^{2B} = A.B61A2B\text{ m}^2\text{ K}$
$1\text{k m}^2\text{ K} = 7.72B494 \cdot 10^{30}$	$1\text{.}3\text{.}1\text{-}L^2\Theta = 10^{31} = 1.6B3074\text{k m}^2\text{ K}$
$1\text{m}\frac{\text{m}^2\text{ K}}{\text{s}} = 7.623B51 \cdot 10^{-9}$	$1\text{.}8\text{-}\frac{L^2\Theta}{T} = 10^{-8} = 1.71AA24\text{ m}\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\frac{\text{m}^2\text{ K}}{\text{s}} = 4.424214 \cdot 10^{-6}$	$1\text{.}5\text{-}\frac{L^2\Theta}{T} = 10^{-5} = 2.913361\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ K}}{\text{s}} = 2.625780 \cdot 10^{-3}$	$1\text{.}2\text{.}2\text{-}\frac{L^2\Theta}{T} = 10^{-2} = 4.925A6B\text{k}\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ K}}{\text{s}^2} = 2.5A3607 \cdot 10^{-40}$	$1\text{.}3\text{.}B\text{-}\frac{L^2\Theta}{T^2} = 10^{-3B} = 4.9A5B33\text{ m}\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ K}}{\text{s}^2} = 1.534180 \cdot 10^{-39}$	$1\text{.}3\text{.}8\text{-}\frac{L^2\Theta}{T^2} = 10^{-38} = 8.40106A\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ K}}{\text{s}^2} = 9.BBA8B0 \cdot 10^{-37} \quad (*)$	$1\text{.}3\text{.}6\text{-}\frac{L^2\Theta}{T^2} = 10^{-36} = 1.249901\text{k}\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\text{m m}^2\text{ s K} = 5.870631 \cdot 10^{5A}$	$1\text{.}5\text{.}B\text{-}L^2T\Theta = 10^{5B} = 2.123B8B\text{ m m}^2\text{ s K}$
$1\text{m}^2\text{ s K} = 3.3836B5 \cdot 10^{61}$	$1\text{.}6\text{.}2\text{-}L^2T\Theta = 10^{62} = 3.765192\text{ m}^2\text{ s K}$

$1 \text{k m}^2 \text{s K} = 1.AB7763 \cdot 10^{64}$	$1.6.5-L^2T\Theta = 10^{65} = 6.329105 \text{ k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 3.424991 \cdot 10^{-54}$	$1.-5.3-\frac{\Theta}{L} = 10^{-53} = 3.6B9A06 \text{ m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 1.B32011 \cdot 10^{-51}$	$1.-5-\frac{\Theta}{L} = 10^{-50} = 6.234055 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 1.1567B4 \cdot 10^{-4A}$	$1.-4.9-\frac{\Theta}{LT} = 10^{-49} = A.842905 \text{ k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 1.138397 \cdot 10^{-87}$	$1.-8.6-\frac{\Theta}{LT} = 10^{-86} = A.9A2332 \text{ m} \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}} = 7.84B907 \cdot 10^{-85}$	$1.-8.4-\frac{\Theta}{LT} = 10^{-84} = 1.684674 \frac{\text{K}}{\text{m s}}$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 4.5592B6 \cdot 10^{-82}$	$1.-8.1-\frac{\Theta}{LT} = 10^{-81} = 2.83888B \text{ k} \frac{\text{K}}{\text{m s}}$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 4.4A4593 \cdot 10^{-BB}$	$1.-B.A-\frac{\Theta}{LT^2} = 10^{-BA} = 2.882B94 \text{ m} \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{K}}{\text{m s}^2} = 2.671455 \cdot 10^{-B8}$	$1.-B.7-\frac{\Theta}{LT^2} = 10^{-B7} = 4.8597B8 \frac{\text{K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 1.5854A3 \cdot 10^{-B5}$	$1.-B.4-\frac{\Theta}{LT^2} = 10^{-B4} = 8.172B80 \text{ k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = A.152A3A \cdot 10^{-21}$	$1.-2-\frac{T\Theta}{L} = 10^{-20} = 1.2290A2 \text{ m} \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 5.A33864 \cdot 10^{-1A}$	$1.-1.9-\frac{T\Theta}{L} = 10^{-19} = 2.070964 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 3.480393 \cdot 10^{-17}$	$1.-1.6-\frac{T\Theta}{L} = 10^{-16} = 3.65A5AA \text{ k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 9.3411B7 \cdot 10^{-80}$	$1.-7.B-\frac{\Theta}{L^2} = 10^{-7B} = 1.362A33 \text{ m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 5.452550 \cdot 10^{-79}$	$1.-7.8-\frac{\Theta}{L^2} = 10^{-78} = 2.2999B7 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 3.135583 \cdot 10^{-76}$	$1.-7.5-\frac{\Theta}{L^2} = 10^{-75} = 3.A412B1 \text{ k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 s} = 3.0A3703 \cdot 10^{-B3}$	$1.-B.2-\frac{\Theta}{L^2 T} = 10^{-B2} = 3.AA7083 \text{ m} \frac{\text{K}}{\text{m}^2 s}$
$1 \frac{\text{K}}{\text{m}^2 s} = 1.93B629 \cdot 10^{-B0}$	$1.-A.B-\frac{\Theta}{L^2 T} = 10^{-AB} = 6.9019B0 \frac{\text{K}}{\text{m}^2 s}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 s} = 1.0415BB \cdot 10^{-A9} \quad (*)$	$1.-A.8-\frac{\Theta}{L^2 T} = 10^{-A8} = B.7BA670 \text{ k} \frac{\text{K}}{\text{m}^2 s}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 s^2} = 1.025018 \cdot 10^{-126}$	$1.-12.5-\frac{\Theta}{L^2 T^2} = 10^{-125} = B.975737 \text{ m} \frac{\text{K}}{\text{m}^2 s^2}$
$1 \frac{\text{K}}{\text{m}^2 s^2} = 7.089578 \cdot 10^{-124}$	$1.-12.3-\frac{\Theta}{L^2 T^2} = 10^{-123} = 1.84881A \frac{\text{K}}{\text{m}^2 s^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 s^2} = 4.105052 \cdot 10^{-121}$	$1.-12-\frac{\Theta}{L^2 T^2} = 10^{-120} = 2.B2A6BA \text{ k} \frac{\text{K}}{\text{m}^2 s^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 2.404102 \cdot 10^{-48}$	$1.-4.7-\frac{T\Theta}{L^2} = 10^{-47} = 5.179A44 \text{ m} \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 1.427845 \cdot 10^{-45}$	$1.-4.4-\frac{T\Theta}{L^2} = 10^{-44} = 8.A64B45 \frac{\text{s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 9.478152 \cdot 10^{-43}$	$1.-4.2-\frac{T\Theta}{L^2} = 10^{-42} = 1.34111B \text{ k} \frac{\text{s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 2.18468B \cdot 10^{-A7}$	$1.-A.6-\frac{\Theta}{L^3} = 10^{-A6} = 5.72A976 \text{ m} \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 1.2A5642 \cdot 10^{-A4}$	$1.-A.3-\frac{\Theta}{L^3} = 10^{-A3} = 9.823A70 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 8.73388B \cdot 10^{-A2}$	$1.-A.1-\frac{\Theta}{L^3} = 10^{-A1} = 1.489484 \text{ k} \frac{\text{K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 s} = 8.610394 \cdot 10^{-11B}$	$1.-11.A-\frac{\Theta}{L^3 T} = 10^{-11A} = 1.4B159B \text{ m} \frac{\text{K}}{\text{m}^3 s}$
$1 \frac{\text{K}}{\text{m}^3 s} = 4.B0B163 \cdot 10^{-118}$	$1.-11.7-\frac{\Theta}{L^3 T} = 10^{-117} = 2.52BB86 \frac{\text{K}}{\text{m}^3 s} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m}^3 s} = 2.A23133 \cdot 10^{-115}$	$1.-11.4-\frac{\Theta}{L^3 T} = 10^{-114} = 4.266363 \text{ k} \frac{\text{K}}{\text{m}^3 s}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 s^2} = 2.996440 \cdot 10^{-152}$	$1.-15.1-\frac{\Theta}{L^3 T^2} = 10^{-151} = 4.3171B5 \text{ m} \frac{\text{K}}{\text{m}^3 s^2}$
$1 \frac{\text{K}}{\text{m}^3 s^2} = 1.768221 \cdot 10^{-14B}$	$1.-14.A-\frac{\Theta}{L^3 T^2} = 10^{-14A} = 7.443665 \frac{\text{K}}{\text{m}^3 s^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 s^2} = B.398993 \cdot 10^{-149}$	$1.-14.8-\frac{\Theta}{L^3 T^2} = 10^{-148} = 1.088235 \text{ k} \frac{\text{K}}{\text{m}^3 s^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 6.5767BA \cdot 10^{-74}$	$1.-7.3-\frac{T\Theta}{L^3} = 10^{-73} = 1.A3145B \text{ m} \frac{\text{s K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 3.8B1176 \cdot 10^{-71}$	$1.-7-\frac{T\Theta}{L^3} = 10^{-70} = 3.256A79 \frac{\text{s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 2.1BB867 \cdot 10^{-6A} \quad (*)$	$1.-6.9-\frac{T\Theta}{L^3} = 10^{-69} = 5.657244 \text{ k} \frac{\text{s K}}{\text{m}^3}$
$1 \text{m kg K} = 7.937A3B \cdot 10^{-21}$	$1.-2-M\Theta = 10^{-20} = 1.662A66 \text{ m kg K}$
$1 \text{kg K} = 4.5BB470 \cdot 10^{-1A} \quad (*)$	$1.-1.9-M\Theta = 10^{-19} = 2.800449 \text{ kg K} \quad (*)$
$1 \text{kg K} = 2.72B786 \cdot 10^{-17}$	$1.-1.6-M\Theta = 10^{-16} = 4.73730B \text{ k kg K}$
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 2.6A7942 \cdot 10^{-54}$	$1.-5.3-\frac{M\Theta}{T} = 10^{-53} = 4.7B4143 \text{ m} \frac{\text{kg K}}{\text{s}}$
$1 \frac{\text{kg K}}{\text{s}} = 1.5A5B43 \cdot 10^{-51}$	$1.-5-\frac{M\Theta}{T} = 10^{-50} = 8.080B67 \frac{\text{kg K}}{\text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{s}} = A.416762 \cdot 10^{-4B}$	$1.-4.A-\frac{M\Theta}{T} = 10^{-4A} = 1.1B0751 \text{ k} \frac{\text{kg K}}{\text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = A.284726 \cdot 10^{-88}$	$1.-8.7-\frac{M\Theta}{T^2} = 10^{-87} = 1.20BBB1 \text{ m} \frac{\text{kg K}}{\text{s}^2} \quad (**)$
$1 \frac{\text{kg K}}{\text{s}^2} = 5.B00A75 \cdot 10^{-85} \quad (*)$	$1.-8.4-\frac{M\Theta}{T^2} = 10^{-84} = 2.040458 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 3.511219 \cdot 10^{-82}$	$1.-8.1-\frac{M\Theta}{T^2} = 10^{-81} = 3.607681 \text{ k} \frac{\text{kg K}}{\text{s}^2}$
$1 \text{m kg s K} = 1.B5A30B \cdot 10^{13}$	$1.1.4-MT\Theta = 10^{14} = 6.16A07A \text{ m kg s K}$
$1 \text{kg s K} = 1.1713A8 \cdot 10^{16}$	$1.1.7-MT\Theta = 10^{17} = A.716639 \text{ kg s K}$
$1 \text{kg s K} = 7.A48644 \cdot 10^{18}$	$1.1.9-MT\Theta = 10^{19} = 1.638181 \text{ k kg s K}$
$1 \text{m kg m K} = 2.983073 \cdot 10^7$	$1.8-ML\Theta = 10^8 = 4.33649A \text{ m kg m K}$
$1 \text{kg m K} = 1.75B3A2 \cdot 10^A$	$1.B-ML\Theta = 10^B = 7.477852 \text{ kg m K}$

$$\begin{aligned}
1 \text{k kg m K} &= B.34734B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= B.19A6B4 \cdot 10^{-29} \\
1 \frac{\text{kg m K}}{\text{s}} &= 6.553B56 \cdot 10^{-26} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 3.899817 \cdot 10^{-23} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 3.837360 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 2.177878 \cdot 10^{-59} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.2A04B4 \cdot 10^{-56} \\
1 \text{m kg m s K} &= 8.592093 \cdot 10^{34} \\
1 \text{k g m s K} &= 4.AA8440 \cdot 10^{41} \\
1 \text{k kg m s K} &= 2.A0B749 \cdot 10^{44} \\
1 \text{m kg m}^2 \text{K} &= 1.01B598 \cdot 10^{33} \\
1 \text{k g m}^2 \text{K} &= 7.0570B9 \cdot 10^{35} \\
1 \text{k kg m}^2 \text{K} &= 4.0A69A1 \cdot 10^{38} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 4.039834 \cdot 10^{-1} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.3B6536 \cdot 10^2 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.422149 \cdot 10^5 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.3BB313 \cdot 10^{-34} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 9.30AA30 \cdot 10^{-32} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 5.434346 \cdot 10^{-2B} \\
1 \text{m kg m}^2 \text{s K} &= 3.08AA77 \cdot 10^{66} \\
1 \text{k g m}^2 \text{s K} &= 1.931A32 \cdot 10^{69} \\
1 \text{k kg m}^2 \text{s K} &= 1.037AA7 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 1.965106 \cdot 10^{-48} \\
1 \frac{\text{kg K}}{\text{m}} &= 1.05673B \cdot 10^{-45} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 7.2666A5 \cdot 10^{-43} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 7.166B16 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= 4.161013 \cdot 10^{-79} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 2.479701 \cdot 10^{-76} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 2.43A047 \cdot 10^{-B3} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 1.447B80 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 9.598841 \cdot 10^{-AA} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 5.50792B \cdot 10^{-15} \\
1 \frac{\text{kg s K}}{\text{m}} &= 3.1791B6 \cdot 10^{-12} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 1.9952B7 \cdot 10^{-B} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 4.B7902B \cdot 10^{-74} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 2.A625B8 \cdot 10^{-71} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 1.7B8542 \cdot 10^{-6A} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.78B35B \cdot 10^{-A7} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= B.5150B2 \cdot 10^{-A5} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 6.742671 \cdot 10^{-A2} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 6.652A19 \cdot 10^{-11B} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 3.948451 \cdot 10^{-118} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 2.232755 \cdot 10^{-115} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 1.302189 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 8.832A83 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 5.04120B \cdot 10^{-37} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 1.1924A1 \cdot 10^{-9B} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 7.B72837 \cdot 10^{-99} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 4.73AA03 \cdot 10^{-96} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 4.683012 \cdot 10^{-113}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 1.1 \text{-} M L \Theta &= 10^{11} = 1.091B82 \text{k kg m K} \\
1 \text{ } -2.8 \text{-} \frac{ML\Theta}{T} &= 10^{-28} = 1.0AB4A4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -2.5 \text{-} \frac{ML\Theta}{T} &= 10^{-25} = 1.A39075 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ } -2.2 \text{-} \frac{ML\Theta}{T} &= 10^{-22} = 3.2681A1 \text{k} \frac{\text{kg m K}}{\text{s}} \quad (*) \\
1 \text{ } -5.B \text{-} \frac{ML\Theta}{T^2} &= 10^{-5B} = 3.300A8A \text{m} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ } -5.8 \text{-} \frac{ML\Theta}{T^2} &= 10^{-58} = 5.749BB1 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ } -5.5 \text{-} \frac{ML\Theta}{T^2} &= 10^{-55} = 9.857B59 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ } 3.B \text{-} M L T \Theta &= 10^{3B} = 1.4B9219 \text{m kg m s K} \\
1 \text{ } 4.2 \text{-} M L T \Theta &= 10^{42} = 2.541329 \text{kg m s K} \\
1 \text{ } 4.5 \text{-} M L T \Theta &= 10^{45} = 4.285322 \text{k kg m s K} \\
1 \text{ } 3.4 \text{-} M L^2 \Theta &= 10^{34} = B.A09B83 \text{m kg m}^2 \text{K} \\
1 \text{ } 3.6 \text{-} M L^2 \Theta &= 10^{36} = 1.855B47 \text{kg m}^2 \text{K} \\
1 \text{ } 3.9 \text{-} M L^2 \Theta &= 10^{39} = 2.B42722 \text{k kg m}^2 \text{K} \\
1 \text{ } \frac{ML^2\Theta}{T} &= 1 = 2.B91B5B \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } .3 \text{-} \frac{ML^2\Theta}{T} &= 10^3 = 5.197163 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } .6 \text{-} \frac{ML^2\Theta}{T} &= 10^6 = 8.A95837 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } -3.3 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-33} = 9.005006 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ } -3.1 \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-31} = 1.368260 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ } -2.A \text{-} \frac{ML^2\Theta}{T^2} &= 10^{-2A} = 2.2A70B7 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ } 6.7 \text{-} M L^2 T \Theta &= 10^{67} = 3.B04446 \text{m kg m}^2 \text{s K} \\
1 \text{ } 6.A \text{-} M L^2 T \Theta &= 10^{6A} = 6.932790 \text{kg m}^2 \text{s K} \\
1 \text{ } 7.1 \text{-} M L^2 T \Theta &= 10^{71} = B.85220A \text{k kg m}^2 \text{s K} \\
1 \text{ } -4.7 \text{-} \frac{M\Theta}{L} &= 10^{-47} = 6.82A71B \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -4.4 \text{-} \frac{M\Theta}{L} &= 10^{-44} = B.67A415 \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -4.2 \text{-} \frac{M\Theta}{L} &= 10^{-42} = 1.7B71A1 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } -7.B \text{-} \frac{M\Theta}{LT} &= 10^{-7B} = 1.82481A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -7.8 \text{-} \frac{M\Theta}{LT} &= 10^{-78} = 2.AAA246 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -7.5 \text{-} \frac{M\Theta}{LT} &= 10^{-75} = 5.03932A \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } -B.2 \text{-} \frac{M\Theta}{LT^2} &= 10^{-B2} = 5.102665 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -A.B \text{-} \frac{M\Theta}{LT^2} &= 10^{-AB} = 8.953196 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -A.9 \text{-} \frac{M\Theta}{LT^2} &= 10^{-A9} = 1.322459 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } -1.4 \text{-} \frac{MT\Theta}{L} &= 10^{-14} = 2.269014 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -1.1 \text{-} \frac{MT\Theta}{L} &= 10^{-11} = 3.9A9749 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } -.A \text{-} \frac{MT\Theta}{L} &= 10^{-A} = 6.739500 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ } -7.3 \text{-} \frac{M\Theta}{L^2} &= 10^{-73} = 2.4B7995 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -7 \text{-} \frac{M\Theta}{L^2} &= 10^{-70} = 4.208A93 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -6.9 \text{-} \frac{M\Theta}{L^2} &= 10^{-69} = 7.260B84 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } -A.6 \text{-} \frac{M\Theta}{L^2 T} &= 10^{-A6} = 7.362291 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.4 \text{-} \frac{M\Theta}{L^2 T} &= 10^{-A4} = 1.07287A \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -A.1 \text{-} \frac{M\Theta}{L^2 T} &= 10^{-A1} = 1.993A08 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } -11.A \text{-} \frac{M\Theta}{L^2 T^2} &= 10^{-11A} = 1.A044A1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -11.7 \text{-} \frac{M\Theta}{L^2 T^2} &= 10^{-117} = 3.209AB6 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -11.4 \text{-} \frac{M\Theta}{L^2 T^2} &= 10^{-114} = 5.5948B6 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -3.B \text{-} \frac{MT\Theta}{L^2} &= 10^{-3B} = 9.710422 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -3.9 \text{-} \frac{MT\Theta}{L^2} &= 10^{-39} = 1.46A503 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -3.6 \text{-} \frac{MT\Theta}{L^2} &= 10^{-36} = 2.477893 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } -9.A \text{-} \frac{M\Theta}{L^3} &= 10^{-9A} = A.562B21 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -9.8 \text{-} \frac{M\Theta}{L^3} &= 10^{-98} = 1.60A959 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -9.5 \text{-} \frac{M\Theta}{L^3} &= 10^{-95} = 2.729756 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } -11.2 \text{-} \frac{M\Theta}{L^3 T} &= 10^{-112} = 2.772096 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 2.779368 \cdot 10^{-110}$	$1 \cdot 10 \cdot B \cdot \frac{M\Theta}{L^3 T} = 10^{-10B} = 4.672620 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.6393A9 \cdot 10^{-109}$	$1 \cdot 10 \cdot 8 \cdot \frac{M\Theta}{L^3 S} = 10^{-108} = 7.A42511 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.612B14 \cdot 10^{-146}$	$1 \cdot 14 \cdot 5 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-145} = 7.B54A24 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = A.5877A2 \cdot 10^{-144}$	$1 \cdot 14 \cdot 3 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-143} = 1.18B312 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 6.09079A \cdot 10^{-141}$	$1 \cdot 14 \cdot \frac{M\Theta}{L^3 T^2} = 10^{-140} = 1.B901AA \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 3.570548 \cdot 10^{-68}$	$1 \cdot 6 \cdot 7 \cdot \frac{MT\Theta}{L^3} = 10^{-67} = 3.5675A2 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 2.009655 \cdot 10^{-65} \quad (*)$	$1 \cdot 6 \cdot 4 \cdot \frac{MT\Theta}{L^3} = 10^{-64} = 5.B97571 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 1.1B162A \cdot 10^{-62}$	$1 \cdot 6 \cdot 1 \cdot \frac{MT\Theta}{L^3} = 10^{-61} = A.40A720 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 5.048B9B \cdot 10^{-41}$	$1 \cdot 4 \cdot \frac{\Theta}{Q} = 10^{-40} = 2.474039 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 2.AB4B8A \cdot 10^{-3A}$	$1 \cdot 3 \cdot 9 \cdot \frac{\Theta}{Q} = 10^{-39} = 4.1534A4 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 1.82872A \cdot 10^{-37}$	$1 \cdot 3 \cdot 6 \cdot \frac{\Theta}{Q} = 10^{-36} = 7.1523B9 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 1.7BB047 \cdot 10^{-74} \quad (*)$	$1 \cdot 7 \cdot 3 \cdot \frac{\Theta}{TQ} = 10^{-73} = 7.25194A \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = B.6A133A \cdot 10^{-72}$	$1 \cdot 7 \cdot 1 \cdot \frac{\Theta}{TQ} = 10^{-71} = 1.054239 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 6.842225 \cdot 10^{-6B}$	$1 \cdot 6 \cdot A \cdot \frac{\Theta}{TQ} = 10^{-6A} = 1.960AAB \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 6.7509A7 \cdot 10^{-A8}$	$1 \cdot A \cdot 7 \cdot \frac{\Theta}{T^2 Q} = 10^{-A7} = 1.991030 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 3.9B6648 \cdot 10^{-A5}$	$1 \cdot A \cdot 4 \cdot \frac{\Theta}{T^2 Q} = 10^{-A4} = 3.171A3A \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 2.272204 \cdot 10^{-A2}$	$1 \cdot A \cdot 1 \cdot \frac{\Theta}{T^2 Q} = 10^{-A1} = 5.4B7198 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 1.3253A6 \cdot 10^{-9}$	$1 \cdot 8 \cdot \frac{T\Theta}{Q} = 10^{-8} = 9.57A74A \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 8.96B76A \cdot 10^{-7}$	$1 \cdot 6 \cdot \frac{T\Theta}{Q} = 10^{-6} = 1.444962 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 5.112493 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{T\Theta}{Q} = 10^{-3} = 2.434656 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.99809A \cdot 10^{-15}$	$1 \cdot 4 \cdot \frac{L\Theta}{Q} = 10^{-14} = 6.72B1A6 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 1.075204 \cdot 10^{-12}$	$1 \cdot 1 \cdot \frac{L\Theta}{Q} = 10^{-11} = B.4B258A \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 7.377291 \cdot 10^{-10}$	$1 \cdot B \cdot \frac{L\Theta}{Q} = 10^{-B} = 1.787564 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 7.275941 \cdot 10^{-49}$	$1 \cdot 4 \cdot 8 \cdot \frac{L\Theta}{TQ} = 10^{-48} = 1.7B46A2 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 4.216756 \cdot 10^{-46}$	$1 \cdot 4 \cdot 5 \cdot \frac{L\Theta}{TQ} = 10^{-45} = 2.A57976 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 2.50153A \cdot 10^{-43}$	$1 \cdot 4 \cdot 2 \cdot \frac{L\Theta}{TQ} = 10^{-42} = 4.B69549 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.481363 \cdot 10^{-80}$	$1 \cdot 7 \cdot B \cdot \frac{L\Theta}{T^2 Q} = 10^{-7B} = 5.031574 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.471779 \cdot 10^{-79}$	$1 \cdot 7 \cdot 8 \cdot \frac{L\Theta}{T^2 Q} = 10^{-78} = 8.8167B7 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 9.72A854 \cdot 10^{-77}$	$1 \cdot 7 \cdot 6 \cdot \frac{L\Theta}{T^2 Q} = 10^{-76} = 1.2BB294 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 5.5A5637 \cdot 10^{1A}$	$1 \cdot 1 \cdot B \cdot \frac{LT\Theta}{Q} = 10^{1B} = 2.229637 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 3.215385 \cdot 10^{21}$	$1 \cdot 2 \cdot 2 \cdot \frac{LT\Theta}{Q} = 10^{22} = 3.93B692 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1.A08824 \cdot 10^{24}$	$1 \cdot 2 \cdot 5 \cdot \frac{LT\Theta}{Q} = 10^{25} = 6.63B768 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 7.A58903 \cdot 10^{12}$	$1 \cdot 1 \cdot 3 \cdot \frac{L^2 \Theta}{Q} = 10^{13} = 1.635931 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 4.681154 \cdot 10^{15}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2 \Theta}{Q} = 10^{16} = 2.7731A8 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 2.778254 \cdot 10^{18}$	$1 \cdot 1 \cdot 9 \cdot \frac{L^2 \Theta}{Q} = 10^{19} = 4.674497 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2.733832 \cdot 10^{-21}$	$1 \cdot 2 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} = 10^{-20} = 4.73012A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.612374 \cdot 10^{-1A}$	$1 \cdot 1 \cdot 9 \cdot \frac{L^2 \Theta}{TQ} = 10^{-19} = 7.B58190 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = A.583392 \cdot 10^{-18}$	$1 \cdot 1 \cdot 7 \cdot \frac{L^2 \Theta}{TQ} = 10^{-17} = 1.18B897 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = A.42A847 \cdot 10^{-55}$	$1 \cdot 5 \cdot 4 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-54} = 1.1AA999 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 5.BA94B6 \cdot 10^{-52}$	$1 \cdot 5 \cdot 1 \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-51} = 2.004A52 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 3.573685 \cdot 10^{-4B}$	$1 \cdot 4 \cdot A \cdot \frac{L^2 \Theta}{T^2 Q} = 10^{-4A} = 3.564470 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.B94932 \cdot 10^{46}$	$1 \cdot 4 \cdot 7 \cdot \frac{L^2 T\Theta}{Q} = 10^{47} = 6.07A656 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 1.191B18 \cdot 10^{49}$	$1 \cdot 4 \cdot A \cdot \frac{L^2 T\Theta}{Q} = 10^{4A} = A.567324 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 7.B6B483 \cdot 10^{4B}$	$1 \cdot 5 \cdot 5 \cdot \frac{L^2 T\Theta}{Q} = 10^{50} = 1.60B4B8 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 1.1B33A6 \cdot 10^{-68}$	$1 \cdot 6 \cdot 7 \cdot \frac{\Theta}{LQ} = 10^{-67} = A.3B6668 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 8.0978A9 \cdot 10^{-66}$	$1 \cdot 6 \cdot 5 \cdot \frac{\Theta}{LQ} = 10^{-65} = 1.5A258B \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 4.802B91 \cdot 10^{-63}$	$1 \cdot 6 \cdot 2 \cdot \frac{\Theta}{LQ} = 10^{-62} = 2.6A1954 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 4.745BBA \cdot 10^{-A0} \quad (*)$	$1 \cdot 9 \cdot B \cdot \frac{\Theta}{LTQ} = 10^{-9B} = 2.7256B8 \text{m} \frac{\text{K}}{\text{m s C}}$

