

Contents

1	Base 6 - Rationalized Planck units	2
1.1	Only Exponents That End With Zero will be used and displayed as Divided By Base In Lojban Numbering	2

This document uses natural units, where $\epsilon_0 = 1$ and $G = \frac{1}{2\tau}$. These are rationalized Planck units.

1 Base 6 - Rationalized Planck units

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

Interesting variables for comparison:

$$\text{Proton mass} = 1.14250 \cdot 10^{-40}$$

$$\text{Electron mass} = 52.4450 \cdot 10^{-50}$$

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

$$\text{\AA}^1 = 11.5212 \cdot 10^{50}$$

$$\text{Bohr radius}^2 = 4.10223 \cdot 10^{50}$$

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

$$\text{Rydberg Energy}^4 = 104.425 \cdot 10^{-100}$$

$$|\psi_{100}(0)|^2^5 = 535.355 \cdot 10^{-240} \quad (*)$$

$$\text{eV} = 2.55452 \cdot 10^{-100} \quad (*)$$

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

$$\lambda_{\text{yellow}} = 0.550100 \cdot 10^{100} \quad (*)$$

$$k_{\text{yellow}}^7 = 10.2425 \cdot 10^{-100}$$

$$k_{\text{X-Ray}}^8 = 425.454 \cdot 10^{-40}$$

$$\text{Earth g} = 1.02222 \cdot 10^{-130}$$

$$\text{cm} = 0.210202 \cdot 10^{110}$$

$$\text{min} = 0.00121541 \cdot 10^{140}$$

$$\text{hour} = 0.215130 \cdot 10^{140}$$

$$\text{Liter} = 115.413 \cdot 10^{330}$$

$$\text{Area of a soccer field} = 533.150 \cdot 10^{230}$$

$$244 \text{ m}^2^9 = 2.45300 \cdot 10^{230} \quad (*)$$

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

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

$$\text{inch}^{10} = 0.530553 \cdot 10^{110} \quad (*)$$

$$\text{mile} = 1.13012 \cdot 10^{120}$$

$$\text{pound} = 0.0111553 \cdot 10^{20} \quad (*)$$

$$\text{horsepower} = 0.00242053 \cdot 10^{-140}$$

$$\text{kcal} = 0.204244 \cdot 10^{-10}$$

$$\text{kWh} = 0.00122422 \cdot 10^0$$

$$\text{Household electric field} = 2.03222 \cdot 10^{-210}$$

$$1 \text{ ni'uvo-}M = 10^{-40} = 0.435155 m_p \quad (*)$$

$$1 \text{ ni'umu-}M = 10^{-50} = 0.0103302 m_e$$

$$1 Q = 1 = 3.14514 e$$

$$1 \text{ mu-}L = 10^{50} = 0.0432054 \text{\AA}$$

$$1 \text{ mu-}L = 10^{50} = 0.123412 a_0$$

$$1 = 1 = 345.012 \alpha$$

$$1 \text{ ni'upano-}\frac{ML^2}{T^2} = 10^{-100} = 0.00514501 Ry$$

$$1 \text{ ni'urevo-}\frac{1}{L^3} = 10^{-240} = 0.00102103 \rho_{\text{max}}$$

$$1 \text{ ni'upano-}\frac{ML^2}{T^2} = 10^{-100} = 0.200043 \text{ eV} \quad (**)$$

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

$$1 \text{ pano-}L = 10^{100} = 1.01000 \cdot \lambda_{\text{yellow}} \quad (**)$$

$$1 \text{ ni'upano-}\frac{1}{L} = 10^{-100} = 0.0532410 \cdot k_{\text{yellow}}$$

$$1 \text{ ni'uvo-}\frac{1}{L} = 10^{-40} = 0.00120015 \cdot k_{\text{X-Ray}} \quad (*)$$

$$1 \text{ ni'upaci-}\frac{ML}{T^2} = 10^{-130} = 0.534301 \cdot \text{Earth g}$$

$$1 \text{ papa-}L = 10^{110} = 2.43132 \text{ cm}$$

$$1 \text{ pavo-}T = 10^{140} = 415.402 \text{ min}$$

$$1 \text{ pavo-}T = 10^{140} = 2.33223 \text{ h}$$

$$1 \text{ civo-}L^3 = 10^{340} = 4305.54 l \quad (*)$$

$$1 \text{ revo-}L^2 = 10^{240} = 1023.44 A$$

$$1 \text{ reci-}L^2 = 10^{230} = 0.204340 \cdot 244 \text{ m}^2$$

$$1 \text{ ni'ure-}\frac{L}{T} = 10^{-20} = 0.255032 \text{ km/h} \quad (*)$$

$$1 \text{ ni'ure-}\frac{L}{T} = 10^{-20} = 0.150314 \text{ mi/h}$$

$$1 \text{ papa-}L = 10^{110} = 1.03025 \text{ in}$$

$$1 \text{ pare-}L = 10^{120} = 0.444355 \text{ mi} \quad (*)$$

$$1 \text{ re-}M = 10^{20} = 45.2441 \text{ pound}$$

$$1 \text{ ni'upavo-}\frac{ML^2}{T^3} = 10^{-140} = 211.120 \text{ horsepower}$$

$$1 \text{ ni'upa-}\frac{ML^2}{T^2} = 10^{-10} = 2.45410 \text{ kcal}$$

$$1 \frac{ML^2}{T^2} = 1 = 413.140 \text{ kWh}$$

$$1 \text{ ni'urepa-}\frac{ML}{T^2 Q} = 10^{-210} = 0.251045 E_H$$

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. $\alpha = k_{\text{Coulomb}} e^2$

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

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

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

Earth magnetic field = $0.0300555 \cdot 10^{-200}$ (**)
 Height of an average man ¹¹ = $144.110 \cdot 10^{110}$
 Mass of an average man = $5.12321 \cdot 10^{20}$

Age of the Universe = $52.3321 \cdot 10^{200}$
 Size of the observable Universe = $3.03222 \cdot 10^{210}$
 Average density of the Universe = $0.203145 \cdot 10^{-430}$
 Earth mass = $2.00433 \cdot 10^{110}$ (*)
 Sun mass ¹² = $22.2323 \cdot 10^{120}$
 Year = $0.0233503 \cdot 10^{150}$
 Speed of Light = 1.00000 (***)
 Parsec = $0.123004 \cdot 10^{150}$ (*)
 Astronomical unit = $0.0153123 \cdot 10^{140}$
 Earth radius = $0.0345324 \cdot 10^{130}$
 Distance Earth-Moon = $10.2233 \cdot 10^{130}$
 Momentum of someone walking = $3141.00 \cdot 10^0$ (*)

Stefan-Boltzmann constant ¹³ = $0.0553104 \cdot 10^0$ (*)
 mol = $2.42022 \cdot 10^{50}$
 Standard temperature ¹⁴ = $0.0231210 \cdot 10^{-100}$
 Room - standard temperature ¹⁵ = $0.00104045 \cdot 10^{-100}$
 atm = $12.2134 \cdot 10^{-350}$
 Particle density at STP ¹⁶ = $314.532 \cdot 10^{-250}$
 Speed of sound in air = $0.0153103 \cdot 10^{-10}$

$\mu_0 = 1.00000$ (***)
 $G = 0.0251045 \cdot 10^0$

1 ni'ureno- $\frac{M}{TQ} = 10^{-200} = 15.5202 B_E$ (*)
 1 pare- $L = 10^{120} = 3210.44 \hbar$
 1 re- $M = 10^{20} = 0.105124 \overline{m}$

1 reno- $T = 10^{200} = 0.0103433 t_U$
 1 repa- $L = 10^{210} = 0.153450 l_U$
 1 ni'uvoci- $\frac{M}{L^3} = 10^{-430} = 2.51134 \rho_U$
 1 papa- $M = 10^{110} = 0.254510 m_E$
 1 pare- $M = 10^{120} = 0.0225454 m_S$
 1 pamu- $T = 10^{150} = 21.4505 y$
 1 $\frac{L}{T} = 1 = 1.00000 c$ (***)
 1 pamu- $L = 10^{150} = 4.12231 pc$
 1 pavo- $L = 10^{140} = 30.4151 au$
 1 paci- $L = 10^{130} = 13.2305 r_E$
 1 paci- $L = 10^{130} = 0.0534204 d_M$
 1 pa- $\frac{ML}{T} = 10^{10} = 145.450 p$