$1 \frac{K}{msC} = 2.8066BB \cdot 10^{-99}$	(*)	$1 - 9.8 - \frac{\Theta}{LTQ} = 10^{-98} = 4.5B0AA9 \frac{K}{msC}$
$1k \frac{K}{msC} = 1.666587 \cdot 10^{-96}$		$1 - 9.5 - \frac{\Theta}{LTQ} = 10^{-95} = 7.921916 k \frac{K}{msC}$
$1m \frac{K}{ms^2C} = 1.63B842 \cdot 10^{-113}$		$1 - 11.2 - \frac{\Theta}{LT^2Q} = 10^{-112} = 7.A32276 m \frac{K}{ms^2C}$
$1 \frac{K}{ms^2C} = A.737279 \cdot 10^{-111}$		$1 - 11 - \frac{\Theta}{LT^2Q} = 10^{-110} = 1.16A830 \frac{K}{ms^2C}$
$1k \frac{K}{ms^2C} = 6.180418 \cdot 10^{-10A}$		$1 - 10.9 - \frac{\Theta}{LT^2Q} = 10^{-109} = 1.B5584A k \frac{K}{ms^2C}$
$1m \frac{sK}{mC} = 3.613885 \cdot 10^{-35}$		$1 - 3.4 - \frac{T\Theta}{LQ} = 10^{-34} = 3.50525A m \frac{sK}{mC}$
$1 \frac{sK}{mC} = 2.045125 \cdot 10^{-32}$		$1 - 3.1 - \frac{T\Theta}{LQ} = 10^{-31} = 5.AAB13B \frac{sK}{mC}$
$1k \frac{sK}{mC} = 1.212890 \cdot 10^{-2B}$		$1 - 2.A - \frac{T\Theta}{LQ} = 10^{-2A} = A.264970 k \frac{sK}{mC}$
$1m \frac{K}{m^2C} = 3.273787 \cdot 10^{-94}$		$1 - 9.3 - \frac{\Theta}{L^2Q} = 10^{-93} = 3.890B98 m \frac{K}{m^2C}$
$1 \frac{K}{m^2C} = 1.A41477 \cdot 10^{-91}$		$1 - 9 - \frac{\Theta}{L^2Q} = 10^{-90} = 6.540B22 \frac{K}{m^2C}$
$1k \frac{K}{m^2C} = 1.0B1AB6 \cdot 10^{-8A}$		$1 - 8.9 - \frac{\Theta}{L^2Q} = 10^{-89} = B.178750 k \frac{K}{m^2C}$
$1m \frac{K}{m^2sC} = 1.094552 \cdot 10^{-107}$		$1 - 10.6 - \frac{\Theta}{L^2TQ} = 10^{-106} = B.325030 m \frac{K}{m^2sC}$
$1 \frac{K}{m^2sC} = 7.490B06 \cdot 10^{-105}$		$1 - 10.4 - \frac{\Theta}{L^2TQ} = 10^{-104} = 1.757657 \frac{K}{m^2sC}$
$1k \frac{K}{m^2sC} = 4.344448 \cdot 10^{-102}$		$1 - 10.1 - \frac{\Theta}{L^2TQ} = 10^{-101} = 2.978623 k \frac{K}{m^2sC}$
$1m \frac{K}{m^2s^2C} = 4.293145 \cdot 10^{-13B}$		$1 - 13.A - \frac{\Theta}{L^2T^2Q} = 10^{-13A} = 2.A05009 m \frac{K}{m^2s^2C}$ (*)
$1 \frac{K}{m^2s^2C} = 2.546B76 \cdot 10^{-138}$		$1 - 13.7 - \frac{\Theta}{L^2T^2Q} = 10^{-137} = 4.A98B2B \frac{K}{m^2s^2C}$
$1k \frac{K}{m^2s^2C} = 1.500589 \cdot 10^{-135}$	(*)	$1 - 13.4 - \frac{\Theta}{L^2T^2Q} = 10^{-134} = 8.5763A6 k \frac{K}{m^2s^2C}$
$1m \frac{sK}{m^2C} = 9.8766B9 \cdot 10^{-61}$		$1 - 6 - \frac{T\Theta}{L^2Q} = 10^{-60} = 1.29964A m \frac{sK}{m^2C}$
$1 \frac{sK}{m^2C} = 5.75B105 \cdot 10^{-5A}$		$1 - 5.9 - \frac{T\Theta}{L^2Q} = 10^{-59} = 2.1728B6 \frac{sK}{m^2C}$
$1k \frac{sK}{m^2C} = 3.30857B \cdot 10^{-57}$		$1 - 5.6 - \frac{T\Theta}{L^2Q} = 10^{-56} = 3.82A846 k \frac{sK}{m^2C}$
$1m \frac{K}{m^3C} = 8.AB2528 \cdot 10^{-100}$		$1 - B.B - \frac{\Theta}{L^3Q} = 10^{-BB} = 1.41AB89 m \frac{K}{m^3C}$
$1 \frac{K}{m^3C} = 5.1A716B \cdot 10^{-B9}$		$1 - B.8 - \frac{\Theta}{L^3Q} = 10^{-B8} = 2.3B1025 \frac{K}{m^3C}$
$1k \frac{K}{m^3C} = 2.B98AA3 \cdot 10^{-B6}$		$1 - B.5 - \frac{\Theta}{L^3Q} = 10^{-B5} = 4.030397 k \frac{K}{m^3C}$
$1m \frac{K}{m^3sC} = 2.B49570 \cdot 10^{-133}$		$1 - 13.2 - \frac{\Theta}{L^3TQ} = 10^{-132} = 4.099408 m \frac{K}{m^3sC}$
$1 \frac{K}{m^3sC} = 1.859B0A \cdot 10^{-130}$		$1 - 12.B - \frac{\Theta}{L^3TQ} = 10^{-12B} = 7.042843 \frac{K}{m^3sC}$
$1k \frac{K}{m^3sC} = B.A316A2 \cdot 10^{-12A}$		$1 - 12.9 - \frac{\Theta}{L^3TQ} = 10^{-129} = 1.01915B k \frac{K}{m^3sC}$
$1m \frac{K}{m^3s^2C} = B.875550 \cdot 10^{-167}$		$1 - 16.6 - \frac{\Theta}{L^3T^2Q} = 10^{-166} = 1.03562A m \frac{K}{m^3s^2C}$
$1 \frac{K}{m^3s^2C} = 6.946523 \cdot 10^{-164}$		$1 - 16.3 - \frac{\Theta}{L^3T^2Q} = 10^{-163} = 1.929892 \frac{K}{m^3s^2C}$
$1k \frac{K}{m^3s^2C} = 3.B11600 \cdot 10^{-161}$	(*)	$1 - 16 - \frac{\Theta}{L^3T^2Q} = 10^{-160} = 3.083912 k \frac{K}{m^3s^2C}$
$1m \frac{sK}{m^3C} = 2.2B0376 \cdot 10^{-88}$		$1 - 8.7 - \frac{T\Theta}{L^3Q} = 10^{-87} = 5.42398B m \frac{sK}{m^3C}$
$1 \frac{sK}{m^3C} = 1.36B292 \cdot 10^{-85}$		$1 - 8.4 - \frac{T\Theta}{L^3Q} = 10^{-84} = 9.2B1382 \frac{sK}{m^3C}$
$1k \frac{sK}{m^3C} = 9.021BA5 \cdot 10^{-83}$		$1 - 8.2 - \frac{T\Theta}{L^3Q} = 10^{-82} = 1.3B81A6 k \frac{sK}{m^3C}$
$1m \frac{kgK}{C} = 2.843008 \cdot 10^{-35}$	(*)	$1 - 3.4 - \frac{M\Theta}{Q} = 10^{-34} = 4.54AA56 m \frac{kgK}{C}$
$1 \frac{kgK}{C} = 1.688225 \cdot 10^{-32}$		$1 - 3.1 - \frac{M\Theta}{Q} = 10^{-31} = 7.8359B0 \frac{kgK}{C}$
$1k \frac{kgK}{C} = A.A035B4 \cdot 10^{-30}$		$1 - 2.B - \frac{M\Theta}{Q} = 10^{-2B} = 1.13589A k \frac{kgK}{C}$
$1m \frac{kgK}{sC} = A.863828 \cdot 10^{-69}$		$1 - 6.8 - \frac{M\Theta}{TQ} = 10^{-68} = 1.154073 m \frac{kgK}{sC}$
$1 \frac{kgK}{sC} = 6.246571 \cdot 10^{-66}$		$1 - 6.5 - \frac{M\Theta}{TQ} = 10^{-65} = 1.B295B3 \frac{kgK}{sC}$
$1k \frac{kgK}{sC} = 3.70622A \cdot 10^{-63}$		$1 - 6.2 - \frac{M\Theta}{TQ} = 10^{-62} = 3.419022 k \frac{kgK}{sC}$
$1m \frac{kgK}{s^2C} = 3.6668B4 \cdot 10^{-A0}$		$1 - 9.B - \frac{M\Theta}{T^2Q} = 10^{-9B} = 3.474512 m \frac{kgK}{s^2C}$
$1 \frac{kgK}{s^2C} = 2.0756A1 \cdot 10^{-99}$		$1 - 9.8 - \frac{M\Theta}{T^2Q} = 10^{-98} = 5.A220B3 \frac{kgK}{s^2C}$
$1k \frac{kgK}{s^2C} = 1.22BA02 \cdot 10^{-96}$		$1 - 9.5 - \frac{M\Theta}{T^2Q} = 10^{-95} = A.133377 k \frac{kgK}{s^2C}$
$1m \frac{kg sK}{C} = 8.189B22 \cdot 10^{-2}$		$1 - .1 - \frac{MT\Theta}{Q} = 10^{-1} = 1.581B78 m \frac{kg sK}{C}$
$1 \frac{kg sK}{C} = 4.868778 \cdot 10^1$		$1 - .2 - \frac{MT\Theta}{Q} = 10^2 = 2.66752A \frac{kg sK}{C}$
$1k \frac{kg sK}{C} = 2.8893B8 \cdot 10^4$		$1 - .5 - \frac{MT\Theta}{Q} = 10^5 = 4.496286 k \frac{kg sK}{C}$
$1m \frac{kg mK}{C} = B.8218A9 \cdot 10^{-A}$		$1 - .9 - \frac{ML\Theta}{Q} = 10^{-9} = 1.03B131 m \frac{kg mK}{C}$
$1 \frac{kg mK}{C} = 6.915691 \cdot 10^{-7}$		$1 - .6 - \frac{ML\Theta}{Q} = 10^{-6} = 1.93746B \frac{kg mK}{C}$
$1k \frac{kg mK}{C} = 3.AB41B7 \cdot 10^{-4}$		$1 - .3 - \frac{ML\Theta}{Q} = 10^{-3} = 3.098527 k \frac{kg mK}{C}$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 3.A4A2B4 \cdot 10^{-41} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 2.2A3059 \cdot 10^{-3A} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 1.365A54 \cdot 10^{-37} \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 1.3440B0 \cdot 10^{-74} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 8.A81785 \cdot 10^{-72} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 5.189A0A \cdot 10^{-6B} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 2.B35517 \cdot 10^{26} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 1.850784 \cdot 10^{29} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= B.999150 \cdot 10^{2B} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 4.274141 \cdot 10^{1A} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 2.5357A8 \cdot 10^{21} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 1.4B4935 \cdot 10^{24} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.490784 \cdot 10^{-15} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 9.842551 \cdot 10^{-13} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 5.73BA44 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 5.668136 \cdot 10^{-49} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 3.262438 \cdot 10^{-46} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 1.A35847 \cdot 10^{-43} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 1.08A7B4 \cdot 10^{52} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 7.458860 \cdot 10^{54} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 4.325118 \cdot 10^{57} \\
1m \frac{kg \cdot K}{m \cdot C} &= 7.573B56 \cdot 10^{-61} \\
1 \frac{kg \cdot K}{m \cdot C} &= 4.3A3697 \cdot 10^{-5A} \\
1k \frac{kg \cdot K}{m \cdot C} &= 2.601613 \cdot 10^{-57} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 2.57B846 \cdot 10^{-94} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 1.52006A \cdot 10^{-91} \quad (*) \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 9.B26BB6 \cdot 10^{-8B} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 9.9A1164 \cdot 10^{-108} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 5.82411B \cdot 10^{-105} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 3.356B15 \cdot 10^{-102} \\
1m \frac{kg \cdot K}{m \cdot C} &= 1.A68437 \cdot 10^{-29} \\
1 \frac{kg \cdot K}{m \cdot C} &= 1.107A06 \cdot 10^{-26} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 7.67A50A \cdot 10^{-24} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 1.8823A0 \cdot 10^{-88} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= B.B76936 \cdot 10^{-86} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 6.B15246 \cdot 10^{-83} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 6.A1B2A6 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 3.B66947 \cdot 10^{-B9} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 2.362312 \cdot 10^{-B6} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 2.324709 \cdot 10^{-133} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.38A665 \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 9.137A84 \cdot 10^{-12A} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 5.258AB8 \cdot 10^{-55} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 3.01A66A \cdot 10^{-52} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 1.8B1070 \cdot 10^{-4B} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 4.934BB1 \cdot 10^{-B4} \quad (*) \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 2.919882 \cdot 10^{-B1}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 4 \cdot \frac{ML\Theta}{TQ} &= 10^{-40} = 3.12A2A8 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 3 \cdot 9 \cdot \frac{ML\Theta}{TQ} &= 10^{-39} = 5.441B51 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 3 \cdot 6 \cdot \frac{ML\Theta}{TQ} &= 10^{-36} = 9.323694 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 7 \cdot 3 \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-73} = 9.45A328 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 7 \cdot 1 \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-71} = 1.424674 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 6 \cdot A \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-6A} = 2.3BA793 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 \cdot 2 \cdot 7 \cdot \frac{MLT\Theta}{Q} &= 10^{27} = 4.0B7635 m \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 \cdot 2 \cdot A \cdot \frac{MLT\Theta}{Q} &= 10^{2A} = 7.075049 \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 \cdot 3 \cdot \frac{MLT\Theta}{Q} &= 10^{30} = 1.02278A k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 \cdot 1 \cdot B \cdot \frac{ML^2\Theta}{Q} &= 10^{1B} = 2.A18582 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 \cdot 2 \cdot 2 \cdot \frac{ML^2\Theta}{Q} &= 10^{22} = 4.ABB7BB \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 \cdot 2 \cdot 5 \cdot \frac{ML^2\Theta}{Q} &= 10^{25} = 8.5B4618 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 \cdot 1 \cdot 4 \cdot \frac{ML^2\Theta}{TQ} &= 10^{-14} = 8.71783B m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 1 \cdot 2 \cdot \frac{ML^2\Theta}{TQ} &= 10^{-12} = 1.2A2789 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot B \cdot \frac{ML^2\Theta}{TQ} &= 10^{-B} = 2.17B6B1 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 4 \cdot 8 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-48} = 2.1B6804 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 4 \cdot 5 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-45} = 3.8A4506 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 4 \cdot 2 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-42} = 6.563734 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 \cdot 5 \cdot 3 \cdot \frac{ML^2T\Theta}{Q} &= 10^{53} = B.376576 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 5 \cdot 5 \cdot \frac{ML^2T\Theta}{Q} &= 10^{55} = 1.76447A \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 5 \cdot 8 \cdot \frac{ML^2T\Theta}{Q} &= 10^{58} = 2.98B980 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 6 \cdot \frac{M\Theta}{LQ} &= 10^{-60} = 1.734985 m \frac{kg \cdot K}{m \cdot C} \\
1 \cdot 5 \cdot 9 \cdot \frac{M\Theta}{LQ} &= 10^{-59} = 2.93A3A9 \frac{kg \cdot K}{m \cdot C} \\
1 \cdot 5 \cdot 6 \cdot \frac{M\Theta}{LQ} &= 10^{-56} = 4.96B608 k \frac{kg \cdot K}{m \cdot C} \\
1 \cdot 9 \cdot 3 \cdot \frac{M\Theta}{LTQ} &= 10^{-93} = 4.A30231 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 \cdot 9 \cdot \frac{M\Theta}{LTQ} &= 10^{-90} = 8.47A958 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 \cdot 8 \cdot A \cdot \frac{M\Theta}{LTQ} &= 10^{-8A} = 1.25B2BB k \frac{kg \cdot K}{m \cdot s \cdot C} \quad (*) \\
1 \cdot 10 \cdot 7 \cdot \frac{M\Theta}{LT^2 Q} &= 10^{-107} = 1.27B708 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 10 \cdot 4 \cdot \frac{M\Theta}{LT^2 Q} &= 10^{-104} = 2.1409A8 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 10 \cdot 1 \cdot \frac{M\Theta}{LT^2 Q} &= 10^{-101} = 3.795203 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 2 \cdot 8 \cdot \frac{MT\Theta}{LQ} &= 10^{-28} = 6.4728B3 m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 2 \cdot 5 \cdot \frac{MT\Theta}{LQ} &= 10^{-25} = B.045163 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 2 \cdot 3 \cdot \frac{MT\Theta}{LQ} &= 10^{-23} = 1.708976 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 8 \cdot 7 \cdot \frac{M\Theta}{L^2 Q} &= 10^{-87} = 6.B66A6B m \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot 8 \cdot 5 \cdot \frac{M\Theta}{L^2 Q} &= 10^{-85} = 1.004544 \frac{kg \cdot K}{m^2 \cdot C} \quad (*) \\
1 \cdot 8 \cdot 2 \cdot \frac{M\Theta}{L^2 Q} &= 10^{-82} = 1.895803 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot B \cdot B \cdot \frac{M\Theta}{L^2 TQ} &= 10^{-BB} = 1.9046AB m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot B \cdot 8 \cdot \frac{M\Theta}{L^2 TQ} &= 10^{-B8} = 3.041468 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot B \cdot 5 \cdot \frac{M\Theta}{L^2 TQ} &= 10^{-B5} = 5.297343 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot 13 \cdot 2 \cdot \frac{M\Theta}{L^2 T^2 Q} &= 10^{-132} = 5.364890 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot 12 \cdot B \cdot \frac{M\Theta}{L^2 T^2 Q} &= 10^{-12B} = 9.195007 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 \cdot 12 \cdot 9 \cdot \frac{M\Theta}{L^2 T^2 Q} &= 10^{-129} = 1.3985B6 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot 5 \cdot 4 \cdot \frac{MT\Theta}{L^2 Q} &= 10^{-54} = 2.37A817 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot 5 \cdot 1 \cdot \frac{MT\Theta}{L^2 Q} &= 10^{-51} = 3.B96097 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot 4 \cdot A \cdot \frac{MT\Theta}{L^2 Q} &= 10^{-4A} = 6.A70265 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot B \cdot 3 \cdot \frac{M\Theta}{L^3 Q} &= 10^{-B3} = 2.61B942 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 \cdot B \cdot \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 4.416073 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 1.7226 A3 \cdot 10^{-AA}$	$1 - A.9 - \frac{M\Theta}{L^3 Q} = 10^{-A9} = 7.60 A557 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 1.6 B6891 \cdot 10^{-127}$	$1 - 12.6 - \frac{M\Theta}{L^3 TQ} = 10^{-126} = 7.715846 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = A.B83497 \cdot 10^{-125}$	$1 - 12.4 - \frac{M\Theta}{L^3 TQ} = 10^{-124} = 1.115636 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 6.426234 \cdot 10^{-122}$	$1 - 12.1 - \frac{M\Theta}{L^3 TQ} = 10^{-121} = 1.A81122 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 6.33 B849 \cdot 10^{-15B}$	$1 - 15.A - \frac{M\Theta}{L^3 T^2 Q} = 10^{-15A} = 1.AB3208 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 3.771730 \cdot 10^{-158}$	$1 - 15.7 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-157} = 3.377 A68 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 2.128 A58 \cdot 10^{-155}$	$1 - 15.4 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-154} = 5.85 B272 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 1.25066 B \cdot 10^{-80}$	$1 - 7.B - \frac{MT\Theta}{L^3 Q} = 10^{-7B} = 9.B9 B572 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 8.418583 \cdot 10^{-7A}$	$1 - 7.9 - \frac{MT\Theta}{L^3 Q} = 10^{-79} = 1.530954 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 4.9 B5222 \cdot 10^{-77}$	$1 - 7.6 - \frac{MT\Theta}{L^3 Q} = 10^{-76} = 2.599867 k \frac{kg\ s\ K}{m^3 C}$
$1m\ CK = 3.5 A351B \cdot 10^{-14}$	$1 - 1.3 - Q\Theta = 10^{-13} = 3.53495 A\ m\ CK$
$1\ CK = 2.02811 A \cdot 10^{-11}$	$1 - 1 - Q\Theta = 10^{-10} = 5.B40721\ CK$
$1k\ CK = 1.2026 A8 \cdot 10^{-A}$	$1 - .9 - Q\Theta = 10^{-9} = A.333070\ k\ CK$
$1m \frac{CK}{s} = 1.1 A3384 \cdot 10^{-47}$	$1 - 4.6 - \frac{Q\Theta}{T} = 10^{-46} = A.486052\ m \frac{CK}{s}$
$1 \frac{CK}{s} = 8.028379 \cdot 10^{-45}$	$1 - 4.4 - \frac{Q\Theta}{T} = 10^{-44} = 1.5 B5 B5 A \frac{CK}{s}$
$1k \frac{CK}{s} = 4.782840 \cdot 10^{-42}$	$1 - 4.1 - \frac{Q\Theta}{T} = 10^{-41} = 2.70464 B\ k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 4.70632 A \cdot 10^{-7B}$	$1 - 7.A - \frac{Q\Theta}{T^2} = 10^{-7A} = 2.748781\ m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 2.7 A2 B66 \cdot 10^{-78}$	$1 - 7.7 - \frac{Q\Theta}{T^2} = 10^{-77} = 4.62 B7 B9 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.6525 AA \cdot 10^{-75}$	$1 - 7.4 - \frac{Q\Theta}{T^2} = 10^{-74} = 7.98 A683 k \frac{CK}{s^2}$
$1m\ s\ CK = A.653811 \cdot 10^{1B}$	$1 - 2 - TQ\Theta = 10^{20} = 1.17 B4 B\ m\ s\ CK \quad (*)$
$1s\ CK = 6.120 A22 \cdot 10^{22}$	$1 - 2.3 - TQ\Theta = 10^{23} = 1.B74752\ s\ CK$
$1k\ s\ CK = 3.641868 \cdot 10^{25}$	$1 - 2.6 - TQ\Theta = 10^{26} = 3.49832 A\ k\ s\ CK$
$1m\ m\ CK = 1.314276 \cdot 10^{14}$	$1 - 1.5 - LQ\Theta = 10^{15} = 9.641207\ m\ m\ CK$
$1m\ CK = 8.8 B4766 \cdot 10^{16}$	$1 - 1.7 - LQ\Theta = 10^{17} = 1.456 B99\ m\ CK$
$1k\ m\ CK = 5.089898 \cdot 10^{19}$	$1 - 1.A - LQ\Theta = 10^{1A} = 2.45508 A\ k\ m\ CK$
$1m \frac{m\ CK}{s} = 5.004 B1 A \cdot 10^{-20} \quad (*)$	$1 - 1.B - \frac{LQ\Theta}{T} = 10^{-1B} = 2.494 A03\ m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 2. A8 A A29 \cdot 10^{-19}$	$1 - 1.8 - \frac{LQ\Theta}{T} = 10^{-18} = 4.18 A338 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 1.813205 \cdot 10^{-16}$	$1 - 1.5 - \frac{LQ\Theta}{T} = 10^{-15} = 7.1 B44 B4 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 1.7 A5971 \cdot 10^{-53}$	$1 - 5.2 - \frac{LQ\Theta}{T^2} = 10^{-52} = 7.2 B4889 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = B.601732 \cdot 10^{-51}$	$1 - 5 - \frac{LQ\Theta}{T^2} = 10^{-50} = 1.062 B9 A \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 6.7 A4 B1 A \cdot 10^{-4A}$	$1 - 4.9 - \frac{LQ\Theta}{T^2} = 10^{-49} = 1.977684 k \frac{m\ CK}{s^2}$
$1m\ m\ s\ CK = 3.979 B13 \cdot 10^{47}$	$1 - 4.8 - LTQ\Theta = 10^{48} = 3.1 A2719\ m\ m\ s\ CK$
$1m\ s\ CK = 2.250432 \cdot 10^{4A}$	$1 - 4.B - LTQ\Theta = 10^{4B} = 5.54 A767\ m\ s\ CK$
$1k\ m\ s\ CK = 1.335717 \cdot 10^{51}$	$1 - 5.2 - LTQ\Theta = 10^{52} = 9.503483 k\ m\ s\ CK$
$1m\ m^2\ CK = 5.5588 B9 \cdot 10^{3B}$	$1 - 4 - L^2 Q\Theta = 10^{40} = 2.248332\ m\ m^2\ CK$
$1m^2\ CK = 3.1 A8550 \cdot 10^{42}$	$1 - 4.3 - L^2 Q\Theta = 10^{43} = 3.972 A53\ m^2\ CK$
$1k\ m^2\ CK = 1.9 B1804 \cdot 10^{45}$	$1 - 4.6 - L^2 Q\Theta = 10^{46} = 6.697675\ k\ m^2\ CK$
$1m \frac{m^2\ CK}{s} = 1.981334 \cdot 10^8$	$1 - 9 - \frac{L^2 Q\Theta}{T} = 10^9 = 6.787 A53\ m \frac{m^2\ CK}{s}$
$1 \frac{m^2\ CK}{s} = 1.066361 \cdot 10^B$	$1 - 1 - \frac{L^2 Q\Theta}{T} = 10^{10} = B.591270 \frac{m^2\ CK}{s}$
$1k \frac{m^2\ CK}{s} = 7.313843 \cdot 10^{11}$	$1 - 1.2 - \frac{L^2 Q\Theta}{T} = 10^{12} = 1.7 A0686 k \frac{m^2\ CK}{s}$
$1m \frac{m^2\ CK}{s^2} = 7.213148 \cdot 10^{-28}$	$1 - 2.7 - \frac{L^2 Q\Theta}{T^2} = 10^{-27} = 1.809 A50 m \frac{m^2\ CK}{s^2}$
$1 \frac{m^2\ CK}{s^2} = 4.19 B4 B8 \cdot 10^{-25}$	$1 - 2.4 - \frac{L^2 Q\Theta}{T^2} = 10^{-24} = 2.A81838 \frac{m^2\ CK}{s^2}$
$1k \frac{m^2\ CK}{s^2} = 2.4 A0532 \cdot 10^{-22}$	$1 - 2.1 - \frac{L^2 Q\Theta}{T^2} = 10^{-21} = 4.BB1124 k \frac{m^2\ CK}{s^2} \quad (*)$
$1m\ m^2\ s\ CK = 1.459647 \cdot 10^{73}$	$1 - 7.4 - L^2 TQ\Theta = 10^{74} = 8.8 A04 A A\ m^2\ s\ CK$
$1m^2\ s\ CK = 9.656 A40 \cdot 10^{75}$	$1 - 7.6 - L^2 TQ\Theta = 10^{76} = 1.311 A71\ m^2\ s\ CK$
$1k\ m^2\ s\ CK = 5.62 A839 \cdot 10^{78}$	$1 - 7.9 - L^2 TQ\Theta = 10^{79} = 2.210577 k\ m^2\ s\ CK$
$1m \frac{CK}{m} = 9.7 B2081 \cdot 10^{-40}$	$1 - 3.B - \frac{Q\Theta}{L} = 10^{-3B} = 1.2 A A46 B\ m \frac{CK}{m}$
$1 \frac{CK}{m} = 5.710 AB4 \cdot 10^{-39}$	$1 - 3.8 - \frac{Q\Theta}{L} = 10^{-38} = 2.190 B44 \frac{CK}{m}$
$1k \frac{CK}{m} = 3.29 A980 \cdot 10^{-36}$	$1 - 3.5 - \frac{Q\Theta}{L} = 10^{-35} = 3.861087 k \frac{CK}{m}$