1 $\frac{M}{T^3 \Theta^4} = 1 = 10.0251 \sigma$ (*)
 1 mu- = $10^{50} = 0.211144 mol$
 1 ni'upano- $\Theta = 10^{-100} = 22.1041 T_0$
 1 ni'upano- $\Theta = 10^{-100} = 521.424 \Theta_R$
 1 ni'ucimu- $\frac{M}{LT^2} = 10^{-350} = 0.0414404 atm$
 1 ni'urevo- $\frac{1}{L^3} = 10^{-240} = 1452.15 n_0$
 1 ni'upa- $\frac{L}{T} = 10^{-10} = 30.4223 c_s$

1 $\frac{ML}{Q^2} = 1 = 1.00000 \cdot \mu_0$ (***)
 1 $\frac{L^3}{MT^2} = 1 = 20.3222 \cdot G$

Extensive list of SI units

1 = 1.00000 (***)	1 = 1 = 1.00000 (***)
1 $\frac{1}{s} = 0.111124 \cdot 10^{-130}$	1 ni'upaci- $\frac{1}{T} = 10^{-130} = 4.55453 \frac{1}{s}$ (*)
1 $\frac{1}{s^2} = 0.0123540 \cdot 10^{-300}$	1 ni'ucino- $\frac{1}{T^2} = 10^{-300} = 40.5412 \frac{1}{s^2}$
1 s = $4.55453 \cdot 10^{130}$ (*)	1 paci- $T = 10^{130} = 0.111124 s$
1 m = $100.134 \cdot 10^{110}$ (*)	1 pare- $L = 10^{120} = 5542.22 m$ (*)
1 $\frac{m}{s} = 11.1322 \cdot 10^{-20}$	1 ni'ure- $\frac{L}{T} = 10^{-20} = 0.0454254 \frac{m}{s}$
1 $\frac{m}{s^2} = 1.24155 \cdot 10^{-150}$ (*)	1 ni'upamu- $\frac{L}{T^2} = 10^{-150} = 0.404332 \frac{m}{s^2}$
1 ms = $501.055 \cdot 10^{240}$ (*)	1 revo- $LT = 10^{240} = 0.00110531 ms$
1 m ² = $0.0100313 \cdot 10^{230}$ (*)	1 reci- $L^2 = 10^{230} = 55.2451 m^2$ (*)
1 $\frac{m^2}{s} = 0.00111520 \cdot 10^{100}$	1 pano- $\frac{L^2}{T} = 10^{100} = 453.100 \frac{m^2}{s}$ (*)
1 $\frac{m^2}{s^2} = 124.420 \cdot 10^{-40}$	1 ni'uvo- $\frac{L^2}{T^2} = 10^{-40} = 0.00403254 \frac{m^2}{s^2}$
1 m ² s = $0.0502303 \cdot 10^{400}$	1 vono- $L^2 T = 10^{400} = 11.0335 m^2 s$
1 $\frac{1}{m} = 5542.22 \cdot 10^{-120}$ (*)	1 ni'upapa- $\frac{1}{L} = 10^{-110} = 100.134 \frac{1}{m}$ (*)
1 $\frac{1}{ms} = 0.00110531 \cdot 10^{-240}$	1 ni'urevo- $\frac{1}{LT} = 10^{-240} = 501.055 \frac{1}{ms}$ (*)
1 $\frac{1}{ms^2} = 123.321 \cdot 10^{-420}$	1 ni'uvore- $\frac{1}{LT^2} = 10^{-420} = 0.00410453 \frac{1}{ms^2}$
1 $\frac{s}{m} = 0.0454254 \cdot 10^{20}$	1 re- $\frac{T}{L} = 10^{20} = 11.1322 \frac{s}{m}$