$1m \frac{CK}{ms} = 3.246447 \cdot 10^{-73}$	$1 \cdot 7.2 \cdot \frac{Q\Theta}{LT} = 10^{-72} = 3.903962 m \frac{CK}{ms}$
$1 \frac{CK}{ms} = 1.A26165 \cdot 10^{-70}$	$1 \cdot 6.B \cdot \frac{Q\Theta}{LT} = 10^{-6B} = 6.597BB2 \frac{CK}{ms} \quad (*)$
$1k \frac{CK}{ms} = 1.0A2928 \cdot 10^{-69}$	$1 \cdot 6.8 \cdot \frac{Q\Theta}{LT} = 10^{-68} = B.254603 k \frac{CK}{ms}$
$1m \frac{CK}{ms^2} = 1.08552A \cdot 10^{-A6}$	$1 \cdot A.5 \cdot \frac{Q\Theta}{LT^2} = 10^{-A5} = B.40230A m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 7.428504 \cdot 10^{-A4}$	$1 \cdot A.3 \cdot \frac{Q\Theta}{LT^2} = 10^{-A3} = 1.770507 \frac{CK}{ms^2}$
$1k \frac{CK}{ms^2} = 4.308117 \cdot 10^{-A1}$	$1 \cdot A \cdot \frac{Q\Theta}{LT^2} = 10^{-A0} = 2.9A1830 k \frac{CK}{ms^2}$
$1m \frac{sCK}{m} = 2.522554 \cdot 10^{-8}$	$1 \cdot 7 \cdot \frac{TQ\Theta}{L} = 10^{-7} = 4.B2649B m \frac{sCK}{m}$
$1 \frac{sCK}{m} = 1.4A7B86 \cdot 10^{-5}$	$1 \cdot 4 \cdot \frac{TQ\Theta}{L} = 10^{-4} = 8.639758 \frac{sCK}{m}$
$1k \frac{sCK}{m} = 9.934875 \cdot 10^{-3}$	$1 \cdot 2 \cdot \frac{TQ\Theta}{L} = 10^{-2} = 1.289785 k \frac{sCK}{m}$
$1m \frac{CK}{m^2} = 2.291125 \cdot 10^{-67}$	$1 \cdot 6.6 \cdot \frac{Q\Theta}{L^2} = 10^{-66} = 5.46B584 m \frac{CK}{m^2}$
$1 \frac{CK}{m^2} = 1.359978 \cdot 10^{-64}$	$1 \cdot 6.3 \cdot \frac{Q\Theta}{L^2} = 10^{-63} = 9.3715AA \frac{CK}{m^2}$
$1k \frac{CK}{m^2} = 8.B648B5 \cdot 10^{-62}$	$1 \cdot 6.1 \cdot \frac{Q\Theta}{L^2} = 10^{-61} = 1.40A010 k \frac{CK}{m^2}$
$1m \frac{CK}{m^2 s} = 8.A36325 \cdot 10^{-9B}$	$1 \cdot 9.A \cdot \frac{Q\Theta}{L^2 T} = 10^{-9A} = 1.430BA6 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 5.161963 \cdot 10^{-98}$	$1 \cdot 9.7 \cdot \frac{Q\Theta}{L^2 T} = 10^{-97} = 2.411291 \frac{CK}{m^2 s}$
$1k \frac{CK}{m^2 s} = 2.B72055 \cdot 10^{-95}$	$1 \cdot 9.4 \cdot \frac{Q\Theta}{L^2 T} = 10^{-94} = 4.0661A7 k \frac{CK}{m^2 s}$
$1m \frac{CK}{m^2 s^2} = 2.B22B55 \cdot 10^{-112}$	$1 \cdot 11.1 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-111} = 4.1137BB m \frac{CK}{m^2 s^2} \quad (*)$
$1 \frac{CK}{m^2 s^2} = 1.844322 \cdot 10^{-10B}$	$1 \cdot 10.A \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-10A} = 7.0A3A09 \frac{CK}{m^2 s^2}$
$1k \frac{CK}{m^2 s^2} = B.94AB53 \cdot 10^{-109}$	$1 \cdot 10.8 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-108} = 1.0277A7 k \frac{CK}{m^2 s^2}$
$1m \frac{sCK}{m^2} = 6.89B555 \cdot 10^{-34}$	$1 \cdot 3.3 \cdot \frac{TQ\Theta}{L^2} = 10^{-33} = 1.94658B m \frac{sCK}{m^2}$
$1 \frac{sCK}{m^2} = 3.A93966 \cdot 10^{-31}$	$1 \cdot 3 \cdot \frac{TQ\Theta}{L^2} = 10^{-30} = 3.0B373B \frac{sCK}{m^2}$
$1k \frac{sCK}{m^2} = 2.30A043 \cdot 10^{-2A}$	$1 \cdot 2.9 \cdot \frac{TQ\Theta}{L^2} = 10^{-29} = 5.3A0354 k \frac{sCK}{m^2}$
$1m \frac{CK}{m^3} = 6.213A35 \cdot 10^{-93}$	$1 \cdot 9.2 \cdot \frac{Q\Theta}{L^3} = 10^{-92} = 1.B39722 m \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 3.6A7A15 \cdot 10^{-90}$	$1 \cdot 8.B \cdot \frac{Q\Theta}{L^3} = 10^{-8B} = 3.435B1A \frac{CK}{m^3}$
$1k \frac{CK}{m^3} = 2.099B97 \cdot 10^{-89}$	$1 \cdot 8.8 \cdot \frac{Q\Theta}{L^3} = 10^{-88} = 5.975899 k \frac{CK}{m^3}$
$1m \frac{CK}{m^3 s} = 2.064958 \cdot 10^{-106}$	$1 \cdot 10.5 \cdot \frac{Q\Theta}{L^3 T} = 10^{-105} = 5.A52782 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 1.224531 \cdot 10^{-103}$	$1 \cdot 10.2 \cdot \frac{Q\Theta}{L^3 T} = 10^{-102} = A.186594 \frac{CK}{m^3 s}$
$1k \frac{CK}{m^3 s} = 8.2715A2 \cdot 10^{-101}$	$1 \cdot 10 \cdot \frac{Q\Theta}{L^3 T} = 10^{-100} = 1.563991 k \frac{CK}{m^3 s}$
$1m \frac{CK}{m^3 s^2} = 8.155A18 \cdot 10^{-134}$	$1 \cdot 13.9 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-139} = 1.5892AB m \frac{CK}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 4.849531 \cdot 10^{-137}$	$1 \cdot 13.6 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-136} = 2.678005 \frac{CK}{m^3 s^2} \quad (*)$
$1k \frac{CK}{m^3 s^2} = 2.877AA6 \cdot 10^{-134}$	$1 \cdot 13.3 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-133} = 4.4B3B36 k \frac{CK}{m^3 s^2}$
$1m \frac{sCK}{m^3} = 1.67A56A \cdot 10^{-5B}$	$1 \cdot 5.A \cdot \frac{TQ\Theta}{L^3} = 10^{-5A} = 7.875AA6 m \frac{sCK}{m^3}$
$1 \frac{sCK}{m^3} = A.968002 \cdot 10^{-59} \quad (*)$	$1 \cdot 5.8 \cdot \frac{TQ\Theta}{L^3} = 10^{-58} = 1.1407AA \frac{sCK}{m^3}$
$1k \frac{sCK}{m^3} = 6.2B8369 \cdot 10^{-56}$	$1 \cdot 5.5 \cdot \frac{TQ\Theta}{L^3} = 10^{-55} = 1.B06A94 k \frac{sCK}{m^3}$
$1m kg CK = 1.A50AB9 \cdot 10^{-8}$	$1 \cdot 7 \cdot M Q\Theta = 10^{-7} = 6.509202 m kg CK$
$1kg CK = 1.0B8703 \cdot 10^{-5}$	$1 \cdot 4 \cdot M Q\Theta = 10^{-4} = B.11BAA5 kg CK$
$1k kg CK = 7.61434B \cdot 10^{-3}$	$1 \cdot 2 \cdot M Q\Theta = 10^{-2} = 1.7213B7 k kg CK$
$1m \frac{kg CK}{T} = 7.50A874 \cdot 10^{-40}$	$1 \cdot 3.B \cdot \frac{MQ\Theta}{T} = 10^{-3B} = 1.749642 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 4.366A52 \cdot 10^{-39}$	$1 \cdot 3.8 \cdot \frac{MQ\Theta}{T} = 10^{-38} = 2.963275 \frac{kg CK}{s}$
$1k \frac{kg CK}{s} = 2.59B785 \cdot 10^{-36}$	$1 \cdot 3.5 \cdot \frac{MQ\Theta}{T} = 10^{-35} = 4.9B1524 k \frac{kg CK}{s}$
$1m \frac{kg CK}{s^2} = 2.55A168 \cdot 10^{-73}$	$1 \cdot 7.2 \cdot \frac{MQ\Theta}{T^2} = 10^{-72} = 4.A72847 m \frac{kg CK}{s^2}$
$1 \frac{kg CK}{s^2} = 1.509302 \cdot 10^{-70}$	$1 \cdot 6.B \cdot \frac{MQ\Theta}{T^2} = 10^{-6B} = 8.5320A3 \frac{kg CK}{s^2}$
$1k \frac{kg CK}{s^2} = 9.A602AB \cdot 10^{-6A}$	$1 \cdot 6.9 \cdot \frac{MQ\Theta}{T^2} = 10^{-69} = 1.26B99A k \frac{kg CK}{s^2}$
$1m kg s CK = 5.789AB5 \cdot 10^{27}$	$1 \cdot 2.8 \cdot MTQ\Theta = 10^{28} = 2.1616BB m kg s CK \quad (*)$
$1kg s CK = 3.324761 \cdot 10^{2A}$	$1 \cdot 2.B \cdot MTQ\Theta = 10^{2B} = 3.80BB50 kg s CK \quad (*)$
$1k kg s CK = 1.A82695 \cdot 10^{31}$	$1 \cdot 3.2 \cdot MTQ\Theta = 10^{32} = 6.421316 k kg s CK$
$1m kg m CK = 8.119836 \cdot 10^{1B}$	$1 \cdot 2 \cdot MLQ\Theta = 10^{20} = 1.595374 m kg m CK$
$1kg m CK = 4.827A77 \cdot 10^{22}$	$1 \cdot 2.3 \cdot MLQ\Theta = 10^{23} = 2.689B17 kg m CK$
$1k kg m CK = 2.865152 \cdot 10^{25}$	$1 \cdot 2.6 \cdot MLQ\Theta = 10^{26} = 4.514006 k kg m CK \quad (*)$
$1m \frac{kg m CK}{s} = 2.81B150 \cdot 10^{-14}$	$1 \cdot 1.3 \cdot \frac{MLQ\Theta}{T} = 10^{-13} = 4.589225 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 1.674066 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{MLQ\Theta}{T} = 10^{-10} = 7.8A1A29 \frac{kg m CK}{s}$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= A.92B511 \cdot 10^{-B} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= A.790AA6 \cdot 10^{-48} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 6.1B2436 \cdot 10^{-45} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 3.695106 \cdot 10^{-42} \\
1m \text{ kg m s CK} &= 2.055811 \cdot 10^{53} \\
1 \text{ kg m s CK} &= 1.21A00A \cdot 10^{56} \quad (*) \\
1m \text{ kg m s CK} &= 8.23499B \cdot 10^{58} \\
1m \text{ kg m}^2 \text{ CK} &= 2.B0B019 \cdot 10^{47} \\
1 \text{ kg m}^2 \text{ CK} &= 1.837058 \cdot 10^{4A} \\
1k \text{ kg m}^2 \text{ CK} &= B.8B6A77 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= B.740B03 \cdot 10^{13} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 6.877786 \cdot 10^{16} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3.A7B84A \cdot 10^{19} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3.A162B9 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2.283A88 \cdot 10^{-19} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 1.354586 \cdot 10^{-16} \\
1m \text{ kg m}^2 \text{ s CK} &= 8.9B6139 \cdot 10^{7A} \\
1 \text{ kg m}^2 \text{ s CK} &= 5.139B11 \cdot 10^{81} \\
1k \text{ kg m}^2 \text{ s CK} &= 2.B59AB0 \cdot 10^{84} \\
1m \frac{\text{kg CK}}{\text{m}} &= 5.213090 \cdot 10^{-34} \\
1 \frac{\text{kg CK}}{\text{m}} &= 2.BB3472 \cdot 10^{-31} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}} &= 1.89701B \cdot 10^{-2A} \\
1m \frac{\text{kg CK}}{\text{ms}} &= 1.8685AB \cdot 10^{-67} \\
1 \frac{\text{kg CK}}{\text{ms}} &= B.A92B87 \cdot 10^{-65} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 6.A75680 \cdot 10^{-62} \\
1m \frac{\text{kg CK}}{\text{ms}^2} &= 6.98050A \cdot 10^{-9B} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 3.B31973 \cdot 10^{-98} \\
1k \frac{\text{kg CK}}{\text{ms}^2} &= 2.342660 \cdot 10^{-95} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.377328 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 9.069987 \cdot 10^2 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 5.29B416 \cdot 10^5 \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 1.240151 \cdot 10^{-5B} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 8.3661AB \cdot 10^{-59} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 4.973293 \cdot 10^{-56} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.8B3751 \cdot 10^{-93} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.8B5197 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.70A052 \cdot 10^{-89} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.6A2475 \cdot 10^{-106} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= A.AA9A87 \cdot 10^{-104} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 6.390605 \cdot 10^{-101} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 3.737366 \cdot 10^{-28} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 2.10847B \cdot 10^{-25} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.260230 \cdot 10^{-22} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 3.384B4A \cdot 10^{-87} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.AB8506 \cdot 10^{-84} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 1.136718 \cdot 10^{-81} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.11863B \cdot 10^{-BA} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 7.732671 \cdot 10^{-B8} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 4.499785 \cdot 10^{-B5} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.425B8B \cdot 10^{-132}
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \frac{MLQ\Theta}{T} &= 10^{-A} = 1.145313 k \frac{\text{kg m CK}}{\text{s}} \\
1 \cdot 4.7 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-47} = 1.163860 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 4.4 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-44} = 1.B45782 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 4.1 \cdot \frac{MLQ\Theta}{T^2} &= 10^{-41} = 3.4479AB k \frac{\text{kg m CK}}{\text{s}^2} \\
1 \cdot 5.4 \cdot MLTQ\Theta &= 10^{54} = 5.A7A79A m \text{ kg m s CK} \\
1 \cdot 5.7 \cdot MLTQ\Theta &= 10^{57} = A.21196B \text{ kg m s CK} \\
1 \cdot 5.9 \cdot MLTQ\Theta &= 10^{59} = 1.56B942 k \text{ kg m s CK} \\
1 \cdot 4.8 \cdot ML^2Q\Theta &= 10^{48} = 4.131B9B m \text{ kg m}^2 \text{ CK} \\
1 \cdot 4.B \cdot ML^2Q\Theta &= 10^{4B} = 7.1164A7 \text{ kg m}^2 \text{ CK} \\
1 \cdot 5.1 \cdot ML^2Q\Theta &= 10^{51} = 1.031264 k \text{ kg m}^2 \text{ CK} \\
1 \cdot 1.4 \cdot \frac{ML^2Q\Theta}{T} &= 10^{14} = 1.049964 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \cdot 1.7 \cdot \frac{ML^2Q\Theta}{T} &= 10^{17} = 1.951A28 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \cdot 1.A \cdot \frac{ML^2Q\Theta}{T} &= 10^{1A} = 3.104428 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \cdot 1.B \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-1B} = 3.156644 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \cdot 1.8 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-18} = 5.4898B8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \cdot 1.5 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{-15} = 9.3A3B92 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \cdot 7.B \cdot ML^2TQ\Theta &= 10^{7B} = 1.438465 m \text{ kg m}^2 \text{ s CK} \\
1 \cdot 8.2 \cdot ML^2TQ\Theta &= 10^{82} = 2.421BB7 \text{ kg m}^2 \text{ s CK} \quad (*) \\
1 \cdot 8.5 \cdot ML^2TQ\Theta &= 10^{85} = 4.084276 k \text{ kg m}^2 \text{ s CK} \\
1 \cdot 3.3 \cdot \frac{MQ\Theta}{L} &= 10^{-33} = 2.39A7B0 m \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{L} &= 10^{-30} = 4.00B612 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \cdot 2.9 \cdot \frac{MQ\Theta}{L} &= 10^{-29} = 6.B0B9A4 k \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 6.6 \cdot \frac{MQ\Theta}{LT} &= 10^{-66} = 7.0073B0 m \frac{\text{kg CK}}{\text{ms}} \quad (*) \\
1 \cdot 6.4 \cdot \frac{MQ\Theta}{LT} &= 10^{-64} = 1.012A67 \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 6.1 \cdot \frac{MQ\Theta}{LT} &= 10^{-61} = 1.8AB841 k \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 9.A \cdot \frac{MQ\Theta}{LT^2} &= 10^{-9A} = 1.91A991 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 9.7 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-97} = 3.068A87 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 9.4 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-94} = 5.321899 k \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L} &= 10^1 = 9.264336 m \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 3 \cdot \frac{MTQ\Theta}{L} &= 10^3 = 1.3ABB3A \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \cdot 6 \cdot \frac{MTQ\Theta}{L} &= 10^6 = 2.36058B k \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 5.A \cdot \frac{MQ\Theta}{L^2} &= 10^{-5A} = A.067457 m \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 5.8 \cdot \frac{MQ\Theta}{L^2} &= 10^{-58} = 1.5438BB \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \cdot 5.5 \cdot \frac{MQ\Theta}{L^2} &= 10^{-55} = 2.5BB698 k \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \cdot 9.2 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-92} = 2.641B29 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 8.B \cdot \frac{MQ\Theta}{L^2T} &= 10^{-8B} = 4.4532BA \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 8.8 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-88} = 7.674685 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 10.5 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-105} = 7.780866 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 10.3 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-103} = 1.124A9B \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 10 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 1.A98914 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 2.7 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-27} = 3.3AA73A m \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 2.4 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-24} = 5.8B6185 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 2.1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{-21} = 9.B1B351 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 8.6 \cdot \frac{MQ\Theta}{L^3} &= 10^{-86} = 3.763789 m \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 8.3 \cdot \frac{MQ\Theta}{L^3} &= 10^{-83} = 6.3265A5 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^3} &= 10^{-80} = A.9B7102 k \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot B.9 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-B9} = A.B59391 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot B.7 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-B7} = 1.6B2492 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot B.4 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-B4} = 2.88726A k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 13.1 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-131} = 2.912196 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.626822 \cdot 10^{-12B} \\ 1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.55990A \cdot 10^{-128} \\ 1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 9.BB1938 \cdot 10^{-54} \quad (*) \\ 1 \frac{\text{kg s CK}}{\text{m}^3} &= 5.94A0BB \cdot 10^{-51} \quad (*) \\ 1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 3.41B743 \cdot 10^{-4A} \end{aligned}$$

$$\begin{aligned} 1 \cdot 12.A \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-12A} = 4.923AA6 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 12.7 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-127} = 8.29B790 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\ 1 \cdot 5.3 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-53} = 1.24A9B2 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 5 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-50} = 2.0A9376 \frac{\text{kg s CK}}{\text{m}^3} \\ 1 \cdot 4.9 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-49} = 3.70349B \text{k} \frac{\text{kg s CK}}{\text{m}^3} \end{aligned}$$

12.3. Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering

$$\begin{aligned} \text{Proton mass} &= A310815 \cdot 10^{-20} \\ \text{Electron mass} &= 97A0.7B2 \cdot 10^{-20} \\ \text{Elementary charge} &= 0.1037444 \cdot 10^0 \\ \text{\AA}^{31} &= 0.0229B024 \cdot 10^{20} \\ \text{Bohr radius}^{32} &= 0.01224278 \cdot 10^{20} \\ \text{Fine structure constant}^{33} &= 0.01073994 \cdot 10^0 \\ \text{Rydberg Energy}^{34} &= 0.53B5689 \cdot 10^{-20} \\ |\psi_{100}(0)|^2^{35} &= 238295.A \cdot 10^{-60} \\ \text{eV} &= 0.0484A823 \cdot 10^{-20} \\ \hbar^{36} &= 1.000000 \quad (***) \\ \lambda_{\text{yellow}} &= 75.32446 \cdot 10^{20} \\ k_{\text{yellow}}^{37} &= 0.0A176614 \cdot 10^{-20} \\ k_{\text{X-Ray}}^{38} &= 0.0008B1A386 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \text{Earth g} &= 0.0025B2225 \cdot 10^{-30} \\ \text{cm} &= 62A4B7.6 \cdot 10^{20} \\ \text{min} &= 1312B8.9 \cdot 10^{30} \\ \text{hour} &= 0.000006362A7A \cdot 10^{40} \\ \text{Liter} &= 0.0000B865831 \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.000006569195 \cdot 10^{60} \\ 84 \text{ m}^2^{39} &= 110520.2 \cdot 10^{50} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{40} &= 13A1B7B \cdot 10^{20} \\ \text{mile} &= 0.04050601 \cdot 10^{30} \\ \text{pound} &= 0.00002ABA7B2 \cdot 10^{10} \\ \text{horsepower} &= 1A80.506 \cdot 10^{-40} \\ \text{kcal} &= 0.00002805A4B \cdot 10^0 \\ \text{kWh} &= 0.013B3A10 \cdot 10^0 \\ \text{Household electric field} &= 81672.2A \cdot 10^{-50} \\ \text{Earth magnetic field} &= 0.000089920B8 \cdot 10^{-40} \end{aligned}$$

Interesting variables for comparison:

$$\begin{aligned} 1 \text{ ni'upa-}M &= 10^{-10} = 12056B.2 m_p \\ 1 \text{ ni'ure-}M &= 10^{-20} = 0.00012B0131 m_e \\ 1 Q &= 1 = B.858467 e \\ 1 \text{ re-}L &= 10^{20} = 54.4B730 \text{\AA} \\ 1 \text{ re-}L &= 10^{20} = A1.88428 a_0 \\ 1 &= 1 = B5.05226 \alpha \\ 1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 2.302876 Ry \\ 1 \text{ ni'uxa-} \frac{1}{L^3} &= 10^{-60} = 0.00000524B771 \rho_{\max} \\ 1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 26.773B1 \text{eV} \\ 1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\ 1 \text{ re-}L &= 10^{20} = 0.01743630 \cdot \lambda_{\text{yellow}} \\ 1 \text{ ni'ure-} \frac{1}{L} &= 10^{-20} = 12.25A04 \cdot k_{\text{yellow}} \\ 1 \text{ ni'upa-} \frac{1}{L} &= 10^{-10} = 1416.207 \cdot k_{\text{X-Ray}} \\ 1 \text{ ni'uci-} \frac{ML}{T^2} &= 10^{-30} = 498.9359 \cdot \text{Earth g} \\ 1 \text{ re-}L &= 10^{20} = 0.000001B0B74A \text{ cm} \\ 1 \text{ vo-}T &= 10^{40} = 964A693. \text{ min} \\ 1 \text{ vo-}T &= 10^{40} = 1AA6AB.5 \text{ h} \\ 1 \text{ bi-}L^3 &= 10^{80} = 10366.70 l \\ 1 \text{ xa-}L^2 &= 10^{60} = 1A3413.2 A \\ 1 \text{ xa-}L^2 &= 10^{60} = B06828A. \cdot 84 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ ci-}L &= 10^{30} = 910616.2 \text{ in} \\ 1 \text{ ci-}L &= 10^{30} = 2B.83027 \text{ mi} \\ 1 \text{ pa-}M &= 10^{10} = 41474.61 \text{ pound} \\ 1 \text{ ni'uvu-} \frac{ML^2}{T^3} &= 10^{-40} = 0.0006428578 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 45B21.40 \text{ kcal} \\ 1 \frac{ML^2}{T^2} &= 1 = 90.47334 \text{ kWh} \\ 1 \text{ ni'umu-} \frac{ML}{T^2 Q} &= 10^{-50} = 0.00001586999 E_H \\ 1 \text{ ni'uvu-} \frac{M}{TQ} &= 10^{-40} = 14408.49 B_E \end{aligned}$$

³¹Length in atomic and solid state physics, 1/A nm

³²Characteristic Length in the hydrogen atom. $a_0 = \frac{1}{me\alpha}$

³³Fundamental constant describing strength of electromagnetism. $\alpha = k_{\text{Coulomb}} e^2$

³⁴Ry = $\frac{me\alpha^2}{2}$. Lowest energy state in hydrogen is -Ry

³⁵Maximum probability density of electron in hydrogen. $\frac{1}{\pi u_0^3}$

³⁶Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

³⁷ $\frac{\tau}{\lambda} = k = \omega = p = E$ (In natural units - i.e. in these units)

³⁸Geometric mean of upper and lower end of the X-Ray interval

³⁹Size of a home

⁴⁰30 in = 1 yd = 3 ft

Height of an average man ⁴¹= $0.00007803736 \cdot 10^{30}$

Mass of an average man = $0.00315BA82 \cdot 10^{10}$

Age of the Universe = $168634.6 \cdot 10^{40}$

Size of the observable Universe = $0.0003BB63A4 \cdot 10^{50}$ (*)

Average density of the Universe = $228B.7BA \cdot 10^{-A0}$

Earth mass = $5965A06 \cdot 10^{20}$

Sun mass ⁴²= $0.790A827 \cdot 10^{30}$

Year = $0.027B1233 \cdot 10^{40}$

Speed of Light = 1.000000 (***)

Parsec = $0.08816537 \cdot 10^{40}$

Astronomical unit = $A5748A.2 \cdot 10^{30}$

Earth radius = $92.B2093 \cdot 10^{30}$

Distance Earth-Moon = $3A59.156 \cdot 10^{30}$

Momentum of someone walking = $6B6.8263 \cdot 10^0$

Stefan-Boltzmann constant ⁴³= $0.1B82B28 \cdot 10^0$

mol = $0.01110B95 \cdot 10^{20}$

Standard temperature ⁴⁴= $0.0013B23A9 \cdot 10^{-20}$

Room - standard temperature ⁴⁵= $0.00011BBA6A \cdot 10^{-20}$ (*)

atm = $0.00964B039 \cdot 10^{-80}$

c_s = $0.0000034BB524 \cdot 10^0$ (*)

μ_0 = $10.69683 \cdot 10^0$

G = $0.05890864 \cdot 10^0$

$1 \text{ ci-}L = 10^{30} = 1693B.62 \bar{h}$

$1 \text{ pa-}M = 10^{10} = 3A0.B7A4 \bar{m}$

$1 \text{ vo-}T = 10^{40} = 0.000007843260 t_U$

$1 \text{ mu-}L = 10^{50} = 3004.319 l_U$ (*)

$1 \text{ ni'}ujauau-\frac{M}{L^3} = 10^{-A0} = 0.0005472B33 \rho_U$

$1 \text{ ci-}M = 10^{30} = 20A229.1 m_E$

$1 \text{ ci-}M = 10^{30} = 1.669591 m_S$

$1 \text{ vo-}T = 10^{40} = 46.16353 \text{ y}$

$1 \frac{L}{T} = 1 = 1.000000 c$ (***)

$1 \text{ vo-}L = 10^{40} = 14.7180 A \text{ pc}$

$1 \text{ vo-}L = 10^{40} = 1190 A83. \text{ au}$

$1 \text{ ci-}L = 10^{30} = 0.0136B15A r_E$

$1 \text{ ci-}L = 10^{30} = 0.000312163B d_M$

$1 \frac{ML}{T} = 1 = 0.001881BA8 p$

$1 \frac{M}{T^3\Theta^4} = 1 = 6.0B4B92 = \sigma$

$1 \text{ re-} = 10^{20} = B0.01120 \text{ mol}$

$1 \text{ ni'}ure-\Theta = 10^{-20} = 905.5704 T_0$

$1 \text{ ni'}ure-\Theta = 10^{-20} = A352.922 \Theta_R$

$1 \text{ ni'}ubi-\frac{M}{LT^2} = 10^{-80} = 131.2B00 \text{ atm}$ (*)

$1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 0.0B561508 \cdot \mu_0$

$1 \frac{L^3}{MT^2} = 1 = 21.17146 \cdot G$

Extensive list of SI units

$1 \text{ m} = 0.001889B98 \cdot 10^0$

$1 = 1.000000$ (***)

$1 \text{ k} = 6B4.0000 \cdot 10^0$ (**)

$1 \text{ m s}^{\frac{1}{s}} = 6A4582.A \cdot 10^{-40}$

$1 \text{ s}^{\frac{1}{s}} = 0.0003B8049A \cdot 10^{-30}$

$1 \text{ k s}^{\frac{1}{s}} = 0.2370556 \cdot 10^{-30}$

$1 \text{ m s}^{\frac{1}{s^2}} = 233.2802 \cdot 10^{-70}$

$1 \text{ s}^{\frac{1}{s^2}} = 139446.4 \cdot 10^{-70}$

$1 \text{ k s}^{\frac{1}{s^2}} = 0.00009170491 \cdot 10^{-60}$

$1 \text{ m s}^{\frac{1}{s^3}} = 5.278098 \cdot 10^{30}$

$1 \text{ s}^{\frac{1}{s^3}} = 302B.B43 \cdot 10^{30}$

$1 \text{ k s}^{\frac{1}{s^3}} = 0.0000018B8976 \cdot 10^{40}$

$1 \text{ m m} = 75A11.B5 \cdot 10^{20}$

$1 \text{ m} = 0.000043BA94A \cdot 10^{30}$

$1 \text{ k m} = 0.02610768 \cdot 10^{30}$

$1 \text{ m s}^{\frac{m}{s}} = 25.8A836 \cdot 10^{-10}$

$1 \text{ m s}^{\frac{m}{s}} = 15264.AB \cdot 10^{-10}$

$1 \text{ k s}^{\frac{m}{s}} = 0.000009B63212 \cdot 10^0$

$1 \text{ m s}^{\frac{m}{s^2}} = 0.009A18968 \cdot 10^{-40}$

$1 = 1 = 6B4.0000 \text{ m}$ (**)

$1 = 1 = 1.000000$ (***)

$1 = 1 = 0.001889B98 \text{ k}$

$1 \text{ ni'}uvu-\frac{1}{T} = 10^{-40} = 0.0000018B8976 \text{ m s}^{\frac{1}{s}}$

$1 \text{ ni'}uci-\frac{1}{T} = 10^{-30} = 302B.B43 \frac{1}{s}$

$1 \text{ ni'}uci-\frac{1}{T} = 10^{-30} = 5.278098 \text{ k s}^{\frac{1}{s}}$

$1 \text{ ni'}uze-\frac{1}{T^2} = 10^{-70} = 0.0053452B5 \text{ m s}^{\frac{1}{s^2}}$

$1 \text{ ni'}uxa-\frac{1}{T^2} = 10^{-60} = 9160512. \frac{1}{s^2}$

$1 \text{ ni'}uxa-\frac{1}{T^2} = 10^{-60} = 13927.A1 \text{ k s}^{\frac{1}{s^2}}$

$1 \text{ ci-T} = 10^{30} = 0.2370556 \text{ m s}$

$1 \text{ ci-T} = 10^{30} = 0.0003B8049A \text{ s}$

$1 \text{ vo-T} = 10^{40} = 6A4582.A \text{ k s}$

$1 \text{ re-L} = 10^{20} = 0.00001729820 \text{ m m}$

$1 \text{ ci-L} = 10^{30} = 292A0.12 \text{ m}$

$1 \text{ ci-L} = 10^{30} = 49.52280 \text{ k m}$

$1 \text{ ni'}upa-\frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m s}^{\frac{m}{s}}$

$1 \text{ ni'}upa-\frac{L}{T} = 10^{-10} = 0.00008449701 \text{ m s}^{\frac{m}{s}}$

$1 \frac{L}{T} = 1 = 1255A8.5 \text{ k s}^{\frac{m}{s}}$

$1 \text{ ni'}uvu-\frac{L}{T^2} = 10^{-40} = 127.6202 \text{ m s}^{\frac{m}{s^2}}$

⁴¹in developed countries

⁴²The Schwarzschild radius of a mass M is $2GM$

⁴³ $\sigma = \frac{\pi^2}{50}$

⁴⁴0°C measured from absolute zero

⁴⁵18 °C

$1\frac{m}{s^2} = 5.845450 \cdot 10^{-40}$	$1 ni' uvo \cdot \frac{L}{T^2} = 10^{-40} = 0.2133560 \frac{m}{s^2}$
$1k\frac{m}{s^2} = 3369.674 \cdot 10^{-40}$	$1 ni' uvo \cdot \frac{L}{T^2} = 10^{-40} = 0.0003780B99 k\frac{m}{s^2}$
$1m\frac{ms}{s} = 0.0001A74874 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 644A.521 m\frac{ms}{s}$
$1\frac{ms}{s} = 0.1110811 \cdot 10^{60}$	$1 xa-LT = 10^{60} = B.00424B m\frac{s}{s} \quad (*)$
$1k\frac{ms}{s} = 76.A8025 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.01701910 k\frac{ms}{s}$
$1m\frac{m^2}{s} = 2.852BB2 \cdot 10^{50} \quad (*)$	$1 mu-L^2 = 10^{50} = 0.453316 A\frac{mm^2}{s}$
$1\frac{m^2}{s} = 1693.156 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.000780786 A\frac{m^2}{s}$
$1k\frac{m^2}{s} = AA4381.9 \cdot 10^{50}$	$1 xa-L^2 = 10^{60} = 11309A6. k\frac{m^2}{s}$
$1m\frac{m^2}{s} = 0.000A8A3392 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 114B.0B7 m\frac{m^2}{s}$
$1\frac{m^2}{s} = 0.626A042 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 1.B20AA8 \frac{m^2}{s}$
$1k\frac{m^2}{s} = 371.A179 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.003406214 k\frac{m^2}{s}$
$1m\frac{m^2}{s} = 367A61.9 \cdot 10^{-20}$	$1 ni' ure-\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m\frac{m^2}{s^2}$
$1\frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni' upa-\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} \quad (*)$
$1k\frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni' upa-\frac{L^2}{T^2} = 10^{-10} = A.0B6589 k\frac{m^2}{s^2}$
$1m\frac{m^2 s}{s} = 81BA.197 \cdot 10^{80}$	$1 bi-L^2T = 10^{80} = 0.0001577528 m\frac{m^2 s}{s}$
$1\frac{m^2 s}{s} = 488571A. \cdot 10^{80}$	$1 so-L^2T = 10^{90} = 265818.8 m^2 s$
$1k\frac{m^2 s}{s} = 0.002899564 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = 447.A867 k\frac{m^2 s}{s}$
$1m\frac{1}{m} = 49.52280 \cdot 10^{-30}$	$1 ni' uci-\frac{1}{L} = 10^{-30} = 0.02610768 m\frac{1}{m}$
$1\frac{1}{m} = 292A0.12 \cdot 10^{-30}$	$1 ni' uci-\frac{1}{L} = 10^{-30} = 0.000043B A94A \frac{1}{m}$
$1k\frac{1}{m} = 0.00001729820 \cdot 10^{-20}$	$1 ni' ure-\frac{1}{L} = 10^{-20} = 75A11.B5 k\frac{1}{m}$
$1m\frac{1}{ms} = 0.01701910 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 76.A8025 m\frac{1}{ms}$
$1\frac{1}{ms} = B.00424B \cdot 10^{-60} \quad (*)$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 0.1110811 \frac{1}{ms}$
$1k\frac{1}{ms} = 644A.521 \cdot 10^{-60}$	$1 ni' uxa-\frac{1}{LT} = 10^{-60} = 0.0001A74874 k\frac{1}{ms}$
$1m\frac{1}{ms^2} = 6363747. \cdot 10^{-40}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 1AA683.9 m\frac{1}{ms^2}$
$1\frac{1}{ms^2} = 0.003785913 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 336.528B \frac{1}{ms^2}$
$1k\frac{1}{ms^2} = 2.13627B \cdot 10^{-90}$	$1 ni' uso-\frac{1}{LT^2} = 10^{-90} = 0.5839A96 k\frac{1}{ms^2}$
$1m\frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m\frac{s}{m}$
$1\frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k\frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 25.8A836 k\frac{s}{m}$
$1m\frac{1}{m^2} = 11309A6. \cdot 10^{-60}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = AA4381.9 m\frac{1}{m^2}$
$1\frac{1}{m^2} = 0.000780786A \cdot 10^{-50}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = 1693.156 \frac{1}{m^2}$
$1k\frac{1}{m^2} = 0.453316A \cdot 10^{-50}$	$1 ni' umu-\frac{1}{L^2} = 10^{-50} = 2.852BB2 k\frac{1}{m^2} \quad (*)$
$1m\frac{1}{m^2 s} = 447.A867 \cdot 10^{-90}$	$1 ni' uso-\frac{1}{L^2 T} = 10^{-90} = 0.002899564 m\frac{1}{m^2 s}$
$1\frac{1}{m^2 s} = 265818.8 \cdot 10^{-90}$	$1 ni' ubi-\frac{1}{L^2 T} = 10^{-80} = 488571A. \frac{1}{m^2 s}$
$1k\frac{1}{m^2 s} = 0.0001577528 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^2 T} = 10^{-80} = 81BA.197 k\frac{1}{m^2 s}$
$1m\frac{1}{m^2 s^2} = 0.15521B9 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 8.316822 m\frac{1}{m^2 s^2}$
$1\frac{1}{m^2 s^2} = A1.07851 \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 0.0123367A \frac{1}{m^2 s^2}$
$1k\frac{1}{m^2 s^2} = 5A079.5A \cdot 10^{-100}$	$1 ni' upano-\frac{1}{L^2 T^2} = 10^{-100} = 0.0000207BBB8 k\frac{1}{m^2 s^2}$
$1m\frac{s}{m^2} = 0.003406214 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 371.A179 m\frac{s}{m^2}$
$1\frac{s}{m^2} = 1.B20AA8 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 0.626A042 \frac{s}{m^2}$
$1k\frac{s}{m^2} = 114B.0B7 \cdot 10^{-20}$	$1 ni' ure-\frac{T}{L^2} = 10^{-20} = 0.000A8A3392 k\frac{s}{m^2}$
$1m\frac{1}{m^3} = 0.030869B5 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 3B.09689 m\frac{1}{m^3}$
$1\frac{1}{m^3} = 19.2B611 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 0.0693B760 \frac{1}{m^3}$
$1k\frac{1}{m^3} = 10366.70 \cdot 10^{-80}$	$1 ni' ubi-\frac{1}{L^3} = 10^{-80} = 0.0000B865831 k\frac{1}{m^3}$
$1m\frac{1}{m^3 s} = 0.0000101A183 \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = BA218.06 m\frac{1}{m^3 s}$
$1\frac{1}{m^3 s} = 0.00704990B \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 185.8260 \frac{1}{m^3 s}$
$1k\frac{1}{m^3 s} = 4.0A1510 \cdot 10^{-B0}$	$1 ni' uvaiei-\frac{1}{L^3 T} = 10^{-B0} = 0.2B46608 k\frac{1}{m^3 s}$
$1m\frac{1}{m^3 s^2} = 4034.432 \cdot 10^{-130}$	$1 ni' upaci-\frac{1}{L^3 T^2} = 10^{-130} = 0.0002B95AA B m\frac{1}{m^3 s^2}$
$1\frac{1}{m^3 s^2} = 0.0000023B3430 \cdot 10^{-120}$	$1 ni' upare-\frac{1}{L^3 T^2} = 10^{-120} = 51A1B5.6 \frac{1}{m^3 s^2}$
$1k\frac{1}{m^3 s^2} = 0.0014203B6 \cdot 10^{-120}$	$1 ni' upare-\frac{1}{L^3 T^2} = 10^{-120} = 8AA.55A7 k\frac{1}{m^3 s^2}$

$1\text{m}\frac{\text{s}}{\text{m}^3} = 92.AA572 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{T}{L^3} = 10^{-50} = 0.0136B768\text{ m}\frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 54222.02 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{T}{L^3} = 10^{-50} = 0.000022B0BAA\frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.00003118588 \cdot 10^{-40}$	$1\text{ni}'\text{uovo}-\frac{T}{L^3} = 10^{-40} = 3A635.37\text{ k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = B1372.7A \cdot 10^0$	$1M = 1 = 0.000010B6856\text{ m kg}$
$1\text{kg} = 0.00006518419 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 1A497.BA\text{ kg}$
$1\text{k kg} = 0.03878535 \cdot 10^{10}$	$1\text{pa-}M = 10^{10} = 32.85B4A\text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 38.16419 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{M}{T} = 10^{-30} = 0.0331AB42\text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 21653.49 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{M}{T} = 10^{-30} = 0.00005780121\frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 0.00001294083 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{T} = 10^{-20} = 98B19.74\text{ k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.01273642 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 9A.36180\text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 8.553A12 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 0.1504ABB\frac{\text{kg}}{\text{s}^2} (*)$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 4A85.741 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{T^2} = 10^{-60} = 0.0002552780\text{ k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 0.00029680B7 \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 435B.497\text{ m kg s}$
$1\text{kg s} = 0.1750414 \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 7.4B9989\text{ kg s}$
$1\text{k kg s} = B2.A306A \cdot 10^{40}$	$1\text{vo-}MT = 10^{40} = 0.01099232\text{ k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1\text{ci-}ML = 10^{30} = 0.2BAA214\text{ m kg m}$
$1\text{kg m} = 23A2.842 \cdot 10^{30}$	$1\text{ci-}ML = 10^{30} = 0.0005206092\text{ kg m}$
$1\text{k kg m} = 0.000001415007 \cdot 10^{40} (*)$	$1\text{vo-}ML = 10^{40} = 8B2608.B\text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 0.0013B2304 \cdot 10^0$	$1\frac{ML}{T} = 1 = 905.60B3\text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 0.9278381 \cdot 10^0$	$1\frac{ML}{T} = 1 = 1.375006\frac{\text{kg m}}{\text{s}} (*)$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 540.4102 \cdot 10^0$	$1\frac{ML}{T} = 1 = 0.0022BA340\text{ k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 533599.0 \cdot 10^{-40}$	$1\text{ni}'\text{uovo}-\frac{ML}{T^2} = 10^{-40} = 0.000002337716\text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 0.0003076245 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{ML}{T^2} = 10^{-30} = 3B21.964\frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 0.1924245 \cdot 10^{-30}$	$1\text{ni}'\text{uci}-\frac{ML}{T^2} = 10^{-30} = 6.963814\text{ k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 10147.74 \cdot 10^{60}$	$1\text{xa-}MLT = 10^{60} = 0.0000BA76357\text{ m kg m s}$
$1\text{kg m s} = 7017626.. \cdot 10^{60}$	$1\text{ze-}MLT = 10^{70} = 186561.B\text{ kg m s}$
$1\text{k kg m s} = 0.004083366 \cdot 10^{70}$	$1\text{ze-}MLT = 10^{70} = 2B5.A700\text{ k kg m s} (*)$
$1\text{m kg m}^2 = 0.0001546326 \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 8353.89B\text{ m kg m}^2$
$1\text{kg m}^2 = 0.0A080A36 \cdot 10^{60}$	$1\text{xa-}ML^2 = 10^{60} = 12.3A060\text{ kg m}^2$
$1\text{k kg m}^2 = 59.A0075 \cdot 10^{60} (*)$	$1\text{xa-}ML^2 = 10^{60} = 0.0208B260\text{ k kg m}^2$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 59041.89 \cdot 10^{20}$	$1\text{re-}\frac{ML^2}{T} = 10^{20} = 0.00002104911\text{ m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 0.000033B4494 \cdot 10^{30}$	$1\text{ci-}\frac{ML^2}{T} = 10^{30} = 37310.30\frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 0.01B14B26 \cdot 10^{30}$	$1\text{ci-}\frac{ML^2}{T} = 10^{30} = 62.8B8B8\text{ k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1A.A2693 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML^2}{T^2} = 10^{-10} = 0.06375313\text{ m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 11283.18 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{ML^2}{T^2} = 10^{-10} = 0.0000AA80781\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 0.0000077A005A \cdot 10^0 (*)$	$1\frac{ML^2}{T^2} = 1 = 169971.A\text{ k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 s = 0.445AA32 \cdot 10^{90}$	$1\text{so-}ML^2T = 10^{90} = 2.8B0460\text{ m kg m}^2 s$
$1\text{kg m}^2 s = 264.6407 \cdot 10^{90}$	$1\text{so-}ML^2T = 10^{90} = 0.0048A7450\text{ kg m}^2 s$
$1\text{k kg m}^2 s = 156B54.1 \cdot 10^{90}$	$1\text{jauau-}ML^2T = 10^{A0} = 8236826.\text{ k kg m}^2 s$
$1\text{m}\frac{\text{kg}}{\text{m}} = 0.002692477 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 481.B8A6\text{ m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 1.597A6A \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 0.8107745\frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = A37.8889 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 0.0011B85A4\text{ k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = A22761.1 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{M}{LT} = 10^{-60} = 0.000001217B56\text{ m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 0.0005A88A98 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{LT} = 10^{-50} = 2052.16A\frac{\text{kg}}{\text{m s}}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 0.34B2058 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{LT} = 10^{-50} = 3.6273B5\text{ k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 345.6130 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LT^2} = 10^{-90} = 0.003686274\text{ m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 1B4B70.8 \cdot 10^{-90}$	$1\text{ni}'\text{ubi}-\frac{M}{LT^2} = 10^{-80} = 61976B0.\frac{\text{kg}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 0.0001167198 \cdot 10^{-80}$	$1\text{ni}'\text{ubi}-\frac{M}{LT^2} = 10^{-80} = A764.551\text{ k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 7.8B33A0 \cdot 10^{10}$	$1\text{pa-}\frac{MT}{L} = 10^{10} = 0.1671422\text{ m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 4594.B88 \cdot 10^{10}$	$1\text{pa-}\frac{MT}{L} = 10^{10} = 0.000281655B\frac{\text{kg s}}{\text{m}}$

$1k \frac{kg\ s}{m} = 0.000002716069 \cdot 10^{20}$	$1 re - \frac{MT}{L} = 10^{20} = 476262.9 k \frac{kg\ s}{m}$
$1m \frac{kg}{m^2} = 71.26907 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.01834122 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 41391.6A \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.00002B05B1B \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.0000246554B \cdot 10^{-40}$	$1 ni'ubo - \frac{M}{L^2} = 10^{-40} = 50674.4A k \frac{kg}{m^2}$
$1m \frac{kg}{m^2\ s} = 0.02426102 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2 T} = 10^{-80} = 51.31058 m \frac{kg}{m^2\ s}$
$1 \frac{kg}{m^2\ s} = 14.3A8B1 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2 T} = 10^{-80} = 0.089A290A \frac{kg}{m^2\ s}$
$1k \frac{kg}{m^2\ s} = 9544.735 \cdot 10^{-80}$	$1 ni'ubi - \frac{M}{L^2 T} = 10^{-80} = 0.000132AB59 k \frac{kg}{m^2\ s}$
$1m \frac{kg}{m^2\ s^2} = 9408545 \cdot 10^{-100}$	$1 ni'uvaiei - \frac{M}{L^2 T^2} = 10^{-B0} = 135067.5 m \frac{kg}{m^2\ s^2}$
$1 \frac{kg}{m^2\ s^2} = 0.0054A227B \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2 T^2} = 10^{-B0} = 227.9143 \frac{kg}{m^2\ s^2}$
$1k \frac{kg}{m^2\ s^2} = 3.164092 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2 T^2} = 10^{-B0} = 0.3A06645 k \frac{kg}{m^2\ s^2}$
$1m \frac{kg}{m^2} = 1954B6.3 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^2} = 10^{-20} = 0.000006867B60 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.000104B714 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = B724.88A \frac{kg\ s}{m^2}$
$1k \frac{kg}{m^2} = 0.07225A08 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 18.06536 k \frac{kg\ s}{m^2}$
$1m \frac{kg}{m^3} = 178020A \cdot 10^{-80}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 73A385.5 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.000B46BA46 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 1079.A19 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.6705A48 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 1.9A4195 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3\ s} = 661.6816 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3 T} = 10^{-B0} = 0.001A14A37 m \frac{kg}{m^3\ s}$
$1 \frac{kg}{m^3\ s} = 392698.5 \cdot 10^{-B0}$	$1 ni'ujauau - \frac{M}{L^3 T} = 10^{-A0} = 3227527. \frac{kg}{m^3\ s}$
$1k \frac{kg}{m^3\ s} = 0.000221B9B4 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{M}{L^3 T} = 10^{-A0} = 5605.B28 k \frac{kg}{m^3\ s}$
$1m \frac{kg}{m^3\ s^2} = 0.21A4498 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3 T^2} = 10^{-120} = 5.6989AB m \frac{kg}{m^3\ s^2}$
$1 \frac{kg}{m^3\ s^2} = 12B.73A8 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3 T^2} = 10^{-120} = 0.009754954 \frac{kg}{m^3\ s^2}$
$1k \frac{kg}{m^3\ s^2} = 87B36.44 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3 T^2} = 10^{-120} = 0.00001475B77 k \frac{kg}{m^3\ s^2}$
$1m \frac{kg}{m^3} = 0.004B4B524 \cdot 10^{-40}$	$1 ni'ovo - \frac{MT}{L^3} = 10^{-40} = 251.023A m \frac{kg\ s}{m^3}$
$1 \frac{kg}{m^3} = 2.4A47089 \cdot 10^{-40}$	$1 ni'ovo - \frac{MT}{L^3} = 10^{-40} = 0.4231247 \frac{kg\ s}{m^3}$
$1k \frac{kg}{m^3} = 17A9.245 \cdot 10^{-40}$	$1 ni'ovo - \frac{MT}{L^3} = 10^{-40} = 0.00072A1A66 k \frac{kg\ s}{m^3}$
$1m \frac{1}{C} = 72350.00 \cdot 10^{-20} \quad (*)$	$1 ni'ure - \frac{1}{Q} = 10^{-20} = 0.00001803A21 m \frac{1}{C}$
$1 \frac{1}{C} = 0.000041B2488 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 2A733.57 \frac{1}{C}$
$1k \frac{1}{C} = 0.024A9135 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 4B.97159 k \frac{1}{C}$
$1m \frac{1}{sC} = 24.69190 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.0505B64A m \frac{1}{sC}$
$1 \frac{1}{sC} = 14643.62 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.00008865644 \frac{1}{sC}$
$1k \frac{1}{sC} = 0.000009695988 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{TQ} = 10^{-40} = 130786.0 k \frac{1}{sC}$
$1m \frac{1}{s^2C} = 0.009557351 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 132.8B9A m \frac{1}{s^2C}$
$1 \frac{1}{s^2C} = 5.57B731 \cdot 10^{-80}$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 0.223958A \frac{1}{s^2C}$
$1k \frac{1}{s^2C} = 31BB.BB1 \cdot 10^{-80} \quad (*)$	$1 ni'ubi - \frac{1}{T^2Q} = 10^{-80} = 0.0003958275 k \frac{1}{s^2C}$
$1m \frac{s}{C} = 0.0001987957 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 6767.B56 m \frac{s}{C}$
$1 \frac{s}{C} = 0.106A091 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = B.557A82 \frac{s}{C}$
$1k \frac{s}{C} = 73.35A70 \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 0.01796737 k \frac{s}{C}$
$1m \frac{m}{C} = 2.71A0B1 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.4757407 m \frac{m}{C}$
$1 \frac{m}{C} = 1604.139 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.0007BA2151 \frac{m}{C}$
$1k \frac{m}{C} = A52465.3 \cdot 10^{10}$	$1 re - \frac{L}{Q} = 10^{20} = 1197609. k \frac{m}{C}$
$1m \frac{m}{sC} = 0.000A3908A1 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 11B6.820 m \frac{m}{sC}$
$1 \frac{m}{sC} = 0.5B74B15 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 2.016558 \frac{m}{sC}$
$1k \frac{m}{sC} = 355.4166 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 0.003583A3A k \frac{m}{sC}$
$1m \frac{m}{s^2C} = 34B740.A \cdot 10^{-60}$	$1 ni'uxa - \frac{L}{T^2Q} = 10^{-60} = 0.000003621A50 m \frac{m}{s^2C}$
$1 \frac{m}{s^2C} = 0.0001B85B77 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 60A7.789 \frac{m}{s^2C}$
$1k \frac{m}{s^2C} = 0.1187815 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = A.5B4581 k \frac{m}{s^2C}$
$1m \frac{ms}{C} = 7A13.673 \cdot 10^{40}$	$1 vo - \frac{LT}{Q} = 10^{40} = 0.0001644140 m \frac{ms}{C}$
$1 \frac{ms}{C} = 46563BA \cdot 10^{40}$	$1 mu - \frac{LT}{Q} = 10^{50} = 278903.6 \frac{ms}{C}$
$1k \frac{ms}{C} = 0.002762478 \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 469.B336 k \frac{ms}{C}$

$1 \text{m} \frac{\text{m}^2}{\text{C}} = 0.0000B2B8613 \cdot 10^{40}$	$1 \text{vo} \frac{L^2}{Q} = 10^{40} = 10976.46 \text{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 0.06613B90 \cdot 10^{40}$	$1 \text{vo} \frac{L^2}{Q} = 10^{40} = 1A.15756 \frac{\text{m}^2}{\text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{C}} = 39.252B7 \cdot 10^{40}$	$1 \text{vo} \frac{L^2}{Q} = 10^{40} = 0.03228908 \text{k} \frac{\text{m}^2}{\text{C}}$
$1 \text{m} \frac{\text{m}^2}{\text{sC}} = 38822.7A \cdot 10^0$	$1 \frac{L^2}{TQ} = 1 = 0.00003280B39 \text{m} \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{sC}} = 0.000021A3611 \cdot 10^{10}$	$1 \text{pa} \frac{L^2}{TQ} = 10^{10} = 569B1.72 \frac{\text{m}^2}{\text{sC}}$
$1 \text{k} \frac{\text{m}^2}{\text{sC}} = 0.012B6983 \cdot 10^{10}$	$1 \text{pa} \frac{L^2}{TQ} = 10^{10} = 97.58936 \text{k} \frac{\text{m}^2}{\text{sC}}$
$1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} = 12.95B7A \cdot 10^{-30}$	$1 \text{ni'uci} \frac{L^2}{T^2Q} = 10^{-30} = 0.0989A812 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{C}} = 8687.56B \cdot 10^{-30}$	$1 \text{ni'uci} \frac{L^2}{T^2Q} = 10^{-30} = 0.000149A570 \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} = 0.000004B53A61 \cdot 10^{-20}$	$1 \text{ni'ure} \frac{L^2}{T^2Q} = 10^{-20} = 250A02.A \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} = 0.29B89A2 \cdot 10^{70}$	$1 \text{ze} \frac{L^2T}{Q} = 10^{70} = 4.2A3416 \text{m} \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \frac{\text{m}^2\text{s}}{\text{C}} = 177.B5B1 \cdot 10^{70}$	$1 \text{ze} \frac{L^2T}{Q} = 10^{70} = 0.0073A68A4 \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} = B4671.95 \cdot 10^{70}$	$1 \text{ze} \frac{L^2T}{Q} = 10^{70} = 0.0000107A348 \text{k} \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \text{m} \frac{1}{\text{mC}} = 0.0017AB934 \cdot 10^{-40}$	$1 \text{ni'uvo} \frac{1}{LQ} = 10^{-40} = 729.2789 \text{m} \frac{1}{\text{mC}}$
$1 \frac{1}{\text{mC}} = 0.B637115 \cdot 10^{-40}$	$1 \text{ni'uvo} \frac{1}{LQ} = 10^{-40} = 1.05B28B \frac{1}{\text{mC}}$
$1 \text{k} \frac{1}{\text{mC}} = 680.4B31 \cdot 10^{-40}$	$1 \text{ni'uvo} \frac{1}{LQ} = 10^{-40} = 0.001971098 \text{k} \frac{1}{\text{mC}}$
$1 \text{m} \frac{1}{\text{msC}} = 671412.5 \cdot 10^{-80}$	$1 \text{ni'ubi} \frac{1}{LTQ} = 10^{-80} = 0.0000019A13A2 \text{m} \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 0.0003994798 \cdot 10^{-70}$	$1 \text{ni'uze} \frac{1}{LTQ} = 10^{-70} = 318B.145 \frac{1}{\text{msC}}$
$1 \text{k} \frac{1}{\text{msC}} = 0.225B236 \cdot 10^{-70}$	$1 \text{ni'uze} \frac{1}{LTQ} = 10^{-70} = 5.527A64 \text{k} \frac{1}{\text{msC}}$
$1 \text{m} \frac{1}{\text{ms}^2\text{C}} = 222.3273 \cdot 10^{-B0}$	$1 \text{ni'uvaiei} \frac{1}{LT^2Q} = 10^{-B0} = 0.0055B9485 \text{m} \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 131A50.1 \cdot 10^{-B0}$	$1 \text{ni'ujauau} \frac{1}{LT^2Q} = 10^{-A0} = 96024A4. \frac{1}{\text{ms}^2\text{C}}$
$1 \text{k} \frac{1}{\text{ms}^2\text{C}} = 0.0000892B812 \cdot 10^{-A0}$	$1 \text{ni'ujauau} \frac{1}{LT^2Q} = 10^{-A0} = 14503.01 \text{k} \frac{1}{\text{ms}^2\text{C}}$
$1 \text{m} \frac{s}{\text{mC}} = 5.01AB87 \cdot 10^{-10}$	$1 \text{ni'upa} \frac{T}{LQ} = 10^{-10} = 0.248824B \text{m} \frac{s}{\text{mC}}$
$1 \frac{s}{\text{mC}} = 2A99.368 \cdot 10^{-10}$	$1 \text{ni'upa} \frac{T}{LQ} = 10^{-10} = 0.0004177431 \frac{s}{\text{mC}}$
$1 \text{k} \frac{s}{\text{mC}} = 0.000001819268 \cdot 10^0$	$1 \frac{T}{LQ} = 1 = 719276.7 \text{k} \frac{s}{\text{mC}}$
$1 \text{m} \frac{1}{\text{m}^2\text{C}} = 47.1A997 \cdot 10^{-70}$	$1 \text{ni'uze} \frac{1}{L^2Q} = 10^{-70} = 0.0273B280 \text{m} \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{C}} = 27B06.54 \cdot 10^{-70}$	$1 \text{ni'uze} \frac{1}{L^2Q} = 10^{-70} = 0.00004617485 \frac{1}{\text{m}^2\text{C}}$
$1 \text{k} \frac{1}{\text{m}^2\text{C}} = 0.00001658049 \cdot 10^{-60}$	$1 \text{ni'uxa} \frac{1}{L^2Q} = 10^{-60} = 79665.2B \text{k} \frac{1}{\text{m}^2\text{C}}$
$1 \text{m} \frac{1}{\text{m}^2\text{sC}} = 0.01631459 \cdot 10^{-A0}$	$1 \text{ni'ujauau} \frac{1}{L^2TQ} = 10^{-A0} = 7A.77614 \text{m} \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{sC}} = A.697653 \cdot 10^{-A0}$	$1 \text{ni'ujauau} \frac{1}{L^2TQ} = 10^{-A0} = 0.1176440 \frac{1}{\text{m}^2\text{sC}}$
$1 \text{k} \frac{1}{\text{m}^2\text{sC}} = 6146.A40 \cdot 10^{-A0}$	$1 \text{ni'ujauau} \frac{1}{L^2TQ} = 10^{-A0} = 0.0001B66B64 \text{k} \frac{1}{\text{m}^2\text{sC}}$
$1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} = 6065096. \cdot 10^{-120}$	$1 \text{ni'upapa} \frac{1}{L^2T^2Q} = 10^{-110} = 1B9A60.1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 0.0035B8722 \cdot 10^{-110}$	$1 \text{ni'upapa} \frac{1}{L^2T^2Q} = 10^{-110} = 351.BAA5 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} = 2.036046 \cdot 10^{-110}$	$1 \text{ni'upapa} \frac{1}{L^2T^2Q} = 10^{-110} = 0.5B17507 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \text{m} \frac{s}{\text{m}^2\text{C}} = 11A758.2 \cdot 10^{-40}$	$1 \text{ni'ovo} \frac{T}{L^2Q} = 10^{-40} = 0.00000A454760 \text{m} \frac{s}{\text{m}^2\text{C}}$
$1 \frac{s}{\text{m}^2\text{C}} = 0.00008051291 \cdot 10^{-30}$	$1 \text{ni'uci} \frac{T}{L^2Q} = 10^{-30} = 15B06.A1 \frac{s}{\text{m}^2\text{C}}$
$1 \text{k} \frac{s}{\text{m}^2\text{C}} = 0.04797526 \cdot 10^{-30}$	$1 \text{ni'uci} \frac{T}{L^2Q} = 10^{-30} = 26.B7285 \text{k} \frac{s}{\text{m}^2\text{C}}$
$1 \text{m} \frac{1}{\text{m}^3\text{C}} = 1089309. \cdot 10^{-A0}$	$1 \text{ni'uso} \frac{1}{L^3Q} = 10^{-90} = B38955.4 \text{m} \frac{1}{\text{m}^3\text{C}}$
$1 \frac{1}{\text{m}^3\text{C}} = 0.000744AB35 \cdot 10^{-90}$	$1 \text{ni'uso} \frac{1}{L^3Q} = 10^{-90} = 1766.666 \frac{1}{\text{m}^3\text{C}}$
$1 \text{k} \frac{1}{\text{m}^3\text{C}} = 0.431B538 \cdot 10^{-90}$	$1 \text{ni'uso} \frac{1}{L^3Q} = 10^{-90} = 2.99364B \text{k} \frac{1}{\text{m}^3\text{C}}$
$1 \text{m} \frac{1}{\text{m}^3\text{sC}} = 426.A636 \cdot 10^{-110}$	$1 \text{ni'upapa} \frac{1}{L^3TQ} = 10^{-110} = 0.002A202B5 \text{m} \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{sC}} = 253251.0 \cdot 10^{-110}$	$1 \text{ni'upano} \frac{1}{L^3TQ} = 10^{-100} = 4B06227. \frac{1}{\text{m}^3\text{sC}}$
$1 \text{k} \frac{1}{\text{m}^3\text{sC}} = 0.00014B2AA0 \cdot 10^{-100}$	$1 \text{ni'upano} \frac{1}{L^3TQ} = 10^{-100} = 8603.937 \text{k} \frac{1}{\text{m}^3\text{sC}}$
$1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.148A960 \cdot 10^{-140}$	$1 \text{ni'upavo} \frac{1}{L^3T^2Q} = 10^{-140} = 8.72710A \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 98.31735 \cdot 10^{-140}$	$1 \text{ni'upavo} \frac{1}{L^3T^2Q} = 10^{-140} = 0.012A4350 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} = 57345.1B \cdot 10^{-140}$	$1 \text{ni'upavo} \frac{1}{L^3T^2Q} = 10^{-140} = 0.000021824B4 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \text{m} \frac{s}{\text{m}^3\text{C}} = 0.003255A9B \cdot 10^{-60}$	$1 \text{ni'uxa} \frac{T}{L^3Q} = 10^{-60} = 38B.2352 \text{m} \frac{s}{\text{m}^3\text{C}}$
$1 \frac{s}{\text{m}^3\text{C}} = 1.A3097A \cdot 10^{-60}$	$1 \text{ni'uxa} \frac{T}{L^3Q} = 10^{-60} = 0.65787A2 \frac{s}{\text{m}^3\text{C}}$