¹¹in developed countries

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

¹³ $\sigma = \frac{\tau^2}{1040}$

¹⁴0°C measured from absolute zero

¹⁵32 °C

¹⁶Ideal gas law: $N/V = p/T = atm/T_0$

$$1 \frac{1}{m^2} = 55.2451 \cdot 10^{-230} \quad (*)$$

$$1 \frac{1}{m^2 s} = 11.0335 \cdot 10^{-400}$$

$$1 \frac{1}{m^2 s^2} = 1.23102 \cdot 10^{-530}$$

$$1 \frac{s}{m^2} = 453.100 \cdot 10^{-100} \quad (*)$$

$$1 \frac{1}{m^3} = 0.551122 \cdot 10^{-340} \quad (*)$$

$$1 \frac{1}{m^3 s} = 0.110142 \cdot 10^{-510}$$

$$1 \frac{1}{m^3 s^2} = 0.0122444 \cdot 10^{-1040}$$

$$1 \frac{s}{m^3} = 4.51504 \cdot 10^{-210}$$

$$1 \text{ kg} = 0.0240550 \cdot 10^{20} \quad (*)$$

$$1 \frac{\text{kg}}{s} = 3122.52 \cdot 10^{-120}$$

$$1 \frac{\text{kg}}{s^2} = 351.530 \cdot 10^{-250}$$

$$1 \text{ kg s} = 0.212422 \cdot 10^{150}$$

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

$$1 \frac{\text{kg m}}{s} = 0.313204 \cdot 10^0$$

$$1 \frac{\text{kg m}}{s^2} = 0.0352544 \cdot 10^{-130}$$

$$1 \text{ kg m s} = 21.3200 \cdot 10^{300} \quad (*)$$

$$1 \text{ kg m}^2 = 242.232 \cdot 10^{240}$$

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

$$1 \frac{\text{kg m}^2}{s^2} = 3.54003 \cdot 10^{-20} \quad (*)$$

$$1 \text{ kg m}^2 \text{ s} = 0.00213535 \cdot 10^{420}$$

$$1 \frac{\text{kg}}{m} = 240.131 \cdot 10^{-100}$$

$$1 \frac{\text{kg}}{m s} = 31.1342 \cdot 10^{-230}$$

$$1 \frac{\text{kg}}{m s^2} = 3.50514 \cdot 10^{-400}$$

$$1 \frac{\text{kg s}}{m} = 0.00212045 \cdot 10^{40}$$

$$1 \frac{\text{kg}}{m^2} = 2.35313 \cdot 10^{-210}$$

$$1 \frac{\text{kg}}{m^2 s} = 0.310433 \cdot 10^{-340}$$

$$1 \frac{\text{kg}}{m^2 s^2} = 0.0345504 \cdot 10^{-510} \quad (*)$$

$$1 \frac{\text{kg s}}{m^2} = 21.1312 \cdot 10^{-40}$$

$$1 \frac{\text{kg}}{m^3} = 0.0234500 \cdot 10^{-320} \quad (*)$$

$$1 \frac{\text{kg}}{m^3 s} = 3055.25 \cdot 10^{-500} \quad (*)$$

$$1 \frac{\text{kg}}{m^3 s^2} = 344.500 \cdot 10^{-1030} \quad (*)$$

$$1 \frac{\text{kg s}}{m^3} = 0.210541 \cdot 10^{-150}$$

$$1 \frac{1}{C} = 2.30130 \cdot 10^{-40}$$

$$1 \frac{1}{s C} = 0.300224 \cdot 10^{-210} \quad (*)$$

$$1 \frac{1}{s^2 C} = 0.0334120 \cdot 10^{-340}$$

$$1 \frac{s}{C} = 20.3045 \cdot 10^{50}$$

$$1 \frac{m}{C} = 230.532 \cdot 10^{30}$$

$$1 \frac{m}{s C} = 30.1115 \cdot 10^{-100}$$

$$1 \frac{1}{s^2 C} = 3.35110 \cdot 10^{-230}$$

$$1 \frac{m s}{C} = 2034.10 \cdot 10^{200}$$

$$1 \frac{m^2}{C} = 0.0231335 \cdot 10^{150}$$

$$1 \frac{m^2}{s C} = 0.00302011 \cdot 10^{20}$$

$$1 \frac{m^2}{s^2 C} = 340.101 \cdot 10^{-120}$$

$$1 \frac{m^2 s}{C} = 0.204132 \cdot 10^{320}$$

$$1 \frac{1}{m C} = 0.0225330 \cdot 10^{-150}$$

$$1 \frac{1}{m s C} = 0.00255335 \cdot 10^{-320} \quad (*)$$

$$1 \frac{1}{m s^2 C} = 333.131 \cdot 10^{-500}$$

$$1 \frac{s}{m C} = 0.202325 \cdot 10^{-20}$$

$$1 \frac{1}{m^2 C} = 224.531 \cdot 10^{-310}$$

$$1 \text{ ni'ureci-} \frac{1}{L^2} = 10^{-230} = 0.0100313 \frac{1}{m^2} \quad (*)$$