$1k \frac{s}{m^3 C} = 10A6.770 \cdot 10^{-60}$	$1 ni'uxa- \frac{T}{L^3 Q} = 10^{-60} = 0.000B220205 k \frac{s}{m^3 C}$
$1m \frac{kg}{C} = 3.A28146 \cdot 10^{-10}$	$1 ni'upa- \frac{M}{Q} = 10^{-10} = 0.3147361 m \frac{kg}{C}$
$1 \frac{kg}{C} = 228B.B02 \cdot 10^{-10}$	$1 ni'upa- \frac{M}{Q} = 10^{-10} = 0.00054723B4 \frac{kg}{C}$
$1k \frac{kg}{C} = 0.000001359152 \cdot 10^0$	$1 \frac{M}{Q} = 1 = 937651.1 k \frac{kg}{C}$
$1m \frac{kg}{s^2 C} = 0.001337514 \cdot 10^{-40}$	$1 ni'uvo- \frac{M}{TQ} = 10^{-40} = 94B.1A3B m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 0.8A316A1 \cdot 10^{-40}$	$1 ni'uvo- \frac{M}{TQ} = 10^{-40} = 1.43185B \frac{kg}{s^2 C}$
$1k \frac{kg}{s^2 C} = 515.B0AA \cdot 10^{-40}$	$1 ni'uvo- \frac{M}{TQ} = 10^{-40} = 0.00241257A k \frac{kg}{s^2 C}$
$1m \frac{kg}{s^2 C} = 509501.6 \cdot 10^{-80}$	$1 ni'ubi- \frac{M}{T^2 Q} = 10^{-80} = 0.0000024517A4 m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 0.0002B21496 \cdot 10^{-70}$	$1 ni'uze- \frac{M}{T^2 Q} = 10^{-70} = 4115.A05 \frac{kg}{s^2 C}$
$1k \frac{kg}{s^2 C} = 0.1843448 \cdot 10^{-70}$	$1 ni'uze- \frac{M}{T^2 Q} = 10^{-70} = 7.0A770A k \frac{kg}{s^2 C}$
$1m \frac{kg s}{C} = B776.97B \cdot 10^{20}$	$1 re- \frac{MT}{Q} = 10^{20} = 0.00010460A7 m \frac{kg s}{C}$
$1 \frac{kg s}{C} = 6897A71. \cdot 10^{20}$	$1 ci- \frac{MT}{Q} = 10^{30} = 194750.B \frac{kg s}{C}$
$1k \frac{kg s}{C} = 0.003A9188B \cdot 10^{30}$	$1 ci- \frac{MT}{Q} = 10^{30} = 30B.52B1 k \frac{kg s}{C}$
$1m \frac{kg m}{C} = 0.0001483259 \cdot 10^{20}$	$1 re- \frac{ML}{Q} = 10^{20} = 8765.BBB m \frac{kg m}{C} \quad (**)$
$1 \frac{kg m}{C} = 0.097A8B26 \cdot 10^{20}$	$1 re- \frac{ML}{Q} = 10^{20} = 12.AB059 \frac{kg m}{C}$
$1k \frac{kg m}{C} = 57.09B46 \cdot 10^{20}$	$1 re- \frac{ML}{Q} = 10^{20} = 0.02192103 k \frac{kg m}{C}$
$1m \frac{kg m}{s^2 C} = 56367.67 \cdot 10^{-20}$	$1 ni'ure- \frac{ML}{TQ} = 10^{-20} = 0.0000220941B m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 0.00003244805 \cdot 10^{-10}$	$1 ni'upa- \frac{ML}{TQ} = 10^{-10} = 39059.49 \frac{kg m}{s^2 C}$
$1k \frac{kg m}{s^2 C} = 0.01A25192 \cdot 10^{-10}$	$1 ni'upa- \frac{ML}{TQ} = 10^{-10} = 65.9B524 k \frac{kg m}{s^2 C}$
$1m \frac{kg m}{s^2 C} = 19.B4367 \cdot 10^{-50}$	$1 ni'umu- \frac{ML}{T^2 Q} = 10^{-50} = 0.0668A150 m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 1084A.60 \cdot 10^{-50}$	$1 ni'umu- \frac{ML}{T^2 Q} = 10^{-50} = 0.0000B408326 \frac{kg m}{s^2 C}$
$1k \frac{kg m}{s^2 C} = 0.000007424630 \cdot 10^{-40}$	$1 ni'uvo- \frac{ML}{T^2 Q} = 10^{-40} = 177135.3 k \frac{kg m}{s^2 C}$
$1m \frac{kg m s}{C} = 0.424B741 \cdot 10^{50}$	$1 mu- \frac{MLT}{Q} = 10^{50} = 2.A33937 m \frac{kg m s}{C}$
$1 \frac{kg m s}{C} = 252.11B7 \cdot 10^{50}$	$1 mu- \frac{MLT}{Q} = 10^{50} = 0.004B29029 \frac{kg m s}{C}$
$1k \frac{kg m s}{C} = 14A729.0 \cdot 10^{50}$	$1 xa- \frac{MLT}{Q} = 10^{60} = 864218A. k \frac{kg m s}{C}$
$1m \frac{kg m^2}{C} = 6038.253 \cdot 10^{40}$	$1 vo- \frac{ML^2}{Q} = 10^{40} = 0.0001BA93B3 m \frac{kg m^2}{C}$
$1 \frac{kg m^2}{C} = 35A16B7. \cdot 10^{40}$	$1 mu- \frac{ML^2}{Q} = 10^{50} = 353674.7 \frac{kg m^2}{C}$
$1k \frac{kg m^2}{C} = 0.002027039 \cdot 10^{50}$	$1 mu- \frac{ML^2}{Q} = 10^{50} = 5B4.3901 k \frac{kg m^2}{C}$
$1m \frac{kg m^2}{s^2 C} = 1.BB2A01 \cdot 10^{10} \quad (*)$	$1 pa- \frac{ML^2}{TQ} = 10^{10} = 0.60236A4 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 11A2.842 \cdot 10^{10}$	$1 pa- \frac{ML^2}{TQ} = 10^{10} = 0.000A48B66A \frac{kg m^2}{s^2 C}$
$1k \frac{kg m^2}{s^2 C} = 802407.6 \cdot 10^{10}$	$1 re- \frac{ML^2}{TQ} = 10^{20} = 15B6901. k \frac{kg m^2}{s^2 C}$
$1m \frac{kg m^2}{s^2 C} = 0.0007B10485 \cdot 10^{-20}$	$1 ni'ure- \frac{ML^2}{T^2 Q} = 10^{-20} = 1620.AB7 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 0.4703A08 \cdot 10^{-20}$	$1 ni'ure- \frac{ML^2}{T^2 Q} = 10^{-20} = 2.74A03B \frac{kg m^2}{s^2 C}$
$1k \frac{kg m^2}{s^2 C} = 27A.167A \cdot 10^{-20}$	$1 ni'ure- \frac{ML^2}{T^2 Q} = 10^{-20} = 0.004632090 k \frac{kg m^2}{s^2 C}$
$1m \frac{kg m^2 s}{C} = 0.00001625126 \cdot 10^{80}$	$1 bi- \frac{ML^2 T}{Q} = 10^{80} = 7AB26.2B m \frac{kg m^2 s}{C}$
$1 \frac{kg m^2 s}{C} = 0.00A64A107 \cdot 10^{80}$	$1 bi- \frac{ML^2 T}{Q} = 10^{80} = 118.067B \frac{kg m^2 s}{C}$
$1k \frac{kg m^2 s}{C} = 6.119747 \cdot 10^{80}$	$1 bi- \frac{ML^2 T}{Q} = 10^{80} = 0.1B757B5 k \frac{kg m^2 s}{C}$
$1m \frac{kg}{m C} = A8033.8A \cdot 10^{-40}$	$1 ni'uxa- \frac{M}{LQ} = 10^{-40} = 0.0000115B799 m \frac{kg}{m C}$
$1 \frac{kg}{m C} = 0.000062106BB \cdot 10^{-30} \quad (*)$	$1 ni'uci- \frac{M}{LQ} = 10^{-30} = 1B3A7.66 \frac{kg}{m C}$
$1k \frac{kg}{m C} = 0.036A5B47 \cdot 10^{-30}$	$1 ni'uci- \frac{M}{LQ} = 10^{-30} = 34.37863 k \frac{kg}{m C}$
$1m \frac{kg}{ms C} = 36.46953 \cdot 10^{-70}$	$1 ni'uze- \frac{M}{LTQ} = 10^{-70} = 0.03493475 m \frac{kg}{ms C}$
$1 \frac{kg}{ms C} = 20638.57 \cdot 10^{-70}$	$1 ni'uze- \frac{M}{LTQ} = 10^{-70} = 0.00005A55905 \frac{kg}{ms C}$
$1k \frac{kg}{ms C} = 0.00001223989 \cdot 10^{-60}$	$1 ni'uxa- \frac{M}{LTQ} = 10^{-60} = A18BA.40 k \frac{kg}{ms C}$
$1m \frac{kg}{ms^2 C} = 0.01204306 \cdot 10^{-A0}$	$1 ni'ujauau- \frac{M}{LT^2 Q} = 10^{-A0} = A3.20361 m \frac{kg}{ms^2 C}$
$1 \frac{kg}{ms^2 C} = 8.151657 \cdot 10^{-A0}$	$1 ni'ujauau- \frac{M}{LT^2 Q} = 10^{-A0} = 0.158A039 \frac{kg}{ms^2 C}$
$1k \frac{kg}{ms^2 C} = 4846.B43 \cdot 10^{-A0}$	$1 ni'ujauau- \frac{M}{LT^2 Q} = 10^{-A0} = 0.0002679435 k \frac{kg}{ms^2 C}$
$1m \frac{kg s}{m C} = 0.0002828952 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 4575.094 m \frac{kg s}{m C}$

$1 \frac{\text{kg s}}{\text{m C}} = 0.1679782 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 7.87A001 \frac{\text{kg s}}{\text{m C}} \quad (*)$
$1 \text{k} \frac{\text{kg s}}{\text{m C}} = A9.6233A \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 0.011412B9 \text{k} \frac{\text{kg s}}{\text{m C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} = 0.002566BB1 \cdot 10^{-60} \quad (*)$	$1 \text{ni'uxa-} \frac{M}{L^2 Q} = 10^{-60} = 4A5.9152 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{C}} = 1.51246A \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^2 Q} = 10^{-60} = 0.850783B \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} = 9A8.BA47 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^2 Q} = 10^{-60} = 0.00126753B \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 994692.A \cdot 10^{-A0}$	$1 \text{ni'ujauau-} \frac{M}{L^2 TQ} = 10^{-A0} = 0.000001287A65 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.00057B1842 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^2 TQ} = 10^{-90} = 2153.196 \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} = 0.3338853 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^2 TQ} = 10^{-90} = 3.7B5B08 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 32A.355A \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{M}{L^2 T^2 Q} = 10^{-110} = 0.003857895 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 1A5A14.1 \cdot 10^{-110}$	$1 \text{ni'upano-} \frac{M}{L^2 T^2 Q} = 10^{-100} = 64A1795. \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} = 0.0001101AA8 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^2 T^2 Q} = 10^{-100} = B095.536 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 7.5315B2 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{MT}{L^2 Q} = 10^{-30} = 0.1743862 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{C}} = 437A.446 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{MT}{L^2 Q} = 10^{-30} = 0.00029551B4 \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.0000025A8739 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{MT}{L^2 Q} = 10^{-20} = 499808.1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 69.A0B82 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^3 Q} = 10^{-90} = 0.01914571 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 3B440.11 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^3 Q} = 10^{-90} = 0.00003059B12 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.0000234A920 \cdot 10^{-80}$	$1 \text{ni'ubi-} \frac{M}{L^3 Q} = 10^{-80} = 53069.47 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.02311333 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^3 TQ} = 10^{-100} = 53.94790 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 13.81821 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^3 TQ} = 10^{-100} = 0.09227099 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 90A6.410 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^3 TQ} = 10^{-100} = 0.00013A5526 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 8B75768. \cdot 10^{-140}$	$1 \text{ni'upaci-} \frac{M}{L^3 T^2 Q} = 10^{-130} = 140810.0 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.005234652 \cdot 10^{-130}$	$1 \text{ni'upaci-} \frac{M}{L^3 T^2 Q} = 10^{-130} = 238.B343 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 3.006160 \cdot 10^{-130} \quad (*)$	$1 \text{ni'upaci-} \frac{M}{L^3 T^2 Q} = 10^{-130} = 0.3BB3A15 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 187280.B \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{MT}{L^3 Q} = 10^{-60} = 0.000006BA6142 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.0000BB09A8A \cdot 10^{-50} \quad (*)$	$1 \text{ni'umu-} \frac{MT}{L^3 Q} = 10^{-50} = 100B2.B9 \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.06A96486 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{MT}{L^3 Q} = 10^{-50} = 18.A5507 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \text{m C} = 4B.97159 \cdot 10^{10}$	$1 \text{pa-Q} = 10^{10} = 0.024A9135 \text{ m C}$
$1 \text{C} = 2A733.57 \cdot 10^{10}$	$1 \text{pa-Q} = 10^{10} = 0.000041B2488 \text{ C}$
$1 \text{k C} = 0.00001803A21 \cdot 10^{20}$	$1 \text{re-Q} = 10^{20} = 72350.00 \text{k C} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{s}} = 0.01796737 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{T} = 10^{-20} = 73.35A70 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = B.557A82 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{T} = 10^{-20} = 0.106A091 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 6767.B56 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{T} = 10^{-20} = 0.0001987957 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 6677AB4. \cdot 10^{-60}$	$1 \text{ni'umu-} \frac{Q}{T^2} = 10^{-50} = 19B831.6 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 0.003961234 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{T^2} = 10^{-50} = 31B.7A14 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 2.240432 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{T^2} = 10^{-50} = 0.5574522 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 130786.0 \cdot 10^{40}$	$1 \text{vo-TQ} = 10^{40} = 0.000009695988 \text{ m s C}$
$1 \text{s C} = 0.00008865644 \cdot 10^{50}$	$1 \text{mu-TQ} = 10^{50} = 14643.62 \text{ s C}$
$1 \text{k s C} = 0.0505B64A \cdot 10^{50}$	$1 \text{mu-TQ} = 10^{50} = 24.69190 \text{k s C}$
$1 \text{m m C} = 0.001971098 \cdot 10^{40}$	$1 \text{vo-LQ} = 10^{40} = 680.4B31 \text{ m m C}$
$1 \text{m C} = 1.05B28B \cdot 10^{40}$	$1 \text{vo-LQ} = 10^{40} = 0.B637115 \text{ m C}$
$1 \text{k m C} = 729.2789 \cdot 10^{40}$	$1 \text{vo-LQ} = 10^{40} = 0.0017AB934 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 719276.7 \cdot 10^0$	$1 \frac{LQ}{T} = 1 = 0.000001819268 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 0.0004177431 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 2A99.368 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 0.248824B \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 5.01AB87 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 244.8639 \cdot 10^{-30}$	$1 \text{ni'uci-} \frac{LQ}{T^2} = 10^{-30} = 0.0050A3BA9 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 145206.6 \cdot 10^{-30}$	$1 \text{ni'ure-} \frac{LQ}{T^2} = 10^{-20} = 8920216. \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.00009612A53 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{LQ}{T^2} = 10^{-20} = 13189.18 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 5.527A64 \cdot 10^{70}$	$1 \text{ze-LTQ} = 10^{70} = 0.225B236 \text{ m m s C}$
$1 \text{m s C} = 318B.145 \cdot 10^{70}$	$1 \text{ze-LTQ} = 10^{70} = 0.0003994798 \text{ m s C}$

$1 \text{k m s C} = 0.0000019A13A2 \cdot 10^{80}$	$1 \text{ bi-LTQ} = 10^{80} = 671412.5 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 79665.2B \cdot 10^{60}$	$1 \text{ xa-L}^2\text{Q} = 10^{60} = 0.00001658049 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.00004617485 \cdot 10^{70}$	$1 \text{ ze-L}^2\text{Q} = 10^{70} = 27B06.54 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 0.0273B280 \cdot 10^{70}$	$1 \text{ ze-L}^2\text{Q} = 10^{70} = 47.1A997 \text{ k m}^2 \text{C}$
$1 \text{m}^{\frac{m^2}{s}} \text{C} = 26.B7285 \cdot 10^{30}$	$1 \text{ ci-}\frac{L^2Q}{T} = 10^{30} = 0.04797526 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{m}^{\frac{m^2}{s}} \text{C} = 15B06.A1 \cdot 10^{30}$	$1 \text{ ci-}\frac{L^2Q}{T} = 10^{30} = 0.00008051291 \text{ m}^{\frac{m^2}{s}} \text{C}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.00000A4454760 \cdot 10^{40}$	$1 \text{ vo-}\frac{L^2Q}{T} = 10^{40} = 11A758.2 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.00A3020A0 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 120.6956 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 5.B23245$	$1 \frac{L^2Q}{T^2} = 1 = 0.2033465 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 3524.4A6 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00035B401A \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.0001B66B64 \cdot 10^{A0}$	$1 \text{jauau-L}^2\text{TQ} = 10^{A0} = 6146.A40 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 0.1176440 \cdot 10^{A0}$	$1 \text{jauau-L}^2\text{TQ} = 10^{A0} = A.697653 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 7A.77614 \cdot 10^{A0}$	$1 \text{jauau-L}^2\text{TQ} = 10^{A0} = 0.01631459 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 1197609. \cdot 10^{-20}$	$1 \text{ ni'upa-}\frac{Q}{L} = 10^{-10} = A52465.3 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 0.0007BA2151 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{Q}{L} = 10^{-10} = 1604.139 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.4757407 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{Q}{L} = 10^{-10} = 2.71A0B1 \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 469.B336 \cdot 10^{-50}$	$1 \text{ ni'umu-}\frac{Q}{LT} = 10^{-50} = 0.002762478 \text{ m} \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{m s}} = 278903.6 \cdot 10^{-50}$	$1 \text{ ni'ubo-}\frac{Q}{LT} = 10^{-40} = 46563BA. \frac{\text{C}}{\text{ms}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 0.0001644140 \cdot 10^{-40}$	$1 \text{ ni'ubo-}\frac{Q}{LT} = 10^{-40} = 7A13.673 \text{ k} \frac{\text{C}}{\text{ms}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.1619775 \cdot 10^{-80}$	$1 \text{ ni'ubi-}\frac{Q}{LT^2} = 10^{-80} = 7.B2569B \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = A6.062AB \cdot 10^{-80}$	$1 \text{ ni'ubi-}\frac{Q}{LT^2} = 10^{-80} = 0.01186217 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 60B37.42 \cdot 10^{-80}$	$1 \text{ ni'ubi-}\frac{Q}{LT^2} = 10^{-80} = 0.00001B83468 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}} = 0.003583A3A \cdot 10^{20}$	$1 \text{ re-}\frac{TQ}{L} = 10^{20} = 355.4166 \text{ m} \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{sC}}{\text{m}} = 2.016558 \cdot 10^{20}$	$1 \text{ re-}\frac{TQ}{L} = 10^{20} = 0.5B74B15 \frac{\text{sC}}{\text{m}}$
$1 \text{k} \frac{\text{sC}}{\text{m}} = 11B6.820 \cdot 10^{20}$	$1 \text{ re-}\frac{TQ}{L} = 10^{20} = 0.000A3908A1 \text{ k} \frac{\text{sC}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.03228908 \cdot 10^{-40}$	$1 \text{ ni'ubo-}\frac{Q}{L^2} = 10^{-40} = 39.252B7 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 1A.15756 \cdot 10^{-40}$	$1 \text{ ni'ubo-}\frac{Q}{L^2} = 10^{-40} = 0.06613B90 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 10976.46 \cdot 10^{-40}$	$1 \text{ ni'ubo-}\frac{Q}{L^2} = 10^{-40} = 0.0000B2B8613 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0000107A348 \cdot 10^{-70}$	$1 \text{ ni'uze-}\frac{Q}{L^2T} = 10^{-70} = B4671.95 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0073A68A4 \cdot 10^{-70}$	$1 \text{ ni'uze-}\frac{Q}{L^2T} = 10^{-70} = 177.B5B1 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 4.2A3416 \cdot 10^{-70}$	$1 \text{ ni'uze-}\frac{Q}{L^2T} = 10^{-70} = 0.29B89A2 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 4232.B26 \cdot 10^{-B0}$	$1 \text{ ni'uvaiei-}\frac{Q}{L^2T^2} = 10^{-B0} = 0.0002A45A5A \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.000002511246 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-}\frac{Q}{L^2T^2} = 10^{-A0} = 4B4946.B \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.0014A037A \cdot 10^{-A0}$	$1 \text{ ni'ujauau-}\frac{Q}{L^2T^2} = 10^{-A0} = 867.82B0 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^2} = 97.58936 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{Q}{L^2} = 10^{-10} = 0.012B6983 \text{ m} \frac{\text{sC}}{\text{m}^2}$
$1 \frac{\text{sC}}{\text{m}^2} = 569B1.72 \cdot 10^{-10}$	$1 \text{ ni'upa-}\frac{Q}{L^2} = 10^{-10} = 0.000021A3611 \frac{\text{sC}}{\text{m}^2}$
$1 \text{k} \frac{\text{sC}}{\text{m}^2} = 0.00003280B39 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 38822.7A \text{ k} \frac{\text{sC}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 89A.64B3 \cdot 10^{-70}$	$1 \text{ ni'uze-}\frac{Q}{L^3} = 10^{-70} = 0.00143A21B \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 51331A.4 \cdot 10^{-70}$	$1 \text{ ni'uxa-}\frac{Q}{L^3} = 10^{-60} = 242513B. \frac{\text{C}}{\text{m}^3}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 0.0002B55BAB \cdot 10^{-60}$	$1 \text{ ni'uxa-}\frac{Q}{L^3} = 10^{-60} = 4089.723 \text{ k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 0.2B07182 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-}\frac{Q}{L^3T} = 10^{-A0} = 4.137518 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 183.4970 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-}\frac{Q}{L^3T} = 10^{-A0} = 0.00712398B \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = B8A33.A7 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-}\frac{Q}{L^3T} = 10^{-A0} = 0.00001032694 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.0000B729651 \cdot 10^{-110}$	$1 \text{ ni'upapa-}\frac{Q}{L^3T^2} = 10^{-110} = 104B1.B7 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.0686A8A7 \cdot 10^{-110}$	$1 \text{ ni'upapa-}\frac{Q}{L^3T^2} = 10^{-110} = 19.54277 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 3A.76670 \cdot 10^{-110}$	$1 \text{ ni'upapa-}\frac{Q}{L^3T^2} = 10^{-110} = 0.0310853A \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^3} = 227A049. \cdot 10^{-40}$	$1 \text{ ni'uci-}\frac{TQ}{L^3} = 10^{-30} = 549BB9.6 \text{ m} \frac{\text{sC}}{\text{m}^3} \quad (*)$
$1 \frac{\text{sC}}{\text{m}^3} = 0.001351101 \cdot 10^{-30}$	$1 \text{ ni'uci-}\frac{TQ}{L^3} = 10^{-30} = 940.46B3 \frac{\text{sC}}{\text{m}^3}$
$1 \text{k} \frac{\text{sC}}{\text{m}^3} = 0.8B1423A \cdot 10^{-30}$	$1 \text{ ni'uci-}\frac{TQ}{L^3} = 10^{-30} = 1.417112 \text{ k} \frac{\text{sC}}{\text{m}^3}$
$1 \text{m kg C} = 0.002805012 \cdot 10^{20}$	$1 \text{ re-MQ} = 10^{20} = 45B.3685 \text{ m kg C}$

$1 \text{ kg C} = 1.665694 \cdot 10^{20}$	$1 \text{ re-}MQ = 10^{20} = 0.7926411 \text{ kg C}$
$1 \text{k kg C} = A88.A789 \cdot 10^{20}$	$1 \text{ re-}MQ = 10^{20} = 0.001150998 \text{ k kg C}$
$1 \text{m} \frac{\text{kg C}}{\text{s}} = A730B7.0 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MQ}{T} = 10^{-20} = 0.00000116B431 \text{ m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 0.0006178885 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MQ}{T} = 10^{-10} = 1B56.A2A \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 0.3674BB1 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{MQ}{T} = 10^{-10} = 3.4667A9 \text{ k} \frac{\text{kg C}}{\text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 361.6312 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{MQ}{T^2} = 10^{-50} = 0.0035028A7 \text{ m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 204669.6 \cdot 10^{-50}$	$1 \text{ ni'uvo-} \frac{MQ}{T^2} = 10^{-40} = 5AA6A1B. \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 0.00012136B2 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MQ}{T^2} = 10^{-40} = A259.521 \text{ k} \frac{\text{kg C}}{\text{s}^2}$
$1 \text{m kg s C} = 8.092B99 \cdot 10^{50}$	$1 \text{ mu-}MTQ = 10^{50} = 0.15A3433 \text{ m kg s C}$
$1 \text{kg s C} = 4800.289 \cdot 10^{50} \quad (*)$	$1 \text{ mu-}MTQ = 10^{50} = 0.00026A3378 \text{ kg s C}$
$1 \text{k kg s C} = 0.00000284A96B \cdot 10^{60}$	$1 \text{ xa-}MTQ = 10^{60} = 453A04.1 \text{ k kg s C}$
$1 \text{m kg m C} = B6965.55 \cdot 10^{40}$	$1 \text{ vo-}MLQ = 10^{40} = 0.0000105497A \text{ m kg m C}$
$1 \text{kg m C} = 0.0000683A29A \cdot 10^{50}$	$1 \text{ mu-}MLQ = 10^{50} = 1961B.72 \text{ kg m C}$
$1 \text{k kg m C} = 0.03A5950B \cdot 10^{50}$	$1 \text{ mu-}MLQ = 10^{50} = 31.21352 \text{ k kg m C}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}} = 39.B4335 \cdot 10^{10}$	$1 \text{ pa-} \frac{MLQ}{T} = 10^{10} = 0.03173860 \text{ m} \frac{\text{kg m C}}{\text{s}}$
$1 \frac{\text{kg m C}}{\text{s}} = 2270A.42 \cdot 10^{10}$	$1 \text{ pa-} \frac{MLQ}{T} = 10^{10} = 0.000054BA416 \frac{\text{kg m C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}} = 0.0000134793A \cdot 10^{20}$	$1 \text{ re-} \frac{MLQ}{T} = 10^{20} = 94372.75 \text{ k} \frac{\text{kg m C}}{\text{s}}$
$1 \text{m} \frac{\text{kg m C}}{\text{s}^2} = 0.013262A2 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MLQ}{T^2} = 10^{-20} = 95.73949 \text{ m} \frac{\text{kg m C}}{\text{s}^2}$
$1 \frac{\text{kg m C}}{\text{s}^2} = 8.975B94 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MLQ}{T^2} = 10^{-20} = 0.1443986 \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m C}}{\text{s}^2} = 5116.0A6 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{MLQ}{T^2} = 10^{-20} = 0.0002432A07 \text{ k} \frac{\text{kg m C}}{\text{s}^2}$
$1 \text{m kg m s C} = 0.0002AB3316 \cdot 10^{80}$	$1 \text{ bi-}MLTQ = 10^{80} = 4155.A03 \text{ m kg m s C}$
$1 \text{kg m s C} = 0.1827738 \cdot 10^{80}$	$1 \text{ bi-}MLTQ = 10^{80} = 7.156646 \text{ kg m s C}$
$1 \text{k kg m s C} = B8.4B611 \cdot 10^{80}$	$1 \text{ bi-}MLTQ = 10^{80} = 0.01038183 \text{ k kg m s C}$
$1 \text{m kg m}^2 \text{ C} = 4.2141AA \cdot 10^{70}$	$1 \text{ ze-}ML^2Q = 10^{70} = 0.2A595B5 \text{ m kg m}^2 \text{ C}$
$1 \text{kg m}^2 \text{ C} = 2500.027 \cdot 10^{70} \quad (*)$	$1 \text{ ze-}ML^2Q = 10^{70} = 0.0004B70464 \text{ kg m}^2 \text{ C}$
$1 \text{k kg m}^2 \text{ C} = 0.000001494816 \cdot 10^{80}$	$1 \text{ bi-}ML^2Q = 10^{80} = 86B6A8.6 \text{ k kg m}^2 \text{ C}$
$1 \text{m} \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 0.0014709A4 \cdot 10^{40}$	$1 \text{ vo-} \frac{ML^2Q}{T} = 10^{40} = 881.B947 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 0.972505B \cdot 10^{40}$	$1 \text{ vo-} \frac{ML^2Q}{T} = 10^{40} = 1.2BBB76 \frac{\text{kg m}^2 \text{ C}}{\text{s}} \quad (**)$
$1 \text{k} \frac{\text{kg m}^2 \text{ C}}{\text{s}} = 568.0181 \cdot 10^{40}$	$1 \text{ vo-} \frac{ML^2Q}{T} = 10^{40} = 0.0021B0514 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 55A95A.1 \cdot 10^0$	$1 \frac{ML^2Q}{T^2} = 1 = 0.000002227B46 \text{ m} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.0003217727 \cdot 10^{10}$	$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 3938.A08 \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2} = 0.1A0A015 \cdot 10^{10}$	$1 \text{ pa-} \frac{ML^2Q}{T^2} = 10^{10} = 6.636B06 \text{ k} \frac{\text{kg m}^2 \text{ C}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{ s C} = 10746.71 \cdot 10^{40}$	$1 \text{jauau-}ML^2TQ = 10^{40} = 0.0000B4B9261 \text{ m kg m}^2 \text{ s C}$
$1 \text{kg m}^2 \text{ s C} = 7372B10. \cdot 10^{40}$	$1 \text{ vaiei-}ML^2TQ = 10^{B0} = 178851.B \text{ kg m}^2 \text{ s C}$
$1 \text{k kg m}^2 \text{ s C} = 0.004284377 \cdot 10^{B0}$	$1 \text{ vaiei-}ML^2TQ = 10^{B0} = 2A1.031B \text{ k kg m}^2 \text{ s C}$
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 74.88685 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MQ}{L} = 10^{-10} = 0.017585B5 \text{ m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}} = 4341A.13 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MQ}{L} = 10^{-10} = 0.0000297A204 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}} = 0.00002586A16 \cdot 10^0$	$1 \frac{MQ}{L} = 1 = 4A1A2.1B \text{ k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 0.02545637 \cdot 10^{-40}$	$1 \text{ ni'ubo-} \frac{MQ}{LT} = 10^{-40} = 4A.9B9B2 \text{ m} \frac{\text{kg C}}{\text{m s}}$
$1 \frac{\text{kg C}}{\text{m}^2} = 14.BB785 \cdot 10^{-40} \quad (*)$	$1 \text{ ni'ubo-} \frac{MQ}{LT} = 10^{-40} = 0.0857B39A \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 9A05.61A \cdot 10^{-40}$	$1 \text{ ni'ubo-} \frac{MQ}{LT} = 10^{-40} = 0.000127808B \text{ k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 988171B. \cdot 10^{-80}$	$1 \text{ ni'uze-} \frac{MQ}{LT^2} = 10^{-70} = 129878.7 \text{ m} \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.005763191 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MQ}{LT^2} = 10^{-70} = 217.125A \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 3.30A9A2 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{MQ}{LT^2} = 10^{-70} = 0.3828055 \text{ k} \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1A4035.6 \cdot 10^{20}$	$1 \text{ re-} \frac{MTQ}{L} = 10^{20} = 0.000006544898 \text{ m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 0.00010B1340 \cdot 10^{30}$	$1 \text{ ci-} \frac{MTQ}{L} = 10^{30} = B183.230 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 0.0759165A \cdot 10^{30}$	$1 \text{ ci-} \frac{MTQ}{L} = 10^{30} = 17.30207 \text{ k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1858ABA. \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{MQ}{L^2} = 10^{-30} = 7046A1.3 \text{ m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.000BA266B7 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{MQ}{L^2} = 10^{-30} = 1019.87A \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.6A37044 \cdot 10^{-30}$	$1 \text{ ni'uci-} \frac{MQ}{L^2} = 10^{-30} = 1.8BB628 \text{ k} \frac{\text{kg C}}{\text{m}^2} \quad (*)$

$1m \frac{kg\ C}{m^2 s} = 694.2525 \cdot 10^{-70}$	$1 ni'uze - \frac{MQ}{L^2 T} = 10^{-70} = 0.00192A936 m \frac{kg\ C}{m^2 s}$
$1 \frac{kg\ C}{m^2 s} = 3B0B22.A \cdot 10^{-70}$	$1 ni'uxa - \frac{MQ}{L^2 T} = 10^{-60} = 308568B. \frac{kg\ C}{m^2 s}$
$1k \frac{kg\ C}{m^2 s} = 0.000232B182 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^2 T} = 10^{-60} = 5351.54B k \frac{kg\ C}{m^2 s}$
$1m \frac{kg\ C}{m^2 s^2} = 0.22B1B08 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 5.41BB51 m \frac{kg\ C}{m^2 s^2} (*)$
$1 \frac{kg\ C}{m^2 s^2} = 137.0201 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.0092A6779 \frac{kg\ C}{m^2 s^2}$
$1k \frac{kg\ C}{m^2 s^2} = 90285.B6 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{MQ}{L^2 T^2} = 10^{-A0} = 0.000013B7242 k \frac{kg\ C}{m^2 s^2}$
$1m \frac{kg\ s\ C}{m^2} = 0.0051A4111 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 23B.2481 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 2.B9718B$	$1 \frac{MTQ}{L^2} = 1 = 0.4032832 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 1887.375 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.0006B4A959 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 0.0488767A \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 26.57112 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 28.9A716 \cdot 10^{-60}$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 0.04478A89 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 16BB3.6A \cdot 10^{-60} (*)$	$1 ni'uxa - \frac{MQ}{L^3} = 10^{-60} = 0.000076B7951 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3 s} = 0.0000169392B \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 78046.52 m \frac{kg\ C}{m^3 s}$
$1 \frac{kg\ C}{m^3 s} = 0.00AA48220 \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 113.0447 \frac{kg\ C}{m^3 s}$
$1k \frac{kg\ C}{m^3 s} = 6.355A18 \cdot 10^{-90}$	$1 ni'uso - \frac{MQ}{L^3 T} = 10^{-90} = 0.1AA97A4 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 6270.72B \cdot 10^{-110}$	$1 ni'upapa - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.0001B20136 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 0.00000371B764 \cdot 10^{-100}$	$1 ni'upano - \frac{MQ}{L^3 T^2} = 10^{-100} = 340496.3 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 0.0020B900B \cdot 10^{-100} (*)$	$1 ni'upano - \frac{MQ}{L^3 T^2} = 10^{-100} = 592.1691 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 123.406A \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.00A103633 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 831A1.32 \cdot 10^{-30}$	$1 ni'uci - \frac{MTQ}{L^3} = 10^{-30} = 0.00001551691 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 0.00004946961 \cdot 10^{-20}$	$1 ni'ure - \frac{MTQ}{L^3} = 10^{-20} = 26146.38 k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 257.5B3A \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.004A3B606 m \frac{1}{K}$
$1 \frac{1}{K} = 151887.4 \cdot 10^{20}$	$1 re - \frac{1}{\Theta} = 10^{20} = 0.000008496413 \frac{1}{K}$
$1k \frac{1}{K} = 0.00009B07A54 \cdot 10^{30}$	$1 ci - \frac{1}{\Theta} = 10^{30} = 12620.95 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 0.09982326 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 12.8252A m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 58.12A50 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.021458B6 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 334B3.30 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{T\Theta} = 10^{-10} = 0.000037A1810 k \frac{1}{s\ K}$
$1m \frac{1}{s^2\ K} = 0.000032B5A34 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 38433.65 m \frac{1}{s^2\ K}$
$1 \frac{1}{s^2\ K} = 0.01A66541 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 64.792B4 \frac{1}{s^2\ K}$
$1k \frac{1}{s^2\ K} = 11.06891 \cdot 10^{-40}$	$1 ni'uvo - \frac{1}{T^2\Theta} = 10^{-40} = 0.0B054439 k \frac{1}{s^2\ K}$
$1m \frac{s}{K} = 755A6A.4 \cdot 10^{50}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 1738679. m \frac{s}{K}$
$1 \frac{s}{K} = 0.0004395610 \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 2944.96A \frac{s}{K}$
$1k \frac{s}{K} = 0.25B782B \cdot 10^{60}$	$1 xa - \frac{T}{\Theta} = 10^{60} = 4.97A834 k \frac{s}{K}$
$1m \frac{m}{K} = 0.00A842905 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 115.67B4 m \frac{m}{K}$
$1 \frac{m}{K} = 6.234055 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.1B32011 \frac{m}{K}$
$1k \frac{m}{K} = 36B9.A06 \cdot 10^{50}$	$1 mu - \frac{L}{\Theta} = 10^{50} = 0.0003424991 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 0.00000365A5AA \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 348039.3 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = 0.002070964 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 5A3.3864 \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 1.2290A2 \cdot 10^{20}$	$1 re - \frac{L}{T\Theta} = 10^{20} = 0.A152A3A k \frac{m}{s\ K}$
$1m \frac{m}{s^2\ K} = 1209.552 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000A2A2924 m \frac{m}{s^2\ K}$
$1 \frac{m}{s^2\ K} = 818178.7 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T^2\Theta} = 10^{-20} = 0.000001583579 \frac{m}{s^2\ K}$
$1k \frac{m}{s^2\ K} = 0.0004863A0B \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T^2\Theta} = 10^{-10} = 266A.042 k \frac{m}{s^2\ K}$
$1m \frac{ms}{K} = 28.3888B \cdot 10^{80}$	$1 bi - \frac{LT}{\Theta} = 10^{80} = 0.045592B6 m \frac{ms}{K}$
$1 \frac{ms}{K} = 16846.74 \cdot 10^{80}$	$1 bi - \frac{LT}{\Theta} = 10^{80} = 0.0000784B907 \frac{ms}{K}$
$1k \frac{ms}{K} = A9A2332 \cdot 10^{80}$	$1 so - \frac{LT}{\Theta} = 10^{90} = 113839.7 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 3A412B.1 \cdot 10^{70}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 3135583. m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 0.00022999B7 \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 5452.550 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 0.1362A33 \cdot 10^{80}$	$1 bi - \frac{L^2}{\Theta} = 10^{80} = 9.3411B7 k \frac{m^2}{K}$
$1m \frac{m^2}{s\ K} = 134.111B \cdot 10^{40}$	$1 vo - \frac{L^2}{T\Theta} = 10^{40} = 0.009478152 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 8A64B.45 \cdot 10^{40}$	$1 vo - \frac{L^2}{T\Theta} = 10^{40} = 0.00001427845 \frac{m^2}{s\ K}$

$1k\frac{m^2}{s^2K} = 0.00005179A44 \cdot 10^{50}$	$1 mu\frac{L^2}{T\Theta} = 10^{50} = 24041.02 k\frac{m^2}{s^2K}$
$1m\frac{m^2}{s^2K} = 0.050B3652 \cdot 10^{10}$	$1 pa\frac{L^2}{T^2\Theta} = 10^{10} = 24.43193 m\frac{m^2}{s^2K}$
$1\frac{m^2}{s^2K} = 2B.32528 \cdot 10^{10}$	$1 pa\frac{L^2}{T^2\Theta} = 10^{10} = 0.040BB81A \frac{m^2}{s^2K} (*)$
$1k\frac{m}{s^2K} = 184AA.AB \cdot 10^{10}$	$1 pa\frac{L^2}{T^2\Theta} = 10^{10} = 0.00007080269 k\frac{m^2}{s^2K}$
$1m\frac{m^2s}{K} = 0.000B7BA670 \cdot 10^{B0}$	$1 vaiei\frac{L^2T}{\Theta} = 10^{B0} = 1041.5BB m\frac{m^2s}{K} (*)$
$1\frac{m^2s}{K} = 0.69019B0 \cdot 10^{B0}$	$1 vaiei\frac{L^2T}{\Theta} = 10^{B0} = 1.93B629 \frac{m^2s}{K}$
$1k\frac{m^2s}{K} = 3AA.7083 \cdot 10^{B0}$	$1 vaiei\frac{L^2T}{\Theta} = 10^{B0} = 0.0030A3703 k\frac{m^2s}{K}$
$1m\frac{1}{mK} = 0.000006A07374 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 19087B.3 m\frac{1}{mK}$
$1\frac{1}{mK} = 0.003B59685 \cdot 10^0$	$1 \frac{1}{L\Theta} = 1 = 304.8532 \frac{1}{mK}$
$1k\frac{1}{mK} = 2.358B07$	$1 \frac{1}{L\Theta} = 1 = 0.52A758B k\frac{1}{mK}$
$1m\frac{1}{msK} = 231B.390 \cdot 10^{-40}$	$1 ni'uvu\frac{1}{LT\Theta} = 10^{-40} = 0.00053750A1 m\frac{1}{msK}$
$1\frac{1}{msK} = 13875A8. \cdot 10^{-40}$	$1 ni'uci\frac{1}{LT\Theta} = 10^{-30} = 91B23B.5 \frac{1}{msK}$
$1k\frac{1}{msK} = 0.000911A830 \cdot 10^{-30}$	$1 ni'uci\frac{1}{LT\Theta} = 10^{-30} = 139B.699 k\frac{1}{msK}$
$1m\frac{1}{ms^2K} = 0.8BA9618 \cdot 10^{-70}$	$1 ni'uze\frac{1}{LT^2\Theta} = 10^{-70} = 1.402195 m\frac{1}{ms^2K}$
$1\frac{1}{ms^2K} = 525.3748 \cdot 10^{-70}$	$1 ni'uze\frac{1}{LT^2\Theta} = 10^{-70} = 0.002381036 \frac{1}{ms^2K}$
$1k\frac{1}{ms^2K} = 301759.3 \cdot 10^{-70}$	$1 ni'uxa\frac{1}{LT^2\Theta} = 10^{-60} = 3B9A157. k\frac{1}{ms^2K}$
$1m\frac{s}{mK} = 0.0187A383 \cdot 10^{30}$	$1 ci\frac{T}{L\Theta} = 10^{30} = 6B.7B13A m\frac{s}{mK}$
$1\frac{s}{mK} = B.B52AB4 \cdot 10^{30}$	$1 ci\frac{T}{L\Theta} = 10^{30} = 0.100694B \frac{s}{mK} (*)$
$1k\frac{s}{mK} = 6B01.0A8 \cdot 10^{30}$	$1 ci\frac{T}{L\Theta} = 10^{30} = 0.0001899859 k\frac{s}{mK}$
$1m\frac{1}{m^2K} = 0.16B3074 \cdot 10^{-30}$	$1 ni'uci\frac{1}{L^2\Theta} = 10^{-30} = 7.72B494 m\frac{1}{m^2K}$
$1\frac{1}{m^2K} = AB.61A2B \cdot 10^{-30}$	$1 ni'uci\frac{1}{L^2\Theta} = 10^{-30} = 0.011180A7 \frac{1}{m^2K}$
$1k\frac{1}{m^2K} = 64134.A5 \cdot 10^{-30}$	$1 ni'uci\frac{1}{L^2\Theta} = 10^{-30} = 0.00001A85605 k\frac{1}{m^2K}$
$1m\frac{1}{m^2sK} = 0.00006329105 \cdot 10^{-60}$	$1 ni'uxa\frac{1}{L^2T\Theta} = 10^{-60} = 1AB77.63 m\frac{1}{m^2sK}$
$1\frac{1}{m^2sK} = 0.03765192 \cdot 10^{-60}$	$1 ni'uxa\frac{1}{L^2T\Theta} = 10^{-60} = 33.836B5 \frac{1}{m^2sK}$
$1k\frac{1}{m^2sK} = 21.23B8B \cdot 10^{-60}$	$1 ni'uxa\frac{1}{L^2T\Theta} = 10^{-60} = 0.05870631 k\frac{1}{m^2sK}$
$1m\frac{1}{m^2s^2K} = 20AA1.B4 \cdot 10^{-A0}$	$1 ni'ujauau\frac{1}{L^2T^2\Theta} = 10^{-A0} = 0.0000594782B m\frac{1}{m^2s^2}$
$1\frac{1}{m^2s^2K} = 0.0000124B3AA \cdot 10^{-90}$	$1 ni'uso\frac{1}{L^2T^2\Theta} = 10^{-90} = 9BA97.75 \frac{1}{m^2s^2K}$
$1k\frac{1}{m^2s^2K} = 0.00840BB93 \cdot 10^{-90} (*)$	$1 ni'uso\frac{1}{L^2T^2\Theta} = 10^{-90} = 153.2302 k\frac{1}{m^2s^2K}$
$1m\frac{s}{m^2K} = 492.5A6B \cdot 10^0$	$1 \frac{T}{L^2\Theta} = 1 = 0.002625780 m\frac{s}{m^2K}$
$1\frac{s}{m^2K} = 291336.1 \cdot 10^0$	$1 \frac{T}{L^2\Theta} = 1 = 0.000004424214 \frac{s}{m^2K}$
$1k\frac{s}{m^2K} = 0.000171AA24 \cdot 10^{10}$	$1 pa\frac{T}{L^2\Theta} = 10^{10} = 7623.B51 k\frac{s}{m^2K}$
$1m\frac{1}{m^3K} = 4455.088 \cdot 10^{-60}$	$1 ni'uxa\frac{1}{L^3\Theta} = 10^{-60} = 0.00028B4019 m\frac{1}{m^3K}$
$1\frac{1}{m^3K} = 2642B98. \cdot 10^{-60}$	$1 ni'umu\frac{1}{L^3\Theta} = 10^{-50} = 48B17A.0 \frac{1}{m^3K}$
$1k\frac{1}{m^3K} = 0.001569608 \cdot 10^{-50}$	$1 ni'umu\frac{1}{L^3\Theta} = 10^{-50} = 824.5665 k\frac{1}{m^3K}$
$1m\frac{1}{m^3sK} = 1.544423 \cdot 10^{-90}$	$1 ni'uso\frac{1}{L^3T\Theta} = 10^{-90} = 0.8362880 m\frac{1}{m^3sK}$
$1\frac{1}{m^3sK} = A06.B651 \cdot 10^{-90}$	$1 ni'uso\frac{1}{L^3T\Theta} = 10^{-90} = 0.00123B75A \frac{1}{m^3sK}$
$1k\frac{1}{m^3sK} = 599441.3 \cdot 10^{-90}$	$1 ni'ubi\frac{1}{L^3T\Theta} = 10^{-80} = 2091B38. k\frac{1}{m^3sK}$
$1m\frac{1}{m^3s^2K} = 0.00058B8635 \cdot 10^{-100}$	$1 ni'upano\frac{1}{L^3T^2\Theta} = 10^{-100} = 2107.634 m\frac{1}{m^3s^2K}$
$1\frac{1}{m^3s^2K} = 0.33ABBA3 \cdot 10^{-100} (*)$	$1 ni'upano\frac{1}{L^3T^2\Theta} = 10^{-100} = 3.735972 \frac{1}{m^3s^2K}$
$1k\frac{1}{m^3s^2K} = 1B1.2470 \cdot 10^{-100}$	$1 ni'upano\frac{1}{L^3T^2\Theta} = 10^{-100} = 0.00629800B k\frac{1}{m^3s^2K}$
$1m\frac{s}{m^3K} = 0.00001125437 \cdot 10^{-20}$	$1 ni'ure\frac{T}{L^3\Theta} = 10^{-20} = AAA54.59 m\frac{s}{m^3K}$
$1\frac{s}{m^3K} = 0.007783A64 \cdot 10^{-20}$	$1 ni'ure\frac{T}{L^3\Theta} = 10^{-20} = 16A.1898 \frac{s}{m^3K}$
$1k\frac{s}{m^3K} = 4.509171 \cdot 10^{-20}$	$1 ni'ure\frac{T}{L^3\Theta} = 10^{-20} = 0.28693BA k\frac{s}{m^3K}$
$1m\frac{kg}{K} = 0.013A5345 \cdot 10^{30}$	$1 ci\frac{M}{\Theta} = 10^{30} = 90.A7486 m\frac{kg}{K}$
$1\frac{kg}{K} = 9.226005 \cdot 10^{30} (*)$	$1 ci\frac{M}{\Theta} = 10^{30} = 0.13819BB \frac{kg}{K} (*)$
$1k\frac{kg}{K} = 5394.043 \cdot 10^{30}$	$1 ci\frac{M}{\Theta} = 10^{30} = 0.0002311650 k\frac{kg}{K}$
$1m\frac{kg}{sK} = 0.00000530620B \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 234B04.1 m\frac{kg}{sK}$
$1\frac{kg}{sK} = 0.0030596A5 \cdot 10^0$	$1 \frac{M}{T\Theta} = 1 = 3B4.4570 \frac{kg}{sK}$
$1k\frac{kg}{sK} = 1.914318$	$1 \frac{M}{T\Theta} = 1 = 0.69A1920 k\frac{kg}{sK}$
$1m\frac{kg}{s^2K} = 18A5.277 \cdot 10^{-40}$	$1 ni'uvu\frac{M}{T^2\Theta} = 10^{-40} = 0.0006A97239 m\frac{kg}{s^2K}$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 100B16B \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.0006BA5376 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 3B.B3469 \cdot 10^{60} \\
1 \frac{\text{kg s}}{\text{K}} &= 238B0.18 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.00001407B18 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 589133.4 \cdot 10^{50} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.0003395AA1 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.1B03B00 \cdot 10^{60} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1A9.1844 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 112099.5 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.000077583B2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.07650603 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 44.3B01A \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 26346.59 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.001538596 \cdot 10^{90} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.A024AA4 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 596.8889 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 20.9AA67 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 12449.67 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 8392779 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.008275066 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 4.90A245 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 2903.A9A \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000002879101 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.0016A8650 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.AB2472A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 62BB0.05 \cdot 10^{B0} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0000374950B \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.02114693 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 37B.55B7 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m K}} &= 2152AA.1 \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 0.000128789B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.1267378 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 85.06874 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 4A586.79 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.000049975B8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.02954A0A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 17.43633 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= B0941A.9 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.00064A0AA6 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.3857376 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.00000A18A827 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.005A550A5 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.492BA8 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3437.3A3 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1B3A4A1. \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.00115B62B \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.141152 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 787.9132 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 457466.9 \cdot 10^{-90}
\end{aligned}
\begin{aligned}
1 \text{ni'uci-} \frac{M}{T^2 \Theta} &= 10^{-30} = BB0B33.A \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{ni'uci-} \frac{M}{T^2 \Theta} &= 10^{-30} = 1872.A57 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{xa-} \frac{MT}{\Theta} &= 10^{60} = 0.03006581 \text{m} \frac{\text{kg s}}{\text{K}} \quad (*) \\
1 \text{xa-} \frac{MT}{\Theta} &= 10^{60} = 0.00005235179 \frac{\text{kg s}}{\text{K}} \\
1 \text{ze-} \frac{MT}{\Theta} &= 10^{70} = 8B768.05 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 2116AAB. \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 3751.585 \frac{\text{kg m}}{\text{K}} \\
1 \text{xa-} \frac{ML}{\Theta} &= 10^{60} = 6.306008 \text{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 \text{re-} \frac{ML}{T \Theta} &= 10^{20} = 0.0063B0013 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 \text{re-} \frac{ML}{T \Theta} &= 10^{20} = 0.00000AB22617 \frac{\text{kg m}}{\text{s K}} \\
1 \text{ci-} \frac{ML}{T \Theta} &= 10^{30} = 16A82.98 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 \text{ni'upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 17.13B53 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni'upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.0290345B \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni'upa-} \frac{ML}{T^2 \Theta} &= 10^{-10} = 0.00004909355 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 839.BB52 \text{m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 1.246179 \frac{\text{kg m s}}{\text{K}} \\
1 \text{so-} \frac{MLT}{\Theta} &= 10^{90} = 0.0020A1244 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.05973280 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{bi-} \frac{ML^2}{\Theta} &= 10^{80} = 0.0000A034165 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{so-} \frac{ML^2}{\Theta} &= 10^{90} = 153A12.2 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 156.3221 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.2634082 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{mu-} \frac{ML^2}{T \Theta} &= 10^{50} = 0.000443A218 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 44B204.5 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 775.6A52 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{ML^2}{T^2 \Theta} &= 10^{20} = 1.120732 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{vaiel-} \frac{ML^2 T}{\Theta} &= 10^{B0} = 0.00001B06097 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 33997.51 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 58.9783A \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L \Theta} &= 1 = 0.003339100 \text{m} \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 \frac{M}{L \Theta} &= 1 = 0.0000057B2428 \frac{\text{kg}}{\text{m K}} \\
1 \text{pa-} \frac{M}{L \Theta} &= 10^{10} = 9947.AA2 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni'uci-} \frac{M}{LT \Theta} &= 10^{-30} = 9.A9101A \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni'uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.01512667 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni'uci-} \frac{M}{LT \Theta} &= 10^{-30} = 0.00002567342 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni'uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 25A8A.94 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni'uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 43.7AA45 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni'uxa-} \frac{M}{LT^2 \Theta} &= 10^{-60} = 0.07532434 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 1102049. \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 1A5A.3B5 \frac{\text{kg s}}{\text{m K}} \\
1 \text{vo-} \frac{MT}{L \Theta} &= 10^{40} = 3.2A39BB \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni'ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 1223B4.6 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 206.3B38 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'ure-} \frac{M}{L^2 \Theta} &= 10^{-20} = 0.3647243 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'uxa-} \frac{M}{L^2 T \Theta} &= 10^{-60} = 0.00036A6443 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'umu-} \frac{M}{L^2 T \Theta} &= 10^{-50} = 621137.0 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'umu-} \frac{M}{L^2 T \Theta} &= 10^{-50} = A80.466B \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.A963641 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'uso-} \frac{M}{L^2 T^2 \Theta} &= 10^{-90} = 0.0016799A1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'ubi-} \frac{M}{L^2 T^2 \Theta} &= 10^{-80} = 2829120. \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg\ s}{m^2 K} = 0.02679089 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 48.475 A8 m \frac{kg\ s}{m^2 K}$
$1 \frac{kg\ s}{m^2 K} = 15.89 A31 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 0.08152592 \frac{kg\ s}{m^2 K}$
$1k \frac{kg\ s}{m^2 K} = A31 B.128 \cdot 10^{10}$	$1 pa \frac{MT}{L^2 \Theta} = 10^{10} = 0.0001204480 k \frac{kg\ s}{m^2 K}$
$1m \frac{kg}{m^3 K} = 0.2412249 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 5.15 B805 m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 143.1674 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 0.008 A3271 B \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 94 B09.2A \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^3 \Theta} = 10^{-50} = 0.000013376 A8 k \frac{kg}{m^3 K}$
$1m \frac{kg}{m^3 s K} = 0.00009375419 \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 13593.29 m \frac{kg}{m^3 s K}$
$1 \frac{kg}{m^3 s K} = 0.05471856 \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 22.90215 \frac{kg}{m^3 s K}$
$1k \frac{kg}{m^3 s K} = 31.46 B21 \cdot 10^{-80}$	$1 ni'ubi \frac{M}{L^3 T \Theta} = 10^{-80} = 0.03 A28689 k \frac{kg}{m^3 s K}$
$1m \frac{kg}{m^3 s^2 K} = 30 B4A.78 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3 T^2 \Theta} = 10^{-100} = 0.00003 A9221 B m \frac{kg}{m^3 s^2 K}$
$1 \frac{kg}{m^3 s^2 K} = 0.00001947272 \cdot 10^{-B0}$	$1 ni'uvaiei \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = 68987. B6 \frac{kg}{m^3 s^2 K}$
$1k \frac{kg}{m^3 s^2 K} = 0.01045 B55 \cdot 10^{-B0}$	$1 ni'uvaiei \frac{M}{L^3 T^2 \Theta} = 10^{-B0} = B7.781 A2 k \frac{kg}{m^3 s^2 K}$
$1m \frac{kg}{m^3 K} = 70 A.6929 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^3 \Theta} = 10^{-20} = 0.00184368 B m \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 K} = 411544.1 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^3 \Theta} = 10^{-20} = 0.000002 B218 A6 \frac{kg}{m^3 K}$
$1k \frac{kg}{m^3 K} = 0.000245146 A \cdot 10^{-10}$	$1 ni'upa \frac{MT}{L^3 \Theta} = 10^{-10} = 5095.721 k \frac{kg}{m^3 K}$
$1m K = 12620.95 \cdot 10^{-30}$	$1 ni'uci-\Theta = 10^{-30} = 0.00009 B07 A54 m K$
$1K = 0.000008496413 \cdot 10^{-20}$	$1 ni'ure-\Theta = 10^{-20} = 151887.4 K$
$1k K = 0.004 A3 B606 \cdot 10^{-20}$	$1 ni'ure-\Theta = 10^{-20} = 257.5 B3 A k K$
$1m \frac{K}{s} = 4.97 A834 \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 0.25 B782 B m \frac{K}{s}$
$1 \frac{K}{s} = 2944.96 A \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T} = 10^{-60} = 0.0004395610 \frac{K}{s}$
$1k \frac{K}{s} = 1738679. \cdot 10^{-60}$	$1 ni'umu \frac{\Theta}{T} = 10^{-50} = 755 A6 A.4 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.001710608 \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 766.4 A05 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 0.B066 A0 B \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 1.10537 A \frac{s^2}{s^2}$
$1k \frac{K}{s^2} = 648.5760 \cdot 10^{-90}$	$1 ni'uso \frac{\Theta}{T^2} = 10^{-90} = 0.001 A63 B95 k \frac{K}{s^2}$
$1m s K = 0.000037 A1810 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 334 B3.30 m s K$
$1s K = 0.021458 B6 \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 58.12 A50 s K$
$1k s K = 12.8252 A \cdot 10^{10}$	$1 pa-T\Theta = 10^{10} = 0.09982326 k s K$
$1m m K = 0.52 A758 B \cdot 10^0$	$1 L\Theta = 1 = 2.358 B07 m m K$
$1 m K = 304.8532 \cdot 10^0$	$1 L\Theta = 1 = 0.003 B59685 m K$
$1k m K = 19087 B.3 \cdot 10^0$	$1 L\Theta = 1 = 0.000006 A07374 k m K$
$1m \frac{m K}{s} = 0.0001899859 \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 6 B01.0 A8 m \frac{m K}{s}$
$1 \frac{m K}{s} = 0.100694 B \cdot 10^{-30}$ (*)	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = B.B52 A B4 \frac{m K}{s}$
$1k \frac{m K}{s} = 6 B.7 B13 A \cdot 10^{-30}$	$1 ni'uci \frac{L\Theta}{T} = 10^{-30} = 0.0187 A383 k \frac{m K}{s}$
$1m \frac{m K}{s^2} = 6 A843.06 \cdot 10^{-70}$	$1 ni'uze \frac{L\Theta}{T^2} = 10^{-70} = 0.000018 A8 B A6 m \frac{m K}{s^2}$
$1 \frac{m K}{s^2} = 0.00003 B A3425 \cdot 10^{-60}$	$1 ni'uxa \frac{L\Theta}{T^2} = 10^{-60} = 30136.4 A \frac{m K}{s^2}$
$1k \frac{m K}{s^2} = 0.02384072 \cdot 10^{-60}$	$1 ni'uxa \frac{L\Theta}{T^2} = 10^{-60} = 52.48964 k \frac{m K}{s^2}$
$1m m s K = 139 B.699 \cdot 10^{30}$	$1 ci-LT\Theta = 10^{30} = 0.000911 A830 m m s K$
$1 m s K = 91 B23 B.5 \cdot 10^{30}$	$1 vo-LT\Theta = 10^{40} = 13875 A8. m s K$
$1k m s K = 0.00053750 A1 \cdot 10^{40}$	$1 vo-LT\Theta = 10^{40} = 231 B.390 k m s K$
$1m m^2 K = 0.00001 A85605 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 64134. A5 m m^2 K$
$1 m^2 K = 0.011180 A7 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = AB.61 A2 B m^2 K$
$1k m^2 K = 7.72 B494 \cdot 10^{30}$	$1 ci-L^2\Theta = 10^{30} = 0.16 B3074 k m^2 K$
$1m \frac{m^2 K}{s} = 7623. B51 \cdot 10^{-10}$	$1 ni'upa \frac{L^2\Theta}{T} = 10^{-10} = 0.000171 A A24 m \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s} = 0.000004424214 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 291336.1 \frac{m^2 K}{s}$
$1k \frac{m^2 K}{s} = 0.002625780 \cdot 10^0$	$1 \frac{L^2\Theta}{T} = 1 = 492.5 A6 B k \frac{m^2 K}{s}$
$1m \frac{m^2 K}{s^2} = 2.5 A3607 \cdot 10^{-40}$	$1 ni'uvu \frac{L^2\Theta}{T^2} = 10^{-40} = 0.49 A5 B33 m \frac{m^2 K}{s^2}$
$1 \frac{m^2 K}{s^2} = 1534.180 \cdot 10^{-40}$	$1 ni'uvu \frac{L^2\Theta}{T^2} = 10^{-40} = 0.000840106 A \frac{m^2 K}{s^2}$
$1k \frac{m^2 K}{s^2} = 9 BBA8 B.0 \cdot 10^{-40}$ (*)	$1 ni'uvu \frac{L^2\Theta}{T^2} = 10^{-40} = 0.000001249901 k \frac{m^2 K}{s^2}$
$1m m^2 s K = 0.05870631 \cdot 10^{60}$	$1 xa-L^2 T\Theta = 10^{60} = 21.23 B8 B m m^2 s K$
$1 m^2 s K = 33.836 B5 \cdot 10^{60}$	$1 xa-L^2 T\Theta = 10^{60} = 0.03765192 m^2 s K$