$$1 \text{ ni'uvono-} \frac{1}{L^2 T} = 10^{-400} = 0.0502303 \frac{1}{m^2 s}$$

$$1 \text{ ni'umuci-} \frac{1}{L^2 T^2} = 10^{-530} = 0.411540 \frac{1}{m^2 s^2}$$

$$1 \text{ ni'upano-} \frac{T}{L^2} = 10^{-100} = 0.00111520 \frac{s}{m^2}$$

$$1 \text{ ni'ucivo-} \frac{1}{L^3} = 10^{-340} = 1.00451 \frac{1}{m^3} \quad (*)$$

$$1 \text{ ni'umupa-} \frac{1}{L^3 T} = 10^{-510} = 5.03514 \frac{1}{m^3 s}$$

$$1 \text{ ni'upanovo-} \frac{1}{L^3 T^2} = 10^{-1040} = 41.3025 \frac{1}{m^3 s^2}$$

$$1 \text{ ni'urepa-} \frac{T}{L^3} = 10^{-210} = 0.112115 \frac{s}{m^3}$$

$$1 \text{ re-} M = 10^{20} = 21.2105 \text{ kg}$$

$$1 \text{ ni'upapa-} \frac{M}{T} = 10^{-110} = 150.431 \frac{\text{kg}}{s}$$

$$1 \text{ ni'urevo-} \frac{M}{T^2} = 10^{-240} = 1313.24 \frac{\text{kg}}{s^2}$$

$$1 \text{ pamu-} MT = 10^{150} = 2.40153 \text{ kg s}$$

$$1 \text{ paci-} ML = 10^{130} = 0.211332 \text{ kg m}$$

$$1 \frac{ML}{T} = 1 = 1.50133 \frac{\text{kg m}}{s}$$

$$1 \text{ ni'upaci-} \frac{ML}{T^2} = 10^{-130} = 13.1055 \frac{\text{kg m}}{s^2} \quad (*)$$

$$1 \text{ cino-} MLT = 10^{300} = 0.0235335 \text{ kg m s}$$

$$1 \text{ revo-} ML^2 = 10^{240} = 0.00211001 \text{ kg m}^2 \quad (*)$$

$$1 \text{ papa-} \frac{ML^2}{T} = 10^{110} = 0.0145435 \frac{\text{kg m}^2}{s}$$

$$1 \text{ ni'ure-} \frac{ML^2}{T^2} = 10^{-20} = 0.130431 \frac{\text{kg m}^2}{s^2}$$

$$1 \text{ vore-} ML^2 T = 10^{420} = 234.522 \text{ kg m}^2 \text{ s}$$

$$1 \text{ ni'upano-} \frac{M}{L} = 10^{-100} = 0.00212442 \frac{\text{kg}}{m}$$

$$1 \text{ ni'ureci-} \frac{M}{LT} = 10^{-230} = 0.0151131 \frac{\text{kg}}{m s}$$

$$1 \text{ ni'uvono-} \frac{M}{LT^2} = 10^{-400} = 0.131554 \frac{\text{kg}}{m s^2} \quad (*)$$

$$1 \text{ vo-} \frac{MT}{L} = 10^{40} = 241.013 \frac{\text{kg s}}{m}$$

$$1 \text{ ni'urepa-} \frac{M}{L^2} = 10^{-210} = 0.213220 \frac{\text{kg}}{m^2}$$

$$1 \text{ ni'ucivo-} \frac{M}{L^2 T} = 10^{-340} = 1.51432 \frac{\text{kg}}{m^2 s}$$

$$1 \text{ ni'umupa-} \frac{M}{L^2 T^2} = 10^{-510} = 13.2224 \frac{\text{kg}}{m^2 s^2}$$