$1 \text{ km}^2 \text{ s K} = 1AB77.63 \cdot 10^{60}$	$1 \text{ ni'umu-} \frac{\Theta}{L} = 10^{-50} = 36B9.A06 \text{ m} \frac{\text{K}}{\text{m}}$
$1 \text{ m} \frac{\text{K}}{\text{m}} = 0.0003424991 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{L} = 10^{-50} = 6.234055 \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 0.1B32011 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{L} = 10^{-50} = 0.00A842905 \text{ k} \frac{\text{K}}{\text{m}}$
$1 \text{ k} \frac{\text{K}}{\text{m}} = 115.67B4 \cdot 10^{-50}$	$1 \text{ ni'ubi-} \frac{\Theta}{LT} = 10^{-80} = A9A2332. \text{ m} \frac{\text{K}}{\text{ms}}$
$1 \text{ m} \frac{\text{K}}{\text{ms}} = 113839.7 \cdot 10^{-90}$	$1 \text{ ni'ubi-} \frac{\Theta}{LT} = 10^{-80} = 16846.74 \frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 0.0000784B907 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{\Theta}{LT} = 10^{-80} = 28.3888B \text{ k} \frac{\text{K}}{\text{ms}}$
$1 \text{ k} \frac{\text{K}}{\text{ms}} = 0.045592B6 \cdot 10^{-80}$	$1 \text{ ni'upano-} \frac{\Theta}{LT^2} = 10^{-100} = 0.02882B94 \text{ m} \frac{\text{K}}{\text{ms}^2}$
$1 \text{ m} \frac{\text{K}}{\text{ms}^2} = 44.A4593 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{\Theta}{LT^2} = 10^{-100} = 0.000048597B8 \frac{\text{K}}{\text{ms}^2}$
$1 \frac{\text{K}}{\text{ms}^2} = 26714.55 \cdot 10^{-100}$	$1 \text{ ni'uvaiei-} \frac{\Theta}{LT^2} = 10^{-B0} = 8172B.80 \text{ k} \frac{\text{K}}{\text{ms}^2}$
$1 \text{ k} \frac{\text{K}}{\text{ms}^2} = 0.000015854A3 \cdot 10^{-B0}$	$1 \text{ ni'ure-} \frac{T\Theta}{L} = 10^{-20} = 1.2290A2 \text{ m} \frac{\text{sK}}{\text{m}}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2} = 0.A152A3A \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{T\Theta}{L} = 10^{-20} = 0.002070964 \frac{\text{sK}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}^2} = 5A3.3864 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{T\Theta}{L} = 10^{-20} = 0.00000365A5AA \text{ k} \frac{\text{sK}}{\text{m}}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2} = 348039.3 \cdot 10^{-20}$	$1 \text{ ni'ubi-} \frac{\Theta}{L^2} = 10^{-80} = 0.1362A33 \text{ m} \frac{\text{K}}{\text{m}^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2} = 9.3411B7 \cdot 10^{-80}$	$1 \text{ ni'ubi-} \frac{\Theta}{L^2} = 10^{-80} = 0.00022999B7 \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 5452.550 \cdot 10^{-80}$	$1 \text{ ni'uze-} \frac{\Theta}{L^2} = 10^{-70} = 3A412B.1 \text{ k} \frac{\text{K}}{\text{m}^2}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2} = 3135583. \cdot 10^{-80}$	$1 \text{ ni'uvaiei-} \frac{\Theta}{L^2T} = 10^{-B0} = 3AA.7083 \text{ m} \frac{\text{K}}{\text{m}^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2s} = 0.0030A3703 \cdot 10^{-B0}$	$1 \text{ ni'uvaiei-} \frac{\Theta}{L^2T} = 10^{-B0} = 0.69019B0 \frac{\text{K}}{\text{m}^2s}$
$1 \frac{\text{K}}{\text{m}^2s} = 1.93B629 \cdot 10^{-B0}$	$1 \text{ ni'uvaiei-} \frac{\Theta}{L^2T} = 10^{-B0} = 0.000B7BA670 \text{ k} \frac{\text{K}}{\text{m}^2s}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2s} = 1041.5BB \cdot 10^{-B0} \quad (*)$	$1 \text{ ni'upare-} \frac{\Theta}{L^2T^2} = 10^{-120} = B97573.7 \text{ m} \frac{\text{K}}{\text{m}^2s^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2s^2} = 0.000001025018 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{\Theta}{L^2T^2} = 10^{-120} = 1848.81A \frac{\text{K}}{\text{m}^2s^2}$
$1 \frac{\text{K}}{\text{m}^2s^2} = 0.0007089578 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{\Theta}{L^2T^2} = 10^{-120} = 2.B2A6BA \text{ k} \frac{\text{K}}{\text{m}^2s^2}$
$1 \text{ k} \frac{\text{K}}{\text{m}^2s^2} = 0.4105052 \cdot 10^{-120}$	$1 \text{ ni'umu-} \frac{\Theta}{L^2} = 10^{-50} = 0.00005179A44 \text{ m} \frac{\text{sK}}{\text{m}^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^2} = 24041.02 \cdot 10^{-50}$	$1 \text{ ni'ubo-} \frac{T\Theta}{L^2} = 10^{-40} = 8A64B.45 \frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 0.00001427845 \cdot 10^{-40}$	$1 \text{ ni'ubo-} \frac{T\Theta}{L^2} = 10^{-40} = 134.111B \text{ k} \frac{\text{sK}}{\text{m}^2}$
$1 \text{ k} \frac{\text{sK}}{\text{m}^2} = 0.009478152 \cdot 10^{-40}$	$1 \text{ ni'ujauau-} \frac{\Theta}{L^3} = 10^{-A0} = 572A976. \text{ m} \frac{\text{K}}{\text{m}^3}$
$1 \text{ m} \frac{\text{K}}{\text{m}^3} = 218468.B \cdot 10^{-B0}$	$1 \text{ ni'ujauau-} \frac{\Theta}{L^3} = 10^{-A0} = 9823.A70 \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 0.00012A5642 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-} \frac{\Theta}{L^3} = 10^{-A0} = 14.89484 \text{ k} \frac{\text{K}}{\text{m}^3}$
$1 \text{ k} \frac{\text{K}}{\text{m}^3} = 0.0873388B \cdot 10^{-A0}$	$1 \text{ ni'upare-} \frac{\Theta}{L^3T} = 10^{-120} = 0.014B159B \text{ m} \frac{\text{K}}{\text{m}^3s}$
$1 \text{ m} \frac{\text{K}}{\text{m}^3s} = 86.10394 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{\Theta}{L^3T} = 10^{-120} = 0.0000252BB86 \frac{\text{K}}{\text{m}^3s} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3s} = 4B0B1.63 \cdot 10^{-120}$	$1 \text{ ni'upapa-} \frac{\Theta}{L^3T} = 10^{-110} = 42663.63 \text{ k} \frac{\text{K}}{\text{m}^3s}$
$1 \text{ k} \frac{\text{K}}{\text{m}^3s} = 0.00002A23133 \cdot 10^{-110}$	$1 \text{ ni'upamu-} \frac{\Theta}{L^3T^2} = 10^{-150} = 43.171B5 \text{ m} \frac{\text{K}}{\text{m}^3s^2}$
$1 \text{ m} \frac{\text{K}}{\text{m}^3s^2} = 0.02996440 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{\Theta}{L^3T^2} = 10^{-150} = 0.07443665 \frac{\text{K}}{\text{m}^3s^2}$
$1 \frac{\text{K}}{\text{m}^3s^2} = 17.68221 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{\Theta}{L^3T^2} = 10^{-150} = 0.0001088235 \text{ k} \frac{\text{K}}{\text{m}^3s^2}$
$1 \text{ k} \frac{\text{K}}{\text{m}^3s^2} = B398.993 \cdot 10^{-150}$	$1 \text{ ni'uze-} \frac{T\Theta}{L^3} = 10^{-70} = 1A31.45B \text{ m} \frac{\text{sK}}{\text{m}^3}$
$1 \text{ m} \frac{\text{sK}}{\text{m}^3} = 0.00065767BA \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{T\Theta}{L^3} = 10^{-70} = 3.256A79 \frac{\text{sK}}{\text{m}^3}$
$1 \frac{\text{sK}}{\text{m}^3} = 0.38B1176 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{T\Theta}{L^3} = 10^{-70} = 0.005657244 \text{ k} \frac{\text{sK}}{\text{m}^3}$
$1 \text{ k} \frac{\text{sK}}{\text{m}^3} = 21B.B867 \cdot 10^{-70}$	$1 \text{ ni'ure-} M\Theta = 10^{-20} = 1.662A66 \text{ m kg K}$
$1 \text{ m kg K} = 0.7937A3B \cdot 10^{-20}$	$1 \text{ ni'ure-} M\Theta = 10^{-20} = 0.002800449 \text{ kg K} \quad (*)$
$1 \text{ kg K} = 45B.B470 \cdot 10^{-20}$	$1 \text{ ni'ure-} M\Theta = 10^{-20} = 0.00000473730B \text{ k kg K}$
$1 \text{ k kg K} = 272B78.6 \cdot 10^{-20}$	$1 \text{ ni'umu-} \frac{M\Theta}{T} = 10^{-50} = 47B4.143 \text{ m} \frac{\text{kgK}}{\text{s}}$
$1 \text{ m} \frac{\text{kgK}}{\text{s}} = 0.00026A7942 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{M\Theta}{T} = 10^{-50} = 8.080B67 \frac{\text{kgK}}{\text{s}}$
$1 \frac{\text{kgK}}{\text{s}} = 0.15A5B43 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{M\Theta}{T} = 10^{-50} = 0.011B0751 \text{ k} \frac{\text{kgK}}{\text{s}}$
$1 \text{ k} \frac{\text{kgK}}{\text{s}} = A4.16762 \cdot 10^{-50}$	$1 \text{ ni'uso-} \frac{M\Theta}{T^2} = 10^{-90} = 0.0000120BBB1 \text{ m} \frac{\text{kgK}}{\text{s}^2} \quad (**)$
$1 \text{ m} \frac{\text{kgK}}{\text{s}^2} = A2847.26 \cdot 10^{-90}$	$1 \text{ ni'ubi-} \frac{M\Theta}{T^2} = 10^{-80} = 20404.58 \frac{\text{kgK}}{\text{s}^2}$
$1 \frac{\text{kgK}}{\text{s}^2} = 0.00005B00A75 \cdot 10^{-80} \quad (*)$	$1 \text{ ni'ubi-} \frac{M\Theta}{T^2} = 10^{-80} = 36.07681 \text{ k} \frac{\text{kgK}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kgK}}{\text{s}^2} = 0.03511219 \cdot 10^{-80}$	$1 \text{ pa-} MT\Theta = 10^{10} = 0.000616A07A \text{ m kg s K}$
$1 \text{ m kg s K} = 1B5A.30B \cdot 10^{10}$	$1 \text{ re-} MT\Theta = 10^{20} = A71663.9 \text{ kg s K}$
$1 \text{ kg s K} = 0.0000011713A8 \cdot 10^{20}$	$1 \text{ re-} MT\Theta = 10^{20} = 1638.181 \text{ k kg s K}$
$1 \text{ k kg s K} = 0.0007A48644 \cdot 10^{20}$	$1 \text{ pa-} ML\Theta = 10^{10} = 43364.9A \text{ m kg m K}$
$1 \text{ m kg m K} = 0.00002983073 \cdot 10^{10}$	$1 \text{ pa-} ML\Theta = 10^{10} = 74.77852 \text{ kg m K}$
$1 \text{ kg m K} = 0.0175B3A2 \cdot 10^{10}$	

$$\begin{aligned}
1 \text{k kg m K} &= B.34734B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= B19A.6B4 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.000006553B56 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.003899817 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 3.837360 \cdot 10^{-60} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 2177.878 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 12A04B4 \cdot 10^{-60} \\
1 \text{m kg m s K} &= 0.08592093 \cdot 10^{40} \\
1 \text{kg m s K} &= 4A.A8440 \cdot 10^{40} \\
1 \text{k kg m s K} &= 2A0B7.49 \cdot 10^{40} \\
1 \text{m kg m}^2 \text{K} &= 101B.598 \cdot 10^{30} \\
1 \text{kg m}^2 \text{K} &= 70570B.9 \cdot 10^{30} \\
1 \text{k kg m}^2 \text{K} &= 0.00040A69A1 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.4039834 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 23B.6536 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 142214.9 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.00013BB313 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0930AA30 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 54.34346 \cdot 10^{-30} \\
1 \text{m kg m}^2 \text{s K} &= 308AA77 \cdot 10^{60} \\
1 \text{kg m}^2 \text{s K} &= 0.001931A32 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{s K} &= 1.037AA7 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 19651.06 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0000105673B \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.0072666A5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 7.166B16 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}} &= 4161.013 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 2479701 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.00243A047 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 1.447B80 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 959.8841 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.0000550792B \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.031791B6 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 19.952B7 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.0004B7902B \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.2A625B8 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 17B.8542 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 178B35.B \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.0000B5150B2 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.06742671 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 66.52A19 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 39484.51 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.00002232755 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 1.302189 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 883.2A83 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 504120.B \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 11.924A1 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 7B72.837 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 473AA03 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.004683012 \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-ML}\Theta &= 10^{10} = 0.1091B82 \text{k kg m K} \\
1 \text{ni'uci-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-30} = 0.00010AB4A4 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}} &= 10^{-20} = 1A3907.5 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-20} = 326.81A1 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.3300A8A \text{m} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ni'uxa-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-60} = 0.0005749BB1 \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ni'umu-} \frac{\text{ML}\Theta}{\text{T}^2} &= 10^{-50} = 9857B5.9 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 14.B9219 \text{m kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.02541329 \text{kg m s K} \\
1 \text{vo-MLT}\Theta &= 10^{40} = 0.00004285322 \text{k kg m s K} \\
1 \text{ci-ML}^2\Theta &= 10^{30} = 0.000BA09B83 \text{m kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 1855B47. \text{kg m}^2 \text{K} \\
1 \text{vo-ML}^2\Theta &= 10^{40} = 2B42.722 \text{k kg m}^2 \text{K} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 2.B91B5B \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.005197163 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2\Theta}{\text{T}} &= 1 = 0.000008A95837 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 9005.006 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 13.68260 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'uci-} \frac{\text{ML}^2\Theta}{\text{T}^2} &= 10^{-30} = 0.022A70B7 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 3B0444.6 \text{m kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 693.2790 \text{kg m}^2 \text{s K} \\
1 \text{ze-ML}^2\text{T}\Theta &= 10^{70} = 0.B85220A \text{k kg m}^2 \text{s K} \\
1 \text{ni'umu-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-50} = 0.0000682A71B \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = B67A4.15 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-40} = 17B.71A1 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.182481A \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'ubi-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-80} = 0.0002AAA246 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{LT}} &= 10^{-70} = 503932.A \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 510.2665 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 0.8953196 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\text{M}\Theta}{\text{LT}^2} &= 10^{-B0} = 0.001322459 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 22690.14 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 39.A9749 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\text{M}\Theta}{\text{L}} &= 10^{-10} = 0.06739500 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 24B7.995 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 4.208A93 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-70} = 0.007260B84 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 7362291. \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 10728.7A \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^2\text{T}} &= 10^{-A0} = 19.93A08 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.01A044A1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-120} = 0.00003209AB6 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upapa-} \frac{\text{M}\Theta}{\text{L}^2\text{T}^2} &= 10^{-110} = 55948.B6 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.9710422 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.00146A503 \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'ubo-} \frac{\text{M}\Theta}{\text{L}^2} &= 10^{-40} = 0.000002477893 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.0A562B21 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'ujauau-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-A0} = 0.000160A959 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'uso-} \frac{\text{M}\Theta}{\text{L}^3} &= 10^{-90} = 272975.6 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ni'upapa-} \frac{\text{M}\Theta}{\text{L}^3\text{T}} &= 10^{-110} = 277.2096 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 2.779368 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{M\Theta}{L^3 T} = 10^{-110} = 0.4672620 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1639.3A9 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{M\Theta}{L^3 T} = 10^{-110} = 0.0007A42511 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000001612B14 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{L^3 T^2} = 10^{-140} = 7B54A2.4 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000A5877A2 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{L^3 T^2} = 10^{-140} = 118B.312 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.609079A \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{M\Theta}{L^3 T^2} = 10^{-140} = 1.B901AA \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 35705.48 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{MT\Theta}{L^3} = 10^{-70} = 0.000035675A2 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.00002009655 \cdot 10^{-60} \quad (*)$	$1 \text{ni}'\text{uxa-} \frac{MT\Theta}{L^3} = 10^{-60} = 5B975.71 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.011B162A \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{MT\Theta}{L^3} = 10^{-60} = A4.0A720 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.5048B9B \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{\Theta}{Q} = 10^{-40} = 2.474039 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 2AB.4B8A \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{\Theta}{Q} = 10^{-40} = 0.0041534A4 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 182872.A \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{\Theta}{Q} = 10^{-40} = 0.0000071523B9 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.00017BB047 \cdot 10^{-70} \quad (*)$	$1 \text{ni}'\text{uze-} \frac{\Theta}{TQ} = 10^{-70} = 7251.94A \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.0B6A133A \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{\Theta}{TQ} = 10^{-70} = 10.54239 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 68.42225 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{\Theta}{TQ} = 10^{-70} = 0.01960AAB \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 67509.A7 \cdot 10^{-B0}$	$1 \text{ni}'\text{uvaiei-} \frac{\Theta}{T^2 Q} = 10^{-B0} = 0.00001991030 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.000039B6648 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau-} \frac{\Theta}{T^2 Q} = 10^{-A0} = 3171A.3A \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.02272204 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau-} \frac{\Theta}{T^2 Q} = 10^{-A0} = 54.B7198 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 1325.3A6 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{T\Theta}{Q} = 10^{-10} = 0.000957A74A \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 896B76.A \cdot 10^{-10}$	$1 \frac{T\Theta}{Q} = 1 = 1444962. \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0005112493 \cdot 10^0$	$1 \frac{T\Theta}{Q} = 1 = 2434.656 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.0000199809A \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{L\Theta}{Q} = 10^{-10} = 672B1.A6 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.01075204 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{L\Theta}{Q} = 10^{-10} = B4.B258A \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 7.377291 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{L\Theta}{Q} = 10^{-10} = 0.1787564 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 7275.941 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{L\Theta}{TQ} = 10^{-50} = 0.00017B46A2 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.000004216756 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{L\Theta}{TQ} = 10^{-40} = 2A5797.6 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.00250153A \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{L\Theta}{TQ} = 10^{-40} = 4B6.9549 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.481363 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.5031574 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1471.779 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.00088167B7 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 972A85.4 \cdot 10^{-80}$	$1 \text{ni}'\text{ubi-} \frac{L\Theta}{T^2 Q} = 10^{-80} = 0.0000012BB294 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.055A5637 \cdot 10^{20}$	$1 \text{re-} \frac{LT\Theta}{Q} = 10^{20} = 22.29637 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 32.15385 \cdot 10^{20}$	$1 \text{re-} \frac{LT\Theta}{Q} = 10^{20} = 0.0393B692 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 1A088.24 \cdot 10^{20}$	$1 \text{re-} \frac{LT\Theta}{Q} = 10^{20} = 0.0000663B768 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 7A5.8903 \cdot 10^{10}$	$1 \text{pa-} \frac{L^2\Theta}{Q} = 10^{10} = 0.001635931 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 468115.4 \cdot 10^{10}$	$1 \text{re-} \frac{L^2\Theta}{Q} = 10^{20} = 27731A8. \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0002778254 \cdot 10^{20}$	$1 \text{re-} \frac{L^2\Theta}{Q} = 10^{20} = 4674.497 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.2733832 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L^2\Theta}{TQ} = 10^{-20} = 4.73012A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 161.2374 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L^2\Theta}{TQ} = 10^{-20} = 0.007B58190 \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} = A5833.92 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L^2\Theta}{TQ} = 10^{-20} = 0.0000118B897 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0000A42A847 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{L^2\Theta}{T^2 Q} = 10^{-50} = 11AA9.99 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.05BA94B6 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{L^2\Theta}{T^2 Q} = 10^{-50} = 20.04A52 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} = 35.73685 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{L^2\Theta}{T^2 Q} = 10^{-50} = 0.03564470 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} = 1B94932. \cdot 10^{40}$	$1 \text{mu-} \frac{L^2T\Theta}{Q} = 10^{50} = 607A65.6 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.001191B18 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2T\Theta}{Q} = 10^{50} = A56.7324 \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} = 0.7B6B483 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2T\Theta}{Q} = 10^{50} = 1.60B4B8 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m C}} = 11B33.A6 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{\Theta}{LQ} = 10^{-70} = 0.0000A3B6668 \text{m} \frac{\text{K}}{\text{m C}}$
$1 \frac{\text{K}}{\text{m C}} = 0.0000080978A9 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{\Theta}{LQ} = 10^{-60} = 15A258.B \frac{\text{K}}{\text{m C}}$
$1 \text{k} \frac{\text{K}}{\text{m C}} = 0.004802B91 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{\Theta}{LQ} = 10^{-60} = 26A.1954 \text{k} \frac{\text{K}}{\text{m C}}$
$1 \text{m} \frac{\text{K}}{\text{m s C}} = 4.745BBA \cdot 10^{-A0} \quad (*)$	$1 \text{ni}'\text{ujauau-} \frac{\Theta}{LTQ} = 10^{-A0} = 0.27256B8 \text{m} \frac{\text{K}}{\text{m s C}}$

$1 \frac{K}{msC} = 2806.6BB \cdot 10^{-A0}$	(*)	$1 ni'ujauau-\frac{\Theta}{LTQ} = 10^{-A0} = 0.00045B0AA9 \frac{K}{msC}$
$1 k \frac{K}{msC} = 1666587 \cdot 10^{-A0}$		$1 ni'uso-\frac{\Theta}{LTQ} = 10^{-90} = 792191.6 k \frac{K}{msC}$
$1 m \frac{K}{ms^2C} = 0.00163B842 \cdot 10^{-110}$		$1 ni'upapa-\frac{\Theta}{LT^2Q} = 10^{-110} = 7A3.2276 m \frac{K}{ms^2C}$
$1 \frac{K}{ms^2C} = 0.A737279 \cdot 10^{-110}$		$1 ni'upapa-\frac{\Theta}{LT^2Q} = 10^{-110} = 1.16A830 \frac{K}{ms^2C}$
$1 k \frac{K}{ms^2C} = 618.0418 \cdot 10^{-110}$		$1 ni'upapa-\frac{\Theta}{LT^2Q} = 10^{-110} = 0.001B5584A k \frac{K}{ms^2C}$
$1 m \frac{sK}{mC} = 0.00003613885 \cdot 10^{-30}$		$1 ni'uci-\frac{T\Theta}{LQ} = 10^{-30} = 35052.5A m \frac{sK}{mC}$
$1 \frac{sK}{mC} = 0.02045125 \cdot 10^{-30}$		$1 ni'uci-\frac{T\Theta}{LQ} = 10^{-30} = 5A.AB13B \frac{sK}{mC}$
$1 k \frac{sK}{mC} = 12.12890 \cdot 10^{-30}$		$1 ni'uci-\frac{T\Theta}{LQ} = 10^{-30} = 0.A264970 k \frac{sK}{mC}$
$1 m \frac{K}{m^2C} = 0.0003273787 \cdot 10^{-90}$		$1 ni'uso-\frac{\Theta}{L^2Q} = 10^{-90} = 3890.B98 m \frac{K}{m^2C}$
$1 \frac{K}{m^2C} = 0.1A41477 \cdot 10^{-90}$		$1 ni'uso-\frac{\Theta}{L^2Q} = 10^{-90} = 6.540B22 \frac{K}{m^2C}$
$1 k \frac{K}{m^2C} = 10B.1AB6 \cdot 10^{-90}$		$1 ni'uso-\frac{\Theta}{L^2Q} = 10^{-90} = 0.00B178750 k \frac{K}{m^2C}$
$1 m \frac{K}{m^2sC} = 109455.2 \cdot 10^{-110}$		$1 ni'upano-\frac{\Theta}{L^2TQ} = 10^{-100} = B325030. m \frac{K}{m^2sC}$
$1 \frac{K}{m^2sC} = 0.00007490B06 \cdot 10^{-100}$		$1 ni'upano-\frac{\Theta}{L^2TQ} = 10^{-100} = 17576.57 \frac{K}{m^2sC}$
$1 k \frac{K}{m^2sC} = 0.04344448 \cdot 10^{-100}$		$1 ni'upano-\frac{\Theta}{L^2TQ} = 10^{-100} = 29.78623 k \frac{K}{m^2sC}$
$1 m \frac{K}{m^2s^2C} = 42.93145 \cdot 10^{-140}$		$1 ni'upavo-\frac{\Theta}{L^2T^2Q} = 10^{-140} = 0.02A05009 m \frac{K}{m^2s^2C}$
$1 \frac{K}{m^2s^2C} = 2546B.76 \cdot 10^{-140}$		$1 ni'upavo-\frac{\Theta}{L^2T^2Q} = 10^{-140} = 0.00004A98B2B \frac{K}{m^2s^2C}$
$1 k \frac{K}{m^2s^2C} = 0.00001500589 \cdot 10^{-130}$	(*)	$1 ni'upaci-\frac{\Theta}{L^2T^2Q} = 10^{-130} = 85763.A6 k \frac{K}{m^2s^2C}$
$1 m \frac{sK}{m^2C} = 0.98766B9 \cdot 10^{-60}$		$1 ni'uxa-\frac{T\Theta}{L^2Q} = 10^{-60} = 1.29964A m \frac{sK}{m^2C}$
$1 \frac{sK}{m^2C} = 575.B105 \cdot 10^{-60}$		$1 ni'uxa-\frac{T\Theta}{L^2Q} = 10^{-60} = 0.0021728B6 \frac{sK}{m^2C}$
$1 k \frac{sK}{m^2C} = 330857.B \cdot 10^{-60}$		$1 ni'uxa-\frac{T\Theta}{L^2Q} = 10^{-60} = 0.00000382A846 k \frac{sK}{m^2C}$
$1 m \frac{K}{m^3C} = 8.AB2528 \cdot 10^{-100}$		$1 ni'upano-\frac{\Theta}{L^3Q} = 10^{-100} = 0.141AB89 m \frac{K}{m^3C}$
$1 \frac{K}{m^3C} = 51A7.16B \cdot 10^{-100}$		$1 ni'upano-\frac{\Theta}{L^3Q} = 10^{-100} = 0.00023B1025 \frac{K}{m^3C}$
$1 k \frac{K}{m^3C} = 2B98AA3 \cdot 10^{-100}$		$1 ni'uvaiei-\frac{\Theta}{L^3Q} = 10^{-B0} = 403039.7 k \frac{K}{m^3C}$
$1 m \frac{K}{m^3sC} = 0.002B49570 \cdot 10^{-130}$		$1 ni'upaci-\frac{\Theta}{L^3TQ} = 10^{-130} = 409.9408 m \frac{K}{m^3sC}$
$1 \frac{K}{m^3sC} = 1.859B0A \cdot 10^{-130}$		$1 ni'upaci-\frac{\Theta}{L^3TQ} = 10^{-130} = 0.7042843 \frac{K}{m^3sC}$
$1 k \frac{K}{m^3sC} = BA3.16A2 \cdot 10^{-130}$		$1 ni'upaci-\frac{\Theta}{L^3TQ} = 10^{-130} = 0.00101915B k \frac{K}{m^3sC}$
$1 m \frac{K}{m^3s^2C} = B87555.0 \cdot 10^{-170}$		$1 ni'upaxa-\frac{\Theta}{L^3T^2Q} = 10^{-160} = 103562A.m \frac{K}{m^3s^2C}$
$1 \frac{K}{m^3s^2C} = 0.0006946523 \cdot 10^{-160}$		$1 ni'upaxa-\frac{\Theta}{L^3T^2Q} = 10^{-160} = 1929.892 \frac{K}{m^3s^2C}$
$1 k \frac{K}{m^3s^2C} = 0.3B11600 \cdot 10^{-160}$	(*)	$1 ni'upaxa-\frac{\Theta}{L^3T^2Q} = 10^{-160} = 3.083912 k \frac{K}{m^3s^2C}$
$1 m \frac{sK}{m^3C} = 22B03.76 \cdot 10^{-90}$		$1 ni'uso-\frac{\Theta}{L^3Q} = 10^{-90} = 0.0000542398B m \frac{sK}{m^3C}$
$1 \frac{sK}{m^3C} = 0.0000136B292 \cdot 10^{-80}$		$1 ni'ubi-\frac{T\Theta}{L^3Q} = 10^{-80} = 92B13.82 \frac{sK}{m^3C}$
$1 k \frac{sK}{m^3C} = 0.009021BA5 \cdot 10^{-80}$		$1 ni'ubi-\frac{T\Theta}{L^3Q} = 10^{-80} = 13B.81A6 k \frac{sK}{m^3C}$
$1 m \frac{kgK}{C} = 0.00002843008 \cdot 10^{-30}$	(*)	$1 ni'uci-\frac{M\Theta}{Q} = 10^{-30} = 454AA.56 m \frac{kgK}{C}$
$1 \frac{kgK}{C} = 0.01688225 \cdot 10^{-30}$		$1 ni'uci-\frac{M\Theta}{Q} = 10^{-30} = 78.359B0 \frac{kgK}{C}$
$1 k \frac{kgK}{C} = A.A035B4 \cdot 10^{-30}$		$1 ni'uci-\frac{M\Theta}{Q} = 10^{-30} = 0.113589A k \frac{kgK}{C}$
$1 m \frac{kgK}{sC} = A863.828 \cdot 10^{-70}$		$1 ni'uze-\frac{M\Theta}{TQ} = 10^{-70} = 0.0001154073 m \frac{kgK}{sC}$
$1 \frac{kgK}{sC} = 0.000006246571 \cdot 10^{-60}$		$1 ni'uxa-\frac{M\Theta}{TQ} = 10^{-60} = 1B295B.3 \frac{kgK}{sC}$
$1 k \frac{kgK}{sC} = 0.00370622A \cdot 10^{-60}$		$1 ni'uxa-\frac{M\Theta}{TQ} = 10^{-60} = 341.9022 k \frac{kgK}{sC}$
$1 m \frac{kgK}{s^2C} = 3.6668B4 \cdot 10^{-A0}$		$1 ni'ujauau-\frac{M\Theta}{T^2Q} = 10^{-A0} = 0.3474512 m \frac{kgK}{s^2C}$
$1 \frac{kgK}{s^2C} = 2075.6A1 \cdot 10^{-A0}$		$1 ni'ujauau-\frac{M\Theta}{T^2Q} = 10^{-A0} = 0.0005A220B3 \frac{kgK}{s^2C}$
$1 k \frac{kgK}{s^2C} = 122BA02 \cdot 10^{-A0}$		$1 ni'uso-\frac{M\Theta}{T^2Q} = 10^{-90} = A13337.7 k \frac{kgK}{s^2C}$
$1 m \frac{kg sK}{C} = 0.08189B22 \cdot 10^0$		$1 \frac{MT\Theta}{Q} = 1 = 15.81B78 m \frac{kg sK}{C}$
$1 \frac{kg sK}{C} = 48.68778 \cdot 10^0$		$1 \frac{MT\Theta}{Q} = 1 = 0.0266752A \frac{kg sK}{C}$
$1 k \frac{kg sK}{C} = 28893.B8 \cdot 10^0$		$1 \frac{MT\Theta}{Q} = 1 = 0.00004496286 k \frac{kg sK}{C}$
$1 m \frac{kg m K}{C} = B82.18A9 \cdot 10^{-10}$		$1 ni'upa-\frac{ML\Theta}{Q} = 10^{-10} = 0.00103B131 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 691569.1 \cdot 10^{-10}$		$1 \frac{ML\Theta}{Q} = 1 = 193746B. \frac{kg m K}{C}$
$1 k \frac{kg m K}{C} = 0.0003AB41B7 \cdot 10^0$		$1 \frac{ML\Theta}{Q} = 1 = 3098.527 k \frac{kg m K}{C}$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.3A4A2B4 \cdot 10^{-40} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 22A.3059 \cdot 10^{-40} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 1365A5.4 \cdot 10^{-40} \\
1m \frac{kg \cdot m \cdot K}{s^2 C} &= 0.00013440B0 \cdot 10^{-70} \\
1 \frac{kg \cdot m \cdot K}{s^2 C} &= 0.08A81785 \cdot 10^{-70} \\
1k \frac{kg \cdot m \cdot K}{s^2 C} &= 51.89A0A \cdot 10^{-70} \\
1m \frac{kg \cdot m \cdot s \cdot K}{C} &= 2B35517. \cdot 10^{20} \\
1 \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.001850784 \cdot 10^{30} \\
1k \frac{kg \cdot m \cdot s \cdot K}{C} &= 0.B999150 \cdot 10^{30} \\
1m \frac{kg \cdot m^2 \cdot K}{C} &= 0.04274141 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{C} &= 25.357A8 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{C} &= 14B49.35 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.00001490784 \cdot 10^{-10} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.009842551 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 5.73BA44 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 5668.136 \cdot 10^{-50} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.000003262438 \cdot 10^{-40} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 C} &= 0.001A35847 \cdot 10^{-40} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 108.A7B4 \cdot 10^{50} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 74588.60 \cdot 10^{50} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.00004325118 \cdot 10^{60} \\
1m \frac{kg \cdot K}{m \cdot C} &= 0.7573B56 \cdot 10^{-60} \\
1 \frac{kg \cdot K}{m \cdot C} &= 43A.3697 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot C} &= 260161.3 \cdot 10^{-60} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.000257B846 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 0.152006A \cdot 10^{-90} \quad (*) \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 9B.26BB6 \cdot 10^{-90} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 99A11.64 \cdot 10^{-110} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.0000582411B \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.03356B15 \cdot 10^{-100} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 1A68.437 \cdot 10^{-30} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.000001107A06 \cdot 10^{-20} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.000767A50A \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 18823.A0 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 0.00000BB76936 \cdot 10^{-80} \quad (*) \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 0.006B15246 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 6.A1B2A6 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 3B66.947 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 2362312. \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 0.002324709 \cdot 10^{-130} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 1.38A665 \cdot 10^{-130} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 913.7A84 \cdot 10^{-130} \\
1m \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.00005258AB8 \cdot 10^{-50} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 0.0301A66A \cdot 10^{-50} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 18.B1070 \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 0.0004934BB1 \cdot 10^{-B0} \quad (*) \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 0.2919882 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 ni' uvo \frac{ML\Theta}{TQ} &= 10^{-40} = 3.12A2A8 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uvo \frac{ML\Theta}{TQ} &= 10^{-40} = 0.005441B51 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uvo \frac{ML\Theta}{TQ} &= 10^{-40} = 0.000009323694 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 945A3.328 m \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 14.24674 \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ni' uze \frac{ML\Theta}{T^2 Q} &= 10^{-70} = 0.023BA793 k \frac{kg \cdot m \cdot K}{s^2 C} \\
1 ci \frac{MLT\Theta}{Q} &= 10^{30} = 40B763.5 m \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 ci \frac{MLT\Theta}{Q} &= 10^{30} = 707.5049 \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 ci \frac{MLT\Theta}{Q} &= 10^{30} = 1.02278A k \frac{kg \cdot m \cdot s \cdot K}{C} \\
1 re \frac{ML^2\Theta}{Q} &= 10^{20} = 2A.18582 m \frac{kg \cdot m^2 \cdot K}{C} \\
1 re \frac{ML^2\Theta}{Q} &= 10^{20} = 0.04ABB7BB \frac{kg \cdot m^2 \cdot K}{C} \quad (*) \\
1 re \frac{ML^2\Theta}{Q} &= 10^{20} = 0.000085B4618 k \frac{kg \cdot m^2 \cdot K}{C} \\
1 ni' upa \frac{ML^2\Theta}{TQ} &= 10^{-10} = 87178.3B m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' upa \frac{ML^2\Theta}{TQ} &= 10^{-10} = 12A.2789 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' upa \frac{ML^2\Theta}{TQ} &= 10^{-10} = 0.217B6B1 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' umu \frac{ML^2\Theta}{T^2 Q} &= 10^{-50} = 0.00021B6804 m \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' uvo \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 38A450.6 \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 ni' uvo \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 656.3734 k \frac{kg \cdot m^2 \cdot K}{s^2 C} \\
1 mu \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.00B376576 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 mu \frac{ML^2T\Theta}{Q} &= 10^{50} = 0.0000176447A \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 xa \frac{ML^2T\Theta}{Q} &= 10^{60} = 298B9.80 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 ni' uxu \frac{M\Theta}{LQ} &= 10^{-60} = 1.734985 m \frac{kg \cdot K}{m \cdot C} \\
1 ni' uxu \frac{M\Theta}{LQ} &= 10^{-60} = 0.00293A3A9 \frac{kg \cdot K}{m \cdot C} \\
1 ni' uxu \frac{M\Theta}{LQ} &= 10^{-60} = 0.00000496B608 k \frac{kg \cdot K}{m \cdot C} \\
1 ni' uso \frac{M\Theta}{LTQ} &= 10^{-90} = 4A30.231 m \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' uso \frac{M\Theta}{LTQ} &= 10^{-90} = 8.47A958 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 ni' uso \frac{M\Theta}{LTQ} &= 10^{-90} = 0.0125B2BB k \frac{kg \cdot K}{m \cdot s \cdot C} \quad (*) \\
1 ni' upapa \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 0.0000127B708 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' upano \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 21409.A8 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' upano \frac{M\Theta}{LT^2 Q} &= 10^{-100} = 37.95203 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 ni' uci \frac{MT\Theta}{LQ} &= 10^{-30} = 0.00064728B3 m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' ure \frac{MT\Theta}{LQ} &= 10^{-20} = B04516.3 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' ure \frac{MT\Theta}{LQ} &= 10^{-20} = 1708.976 k \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 ni' uso \frac{M\Theta}{L^2 Q} &= 10^{-90} = 0.00006B66A6B m \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' ubi \frac{M\Theta}{L^2 Q} &= 10^{-80} = 100454.4 \frac{kg \cdot K}{m^2 \cdot C} \quad (*) \\
1 ni' ubi \frac{M\Theta}{L^2 Q} &= 10^{-80} = 189.5803 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 ni' upano \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.19046AB m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upano \frac{M\Theta}{L^2 TQ} &= 10^{-100} = 0.0003041468 \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' uvaiei \frac{M\Theta}{L^2 TQ} &= 10^{-B0} = 529734.3 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 ni' upaci \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 536.4890 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' upaci \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 0.9195007 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \quad (*) \\
1 ni' upaci \frac{M\Theta}{L^2 T^2 Q} &= 10^{-130} = 0.0013985B6 k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 ni' umu \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 237A8.17 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' umu \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 3B.96097 \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' umu \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 0.06A70265 k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 ni' uvaiei \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 261B.942 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 ni' uvaiei \frac{M\Theta}{L^3 Q} &= 10^{-B0} = 4.416073 \frac{kg \cdot K}{m^3 \cdot C}
\end{aligned}$$