$$1 \text{ ni'uvo-} \frac{MT}{L^2} = 10^{-40} = 0.0241433 \frac{\text{kg s}}{m^2}$$

$$1 \text{ ni'ucire-} \frac{M}{L^3} = 10^{-320} = 21.3555 \frac{\text{kg}}{m^3} \quad (**)$$

$$1 \text{ ni'uvomu-} \frac{M}{L^3 T} = 10^{-450} = 152.133 \frac{\text{kg}}{m^3 s}$$

$$1 \text{ ni'upanore-} \frac{M}{L^3 T^2} = 10^{-1020} = 1324.55 \frac{\text{kg}}{m^3 s^2} \quad (*)$$

$$1 \text{ ni'upamu-} \frac{MT}{L^3} = 10^{-150} = 2.42255 \frac{\text{kg s}}{m^3} \quad (*)$$

$$1 \text{ ni'uvo-} \frac{1}{Q} = 10^{-40} = 0.222054 \frac{1}{C}$$

$$1 \text{ ni'urepa-} \frac{1}{TQ} = 10^{-210} = 1.55421 \frac{1}{s C} \quad (*)$$

$$1 \text{ ni'ucivo-} \frac{1}{T^2 Q} = 10^{-340} = 13.5414 \frac{1}{s^2 C}$$

$$1 \text{ mu-} \frac{T}{Q} = 10^{50} = 0.0251255 \frac{s}{C} \quad (*)$$

$$1 \text{ vo-} \frac{L}{Q} = 10^{40} = 2213.04 \frac{m}{C}$$

$$1 \text{ ni'upano-} \frac{L}{TQ} = 10^{-100} = 0.0155110 \frac{m}{s C} \quad (*)$$

$$1 \text{ ni'ureci-} \frac{L}{T^2 Q} = 10^{-230} = 0.135135 \frac{m}{s^2 C}$$

$$1 \text{ repa-} \frac{LT}{Q} = 10^{210} = 250.421 \frac{m s}{C}$$

$$1 \text{ pamu-} \frac{L^2}{Q} = 10^{150} = 22.0520 \frac{m^2}{C}$$

$$1 \text{ re-} \frac{L^2}{TQ} = 10^{20} = 154.400 \frac{m^2}{s C} \quad (*)$$

$$1 \text{ ni'upare-} \frac{L^2}{T^2 Q} = 10^{-120} = 0.00134500 \frac{m^2}{s^2 C} \quad (*)$$

$$1 \text{ cire-} \frac{L^2 T}{Q} = 10^{320} = 2.45545 \frac{m^2 s}{C} \quad (*)$$

$$1 \text{ ni'upamu-} \frac{1}{LQ} = 10^{-150} = 22.2445 \frac{1}{m C}$$

$$1 \text{ ni'ucire-} \frac{1}{LTQ} = 10^{-320} = 200.133 \frac{1}{m s C} \quad (*)$$

$$1 \text{ ni'umuno-} \frac{1}{LT^2 Q} = 10^{-500} = 0.00140054 \frac{1}{m s^2 C} \quad (*)$$

$$1 \text{ ni'ure-} \frac{T}{LQ} = 10^{-20} = 2.52134 \frac{s}{m C}$$

$$1 \text{ ni'ucino-} \frac{1}{L^2 Q} = 10^{-300} = 2232.41 \frac{1}{m^2 C}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s C}} &= 25.4451 \cdot 10^{-440} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 3.32144 \cdot 10^{-1010} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 2020.10 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 2.24132 \cdot 10^{-420} \\
1 \frac{1}{\text{m}^3 \text{s C}} &= 0.254004 \cdot 10^{-550} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0331203 \cdot 10^{-1120} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 20.1251 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{C}} &= 0.104304 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{s C}} &= 0.0120401 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.00134244 \cdot 10^{-320} \\
1 \frac{\text{kg s}}{\text{C}} &= 0.534220 \cdot 10^{110} \\
1 \frac{\text{kg m}}{\text{C}} &= 10.4453 \cdot 10^{50} \\
1 \frac{\text{kg m}}{\text{s C}} &= 1.21011 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.134522 \cdot 10^{-210} \\
1 \frac{\text{kg m s}}{\text{C}} &= 53.5523 \cdot 10^{220} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{C}} &= 1050.43 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 121.222 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 13.5201 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.00541231 \cdot 10^{340} \\
1 \frac{\text{kg}}{\text{m C}} &= 1041.15 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m s C}} &= 120.151 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 13.4010 \cdot 10^{-440} \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.00532520 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 10.3531 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.15542 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.133333 \cdot 10^{-550} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 53.1223 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.103343 \cdot 10^{-400} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 0.0115333 \cdot 10^{-530} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.00133101 \cdot 10^{-1100} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.525532 \cdot 10^{-230} \quad (*) \\
1 \text{C} &= 0.222054 \cdot 10^{40} \\
1 \frac{\text{C}}{\text{s}} &= 0.0251255 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{C}}{\text{s}^2} &= 0.00324152 \cdot 10^{-220} \\
1 \text{s C} &= 1.55421 \cdot 10^{210} \quad (*) \\
1 \text{m C} &= 22.2445 \cdot 10^{150} \\
1 \frac{\text{m C}}{\text{s}} &= 2.52134 \cdot 10^{20} \\
1 \frac{\text{m C}}{\text{s}^2} &= 0.325125 \cdot 10^{-110} \\
1 \text{m s C} &= 200.133 \cdot 10^{320} \quad (*) \\
1 \text{m}^2 \text{C} &= 2232.41 \cdot 10^{300} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 253.014 \cdot 10^{130} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 33.0103 \cdot 10^0 \\
1 \text{m}^2 \text{s C} &= 0.0200445 \cdot 10^{440} \quad (*) \\
1 \frac{\text{C}}{\text{m}} &= 2213.04 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m s}} &= 250.421 \cdot 10^{-210} \\
1 \frac{\text{C}}{\text{m s}^2} &= 32.3221 \cdot 10^{-340} \\
1 \frac{\text{s C}}{\text{m}} &= 0.0155110 \cdot 10^{100} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2} &= 22.0520 \cdot 10^{-150}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'uvovo-} \frac{1}{L^2 T Q} &= 10^{-440} = 0.0200445 \frac{1}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ ni'upanopa-} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 0.140335 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ ni'upaci-} \frac{T}{L^2 Q} &= 10^{-130} = 253.014 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ ni'uvore-} \frac{1}{L^3 Q} &= 10^{-420} = 0.224034 \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ ni'umumu-} \frac{1}{L^3 T Q} &= 10^{-550} = 2.01203 \frac{1}{\text{m}^3 \text{s C}} \\