$1k \frac{kg\ K}{m^3 C} = 172.26 A3 \cdot 10^{-B0}$	$1 ni' uvaiei - \frac{M\Theta}{L^3 Q} = 10^{-B0} = 0.00760 A557 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 16 B689.1 \cdot 10^{-130}$	$1 ni' upare - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 7715846. m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 0.0000 AB83497 \cdot 10^{-120}$	$1 ni' upare - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 11156.36 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 0.06426234 \cdot 10^{-120}$	$1 ni' upare - \frac{M\Theta}{L^3 TQ} = 10^{-120} = 1A.81122 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 63.3 B849 \cdot 10^{-160}$	$1 ni' upaxa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.01 AB3208 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 37717.30 \cdot 10^{-160}$	$1 ni' upaxa - \frac{M\Theta}{L^3 T^2 Q} = 10^{-160} = 0.00003377 A68 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.00002128 A58 \cdot 10^{-150}$	$1 ni' upamu - \frac{M\Theta}{L^3 T^2 Q} = 10^{-150} = 585 B2.72 k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 1.25066 B \cdot 10^{-80}$	$1 ni' ubi - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.9 B9 B572 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 841.8583 \cdot 10^{-80}$	$1 ni' ubi - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.001530954 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 49 B522.2 \cdot 10^{-80}$	$1 ni' ubi - \frac{MT\Theta}{L^3 Q} = 10^{-80} = 0.000002599867 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 0.00035 A351 B \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 3534.95 A m CK$
$1 CK = 0.202811 A \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 5.B40721 CK$
$1k CK = 120.26 A8 \cdot 10^{-10}$	$1 ni' upa-Q\Theta = 10^{-10} = 0.00 A333070 k CK$
$1m \frac{CK}{s} = 11 A338.4 \cdot 10^{-50}$	$1 ni' uvo - \frac{Q\Theta}{T} = 10^{-40} = A486052. m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.00008028379 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{T} = 10^{-40} = 15 B5 B.5 A \frac{CK}{s}$
$1k \frac{CK}{s} = 0.04782840 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{T} = 10^{-40} = 27.0464 B k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 47.0632 A \cdot 10^{-80}$	$1 ni' ubi - \frac{Q\Theta}{T^2} = 10^{-80} = 0.02748781 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 27 A2 B.66 \cdot 10^{-80}$	$1 ni' ubi - \frac{Q\Theta}{T^2} = 10^{-80} = 0.0000462 B7 B9 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 0.000016525 AA \cdot 10^{-70}$	$1 ni' uze - \frac{Q\Theta}{T^2} = 10^{-70} = 798 A6.83 k \frac{CK}{s^2}$
$1m s CK = 0.A653811 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 1.17 BB4 B m s CK (*)$
$1 s CK = 612.0 A22 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.001 B74752 s CK$
$1k s CK = 364186.8 \cdot 10^{20}$	$1 re-TQ\Theta = 10^{20} = 0.00000349832 A k s CK$
$1m m CK = 13142.76 \cdot 10^{10}$	$1 pa-LQ\Theta = 10^{10} = 0.00009641207 m m CK$
$1 m CK = 0.0000088 B4766 \cdot 10^{20}$	$1 re-LQ\Theta = 10^{20} = 1456 B9.9 m CK$
$1k m CK = 0.005089898 \cdot 10^{20}$	$1 re-LQ\Theta = 10^{20} = 245.508 A k m CK$
$1m \frac{m CK}{s} = 5.004 B1 A \cdot 10^{-20} (*)$	$1 ni' ure - \frac{LQ\Theta}{T} = 10^{-20} = 0.2494 A03 m \frac{m CK}{s}$
$1 \frac{m CK}{s} = 248 A.A29 \cdot 10^{-20}$	$1 ni' ure - \frac{LQ\Theta}{T} = 10^{-20} = 0.000418 A338 \frac{m CK}{s}$
$1k \frac{m CK}{s} = 1813205. \cdot 10^{-20}$	$1 ni' upa - \frac{LQ\Theta}{T} = 10^{-10} = 71 B44 B.4 k \frac{m CK}{s}$
$1m \frac{m CK}{s^2} = 0.0017 A5971 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T^2} = 10^{-50} = 72 B.4889 m \frac{m CK}{s^2}$
$1 \frac{m CK}{s^2} = 0.B601732 \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T^2} = 10^{-50} = 1.062 B9 A \frac{m CK}{s^2}$
$1k \frac{m CK}{s^2} = 67 A.4 B1 A \cdot 10^{-50}$	$1 ni' umu - \frac{LQ\Theta}{T^2} = 10^{-50} = 0.001977684 k \frac{m CK}{s^2}$
$1m m s CK = 0.00003979 B13 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 31 A27.19 m m s CK$
$1 m s CK = 0.02250432 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 55.4 A767 m s CK$
$1k m s CK = 13.35717 \cdot 10^{50}$	$1 mu-LTQ\Theta = 10^{50} = 0.09503483 k m s CK$
$1m m^2 CK = 0.55588 B9 \cdot 10^{40}$	$1 vo-L^2 Q\Theta = 10^{40} = 2.248332 m m^2 CK$
$1 m^2 CK = 31 A.8550 \cdot 10^{40}$	$1 vo-L^2 Q\Theta = 10^{40} = 0.003972 A53 m^2 CK$
$1k m^2 CK = 19 B180.4 \cdot 10^{40}$	$1 vo-L^2 Q\Theta = 10^{40} = 0.000006697675 k m^2 CK$
$1m \frac{m^2 CK}{s} = 0.0001981334 \cdot 10^{10}$	$1 pa - \frac{L^2 Q\Theta}{T} = 10^{10} = 6787. A53 m \frac{m^2 CK}{s}$
$1 \frac{m^2 CK}{s} = 0.1066361 \cdot 10^{10}$	$1 pa - \frac{L^2 Q\Theta}{T} = 10^{10} = B.591270 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 73.13843 \cdot 10^{10}$	$1 pa - \frac{L^2 Q\Theta}{T} = 10^{10} = 0.017 A0686 k \frac{m^2 CK}{s}$
$1m \frac{m^2 CK}{s^2} = 72131.48 \cdot 10^{-30}$	$1 ni' uci - \frac{L^2 Q\Theta}{T^2} = 10^{-30} = 0.00001809 A50 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 0.0000419 B4 B8 \cdot 10^{-20}$	$1 ni' ure - \frac{L^2 Q\Theta}{T^2} = 10^{-20} = 2 A818.38 \frac{m^2 CK}{s^2}$
$1k \frac{m^2 CK}{s^2} = 0.024 A0532 \cdot 10^{-20}$	$1 ni' ure - \frac{L^2 Q\Theta}{T^2} = 10^{-20} = 4 B.B1124 k \frac{m^2 CK}{s^2}$
$1m m^2 s CK = 1459.647 \cdot 10^{70}$	$1 ze-L^2 TQ\Theta = 10^{70} = 0.00088 A04 A m m^2 s CK$
$1 m^2 s CK = 9656 A4.0 \cdot 10^{70}$	$1 bi-L^2 TQ\Theta = 10^{80} = 1311 A71. m^2 s CK$
$1k m^2 s CK = 0.000562 A839 \cdot 10^{80}$	$1 bi-L^2 TQ\Theta = 10^{80} = 2210.577 k m^2 s CK$
$1m \frac{CK}{m} = 9.7 B2081 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{L} = 10^{-40} = 0.12 A44 B m \frac{CK}{m}$
$1 \frac{CK}{m} = 5710. AB4 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q\Theta}{L} = 10^{-40} = 0.0002190 B44 \frac{CK}{m}$
$1k \frac{CK}{m} = 329 A980. \cdot 10^{-40}$	$1 ni' uci - \frac{Q\Theta}{L} = 10^{-30} = 386108.7 k \frac{CK}{m}$

$1m_{\frac{CK}{ms}} = 0.003246447 \cdot 10^{-70}$	$1 ni'uze_{\frac{Q\Theta}{LT}} = 10^{-70} = 390.3962 m_{\frac{CK}{ms}}$
$1 CK_{\frac{CK}{ms}} = 1.A26165 \cdot 10^{-70}$	$1 ni'uze_{\frac{Q\Theta}{LT}} = 10^{-70} = 0.6597 BB2 m_{\frac{CK}{ms}}$ (*)
$1k_{\frac{CK}{ms}} = 10A2.928 \cdot 10^{-70}$	$1 ni'uze_{\frac{Q\Theta}{LT}} = 10^{-70} = 0.000B254603 k_{\frac{CK}{ms}}$
$1m_{\frac{CK}{ms^2}} = 0.00000108552A \cdot 10^{-A0}$	$1 ni'ujauau_{\frac{Q\Theta}{LT^2}} = 10^{-A0} = B40230.A m_{\frac{CK}{ms^2}}$
$1 \frac{CK}{ms^2} = 0.0007428504 \cdot 10^{-A0}$	$1 ni'ujauau_{\frac{Q\Theta}{LT^2}} = 10^{-A0} = 1770.507 \frac{CK}{ms^2}$
$1k_{\frac{CK}{ms^2}} = 0.4308117 \cdot 10^{-A0}$	$1 ni'ujauau_{\frac{Q\Theta}{LT^2}} = 10^{-A0} = 2.9A1830 k_{\frac{CK}{ms^2}}$
$1m_{\frac{sCK}{m}} = 25225.54 \cdot 10^{-10}$	$1 ni'upa_{\frac{TQ\Theta}{L}} = 10^{-10} = 0.00004B2649B m_{\frac{sCK}{m}}$
$1 \frac{sCK}{m} = 0.000014A7B86 \cdot 10^0$	$1 \frac{TQ\Theta}{L} = 1 = 86397.58 \frac{sCK}{m}$
$1k_{\frac{sCK}{m}} = 0.009934875 \cdot 10^0$	$1 \frac{TQ\Theta}{L} = 1 = 128.9785 k_{\frac{sCK}{m}}$
$1m_{\frac{CK}{m^2}} = 229112.5 \cdot 10^{-70}$	$1 ni'uxa_{\frac{Q\Theta}{L^2}} = 10^{-60} = 546B584. m_{\frac{CK}{m^2}}$
$1 \frac{CK}{m^2} = 0.0001359978 \cdot 10^{-60}$	$1 ni'uxa_{\frac{Q\Theta}{L^2}} = 10^{-60} = 9371.5AA \frac{CK}{m^2}$
$1k_{\frac{CK}{m^2}} = 0.08B648B5 \cdot 10^{-60}$	$1 ni'uxa_{\frac{Q\Theta}{L^2}} = 10^{-60} = 14.0A010 k_{\frac{CK}{m^2}}$
$1m_{\frac{CK}{m^2s}} = 8A.36325 \cdot 10^{-A0}$	$1 ni'ujauau_{\frac{Q\Theta}{L^2T}} = 10^{-A0} = 0.01430BA6 m_{\frac{CK}{m^2s}}$
$1 \frac{CK}{m^2s} = 51619.63 \cdot 10^{-A0}$	$1 ni'ujauau_{\frac{Q\Theta}{L^2T}} = 10^{-A0} = 0.00002411291 \frac{CK}{m^2s}$
$1k_{\frac{CK}{m^2s}} = 0.00002B72055 \cdot 10^{-90}$	$1 ni'uso_{\frac{Q\Theta}{L^2T}} = 10^{-90} = 40661.A7 k_{\frac{CK}{m^2s}}$
$1m_{\frac{CK}{m^2s^2}} = 0.02B22B55 \cdot 10^{-110}$	$1 ni'upapa_{\frac{Q\Theta}{L^2T^2}} = 10^{-110} = 41.137BB m_{\frac{CK}{m^2s^2}}$ (*)
$1 \frac{CK}{m^2s^2} = 18.44322 \cdot 10^{-110}$	$1 ni'upapa_{\frac{Q\Theta}{L^2T^2}} = 10^{-110} = 0.070A3A09 \frac{CK}{m^2s^2}$
$1k_{\frac{CK}{m^2s^2}} = B94A.B53 \cdot 10^{-110}$	$1 ni'upapa_{\frac{Q\Theta}{L^2T^2}} = 10^{-110} = 0.00010277A7 k_{\frac{CK}{m^2s^2}}$
$1m_{\frac{sCK}{m^2}} = 0.000689B555 \cdot 10^{-30}$	$1 ni'uci_{\frac{TQ\Theta}{L^2}} = 10^{-30} = 1946.58B m_{\frac{sCK}{m^2}}$
$1 \frac{sCK}{m^2} = 0.3A93966 \cdot 10^{-30}$	$1 ni'uci_{\frac{TQ\Theta}{L^2}} = 10^{-30} = 3.0B373B s_{\frac{CK}{m^2}}$
$1k_{\frac{sCK}{m^2}} = 230.A043 \cdot 10^{-30}$	$1 ni'uci_{\frac{TQ\Theta}{L^2}} = 10^{-30} = 0.0053A0354 k_{\frac{sCK}{m^2}}$
$1m_{\frac{CK}{m^3}} = 0.006213A35 \cdot 10^{-90}$	$1 ni'uso_{\frac{Q\Theta}{L^3}} = 10^{-90} = 1B3.9722 m_{\frac{CK}{m^3}}$
$1 \frac{CK}{m^3} = 3.6A7A15 \cdot 10^{-90}$	$1 ni'uso_{\frac{Q\Theta}{L^3}} = 10^{-90} = 0.3435B1A \frac{CK}{m^3}$
$1k_{\frac{CK}{m^3}} = 2099.B97 \cdot 10^{-90}$	$1 ni'uso_{\frac{Q\Theta}{L^3}} = 10^{-90} = 0.0005975899 k_{\frac{CK}{m^3}}$
$1m_{\frac{CK}{m^3s}} = 0.000002064958 \cdot 10^{-100}$	$1 ni'upano_{\frac{Q\Theta}{L^3T}} = 10^{-100} = 5A5278.2 m_{\frac{CK}{m^3s}}$
$1 \frac{CK}{m^3s} = 0.001224531 \cdot 10^{-100}$	$1 ni'upano_{\frac{Q\Theta}{L^3T}} = 10^{-100} = A18.6594 \frac{CK}{m^3s}$
$1k_{\frac{CK}{m^3s}} = 0.82715A2 \cdot 10^{-100}$	$1 ni'upano_{\frac{Q\Theta}{L^3T}} = 10^{-100} = 1.563991 k_{\frac{CK}{m^3s}}$
$1m_{\frac{CK}{m^3s^2}} = 815.5A18 \cdot 10^{-140}$	$1 ni'upavo_{\frac{Q\Theta}{L^3T^2}} = 10^{-140} = 0.0015892AB m_{\frac{CK}{m^3s^2}}$
$1 \frac{CK}{m^3s^2} = 484953.1 \cdot 10^{-140}$	$1 ni'upavo_{\frac{Q\Theta}{L^3T^2}} = 10^{-140} = 0.000002678005 \frac{CK}{m^3s^2}$ (*)
$1k_{\frac{CK}{m^3s^2}} = 0.0002877AA6 \cdot 10^{-130}$	$1 ni'upaci_{\frac{TQ\Theta}{L^3T^2}} = 10^{-130} = 44B3.B36 k_{\frac{CK}{m^3s^2}}$
$1m_{\frac{sCK}{m^3}} = 16.7A56A \cdot 10^{-60}$	$1 ni'uxa_{\frac{TQ\Theta}{L^3}} = 10^{-60} = 0.07875AA6 m_{\frac{sCK}{m^3}}$
$1 \frac{sCK}{m^3} = A968.002 \cdot 10^{-60}$ (*)	$1 ni'uxa_{\frac{TQ\Theta}{L^3}} = 10^{-60} = 0.00011407AA \frac{sCK}{m^3}$
$1k_{\frac{sCK}{m^3}} = 62B8369. \cdot 10^{-60}$	$1 ni'umu_{\frac{TQ\Theta}{L^3}} = 10^{-50} = 1B06A9.4 k_{\frac{sCK}{m^3}}$
$1m kg CK = 1A50A.B9 \cdot 10^{-10}$	$1 ni'upa-MQ\Theta = 10^{-10} = 0.00006509202 m kg CK$
$1kg CK = 0.000010B8703 \cdot 10^0$	$1 MQ\Theta = 1 = B11BA.A5 kg CK$
$1k kg CK = 0.00761434B \cdot 10^0$	$1 MQ\Theta = 1 = 172.13B7 k kg CK$
$1m_{\frac{kg CK}{T}} = 7.50A874 \cdot 10^{-40}$	$1 ni'uvo_{\frac{MQ\Theta}{T}} = 10^{-40} = 0.1749642 m_{\frac{kg CK}{s}}$
$1 \frac{kg CK}{s} = 4366.A52 \cdot 10^{-40}$	$1 ni'uvo_{\frac{MQ\Theta}{T}} = 10^{-40} = 0.0002963275 \frac{kg CK}{s}$
$1k_{\frac{kg CK}{s}} = 259B785. \cdot 10^{-40}$	$1 ni'uci_{\frac{MQ\Theta}{T}} = 10^{-30} = 49B152.4 k_{\frac{kg CK}{s}}$
$1m_{\frac{kg CK}{s^2}} = 0.00255A168 \cdot 10^{-70}$	$1 ni'uze_{\frac{MQ\Theta}{T^2}} = 10^{-70} = 4A7.2847 m_{\frac{kg CK}{s^2}}$
$1 \frac{kg CK}{s^2} = 1.509302 \cdot 10^{-70}$	$1 ni'uze_{\frac{MQ\Theta}{T^2}} = 10^{-70} = 0.85320A3 \frac{kg CK}{s^2}$
$1k_{\frac{kg CK}{s^2}} = 9A6.02AB \cdot 10^{-70}$	$1 ni'uze_{\frac{MQ\Theta}{T^2}} = 10^{-70} = 0.00126B99A k_{\frac{kg CK}{s^2}}$
$1m kg s CK = 0.00005789AB5 \cdot 10^{30}$	$1 ci-MTQ\Theta = 10^{30} = 21616.BB m kg s CK$ (*)
$1kg s CK = 0.03324761 \cdot 10^{30}$	$1 ci-MTQ\Theta = 10^{30} = 38.0BB50 kg s CK$ (*)
$1k kg s CK = 1A.82695 \cdot 10^{30}$	$1 ci-MTQ\Theta = 10^{30} = 0.06421316 k kg s CK$
$1m kg m CK = 0.8119836 \cdot 10^{20}$	$1 re-MLQ\Theta = 10^{20} = 1.595374 m kg m CK$
$1kg m CK = 482.7A77 \cdot 10^{20}$	$1 re-MLQ\Theta = 10^{20} = 0.002689B17 kg m CK$
$1k kg m CK = 286515.2 \cdot 10^{20}$	$1 re-MLQ\Theta = 10^{20} = 0.000004514006 k kg m CK$
$1m_{\frac{kg m CK}{T}} = 0.000281B150 \cdot 10^{-10}$	$1 ni'upa_{\frac{MLQ\Theta}{T}} = 10^{-10} = 4589.225 m_{\frac{kg m CK}{s}}$
$1 \frac{kg m CK}{s} = 0.1674066 \cdot 10^{-10}$	$1 ni'upa_{\frac{MLQ\Theta}{T}} = 10^{-10} = 7.8A1A29 \frac{kg m CK}{s}$

$$\begin{aligned}
1k \frac{\text{kg m CK}}{\text{s}} &= A9.2B511 \cdot 10^{-10} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= A790A.A6 \cdot 10^{-50} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.000061B2436 \cdot 10^{-40} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 0.03695106 \cdot 10^{-40} \\
1m \text{ kg m s CK} &= 2055.811 \cdot 10^{50} \\
1 \text{ kg m s CK} &= 0.00000121A00A \cdot 10^{60} \quad (*) \\
1k \text{ kg m s CK} &= 0.000823499B \cdot 10^{60} \\
1m \text{ kg m}^2 \text{ CK} &= 0.00002B0B019 \cdot 10^{50} \\
1 \text{ kg m}^2 \text{ CK} &= 0.01837058 \cdot 10^{50} \\
1k \text{ kg m}^2 \text{ CK} &= B.8B6A77 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= B740.B03 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.000006877786 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 0.003A7B84A \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 3.A162B9 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 2283.A88 \cdot 10^{-20} \\
1k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} &= 1354586. \cdot 10^{-20} \\
1m \text{ kg m}^2 \text{ s CK} &= 0.089B6139 \cdot 10^{80} \\
1 \text{ kg m}^2 \text{ s CK} &= 51.39B11 \cdot 10^{80} \\
1k \text{ kg m}^2 \text{ s CK} &= 2B59A.B0 \cdot 10^{80} \\
1m \frac{\text{kg CK}}{\text{m}} &= 0.0005213090 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.2BB3472 \cdot 10^{-30} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}} &= 189.701B \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 18685A.B \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.0000BA92B87 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 0.06A75680 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 69.8050A \cdot 10^{-A0} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 3B319.73 \cdot 10^{-A0} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 0.00002342660 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.377328 \\
1 \frac{\text{kg s CK}}{\text{m}} &= 906.9987 \cdot 10^0 \\
1k \frac{\text{kg s CK}}{\text{m}} &= 529B41.6 \cdot 10^0 \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 12.40151 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 8366.1AB \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 4973293. \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0048B3751 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.8B5197 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 170A.052 \cdot 10^{-90} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0000016A2475 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.000AAA9A87 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.6390605 \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 37373.66 \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0000210847B \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.01260230 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 3384B4.A \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.0001AB8506 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 0.1136718 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 111.863B \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 77326.71 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00004499785 \cdot 10^{-B0} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.04425B8B \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upa-} \frac{MLQ\Theta}{T} &= 10^{-10} = 0.01145313 k \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ ni'umu-} \frac{MLQ\Theta}{T^2} &= 10^{-50} = 0.00001163860 m \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 1B457.82 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ ni'uvo-} \frac{MLQ\Theta}{T^2} &= 10^{-40} = 34.479AB k \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ mu-} MLTQ\Theta &= 10^{50} = 0.0005A7A79A m \text{ kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = A21196.B \text{ kg m s CK} \\
1 \text{ xa-} MLTQ\Theta &= 10^{60} = 156B.942 k \text{ kg m s CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 4131B.9B m \text{ kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 71.164A7 \text{ kg m}^2 \text{ CK} \\
1 \text{ mu-} ML^2Q\Theta &= 10^{50} = 0.1031264 k \text{ kg m}^2 \text{ CK} \\
1 \text{ pa-} \frac{ML^2Q\Theta}{T} &= 10^{10} = 0.0001049964 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 1951A2.8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ re-} \frac{ML^2Q\Theta}{T} &= 10^{20} = 310.4428 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.3156644 m \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'ure-} \frac{ML^2Q\Theta}{T^2} &= 10^{-20} = 0.00054898B8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ ni'upa-} \frac{ML^2Q\Theta}{T^2} &= 10^{-10} = 93A3B9.2 k \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 14.38465 m \text{ kg m}^2 \text{ s CK} \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.02421BB7 \text{ kg m}^2 \text{ s CK} \quad (*) \\
1 \text{ bi-} ML^2TQ\Theta &= 10^{80} = 0.00004084276 k \text{ kg m}^2 \text{ s CK} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 239A.7B0 m \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 4.00B612 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{ ni'uci-} \frac{MQ\Theta}{L} &= 10^{-30} = 0.006B0B9A4 k \frac{\text{kg CK}}{\text{m}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 70073B0. m \frac{\text{kg CK}}{\text{m s}} \quad (*) \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 1012A.67 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{LT} &= 10^{-60} = 18.AB841 k \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.0191A991 m \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ ni'ujauau-} \frac{MQ\Theta}{LT^2} &= 10^{-A0} = 0.00003068A87 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{LT^2} &= 10^{-90} = 53218.99 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.9264336 m \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.0013ABB3A \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \frac{MTQ\Theta}{L} &= 1 = 0.00000236058B k \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.0A067457 m \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^2} &= 10^{-60} = 0.00015438BB \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'umu-} \frac{MQ\Theta}{L^2} &= 10^{-50} = 25BB69.8 k \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 264.1B29 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.44532BA \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'uso-} \frac{MQ\Theta}{L^2T} &= 10^{-90} = 0.0007674685 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 778086.6 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 1124.A9B \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^2T^2} &= 10^{-100} = 1.A98914 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uci-} \frac{MTQ\Theta}{L^2} &= 10^{-30} = 0.000033AA73A m \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 58B61.85 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^2} &= 10^{-20} = 9B.1B351 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 3763789. m \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = 6326.5A5 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'ubi-} \frac{MQ\Theta}{L^3} &= 10^{-80} = A.9B7102 k \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.00AB59391 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 0.000016B2492 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'uvaiei-} \frac{MQ\Theta}{L^3T} &= 10^{-B0} = 28872.6A k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3T^2} &= 10^{-130} = 29.12196 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}
\end{aligned}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 26.26822 \cdot 10^{-130}$$

$$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 15599.0A \cdot 10^{-130}$$

$$1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} = 0.0009BB1938 \cdot 10^{-50} \quad (*)$$

$$1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} = 0.594A0BB \cdot 10^{-50} \quad (*)$$

$$1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} = 341.B743 \cdot 10^{-50}$$

$$1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} = 10^{-130} = 0.04923AA6 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ ni'upaci-} \frac{MQ\Theta}{L^3 T^2} = 10^{-130} = 0.0000829B790 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} = 10^{-50} = 124A.9B2 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} = 10^{-50} = 2.0A9376 \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 \text{ ni'umu-} \frac{MTQ\Theta}{L^3} = 10^{-50} = 0.00370349B \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3}$$