1 \text{ ni'upapare-} \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 14.1021 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ ni'uremu-} \frac{T}{L^3 Q} &= 10^{-250} = 0.0253455 \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ ni'ure-} \frac{M}{Q} &= 10^{-20} = 5.15525 \frac{\text{kg}}{\text{C}} \quad (*) \\
1 \text{ ni'upamu-} \frac{M}{T Q} &= 10^{-150} = 42.3434 \frac{\text{kg}}{\text{s C}} \\
1 \text{ ni'ucire-} \frac{M}{T^2 Q} &= 10^{-320} = 341.002 \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ papa-} \frac{M T}{Q} &= 10^{110} = 1.02231 \frac{\text{kg s}}{\text{C}} \\
1 \text{ mu-} \frac{M L}{Q} &= 10^{50} = 0.0514254 \frac{\text{kg m}}{\text{C}} \\
1 \text{ ni'uvo-} \frac{M L}{T Q} &= 10^{-40} = 0.422330 \frac{\text{kg m}}{\text{s C}} \\
1 \text{ ni'urepa-} \frac{M L}{T^2 Q} &= 10^{-210} = 3.40005 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (**) \\
1 \text{ rere-} \frac{M L T}{Q} &= 10^{220} = 0.0102045 \frac{\text{kg m s}}{\text{C}} \\
1 \text{ repa-} \frac{M L^2}{Q} &= 10^{210} = 513.025 \frac{\text{kg m}^2}{\text{C}} \\
1 \text{ vo-} \frac{M L^2}{T Q} &= 10^{40} = 4212.25 \frac{\text{kg m}^2}{\text{s C}} \\
1 \text{ ni'upano-} \frac{M L^2}{T^2 Q} &= 10^{-100} = 0.0335014 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{ civo-} \frac{M L^2 T}{Q} &= 10^{340} = 101.504 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{ ni'upaci-} \frac{M}{L Q} &= 10^{-130} = 521.203 \frac{\text{kg}}{\text{m C}} \\
1 \text{ ni'ucino-} \frac{M}{L T Q} &= 10^{-300} = 4245.44 \frac{\text{kg}}{\text{m s C}} \\
1 \text{ ni'uvovo-} \frac{M}{L T^2 Q} &= 10^{-440} = 0.0342000 \frac{\text{kg}}{\text{m s}^2 \text{C}} \quad (**) \\
1 \frac{M T}{L Q} &= 1 = 102.413 \frac{\text{kg s}}{\text{m C}} \\
1 \text{ ni'uremu-} \frac{M}{L^2 Q} &= 10^{-250} = 0.0522443 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ ni'uvore-} \frac{M}{L^2 T Q} &= 10^{-420} = 0.430055 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ ni'umumu-} \frac{M}{L^2 T^2 Q} &= 10^{-550} = 3.43000 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**) \\
1 \text{ ni'upare-} \frac{M T}{L^2 Q} &= 10^{-120} = 0.0102555 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**) \\
1 \text{ ni'uvono-} \frac{M}{L^3 Q} &= 10^{-400} = 5.24125 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ ni'umuci-} \frac{M}{L^3 T Q} &= 10^{-530} = 43.1213 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \text{ ni'upapano-} \frac{M}{L^3 T^2 Q} &= 10^{-1100} = 344.002 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ ni'ureci-} \frac{M T}{L^3 Q} &= 10^{-230} = 1.03142 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ vo-Q} &= 10^{40} = 2.30130 \text{ C} \\
1 \text{ ni'umu-} \frac{Q}{T} &= 10^{-50} = 20.3045 \frac{\text{C}}{\text{s}} \\
1 \text{ ni'urere-} \frac{Q}{T^2} &= 10^{-220} = 142.315 \frac{\text{C}}{\text{s}^2} \\
1 \text{ repa-TQ} &= 10^{210} = 0.300224 \text{ s C} \quad (*) \\
1 \text{ pamu-LQ} &= 10^{150} = 0.0225330 \text{ m C} \\
1 \text{ re-} \frac{L Q}{T} &= 10^{20} = 0.202325 \frac{\text{m C}}{\text{s}} \\
1 \text{ ni'upapa-} \frac{L Q}{T^2} &= 10^{-110} = 1.42031 \frac{\text{m C}}{\text{s}^2} \\
1 \text{ cire-LTQ} &= 10^{320} = 0.00255335 \text{ m s C} \quad (*) \\
1 \text{ cipa-L}^2 \text{Q} &= 10^{310} = 224.531 \text{ m}^2 \text{C} \\
1 \text{ pavo-} \frac{L^2 Q}{T} &= 10^{140} = 2020.10 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{L^2 Q}{T^2} &= 1 = 0.0141343 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ vovo-L}^2 \text{TQ} &= 10^{440} = 25.4451 \text{ m}^2 \text{s C} \\
1 \text{ ni'uci-} \frac{Q}{L} &= 10^{-30} = 230.532 \frac{\text{C}}{\text{m}} \\
1 \text{ ni'ureno-} \frac{Q}{L T} &= 10^{-200} = 2034.10 \frac{\text{C}}{\text{m s}} \\
1 \text{ ni'ucivo-} \frac{Q}{L T^2} &= 10^{-340} = 0.0143004 \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 \text{ pano-} \frac{T Q}{L} &= 10^{100} = 30.1115 \frac{\text{s C}}{\text{m}} \\
1 \text{ ni'upamu-} \frac{Q}{L^2} &= 10^{-150} = 0.0231335 \frac{\text{C}}{\text{m}^2}
\end{aligned}$$

$1 \frac{C}{m^2 s} = 2.45545 \cdot 10^{-320} \quad (*)$	$1 \text{ ni'ucire-} \frac{Q}{L^2 T} = 10^{-320} = 0.204132 \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s^2} = 0.322252 \cdot 10^{-450}$	$1 \text{ ni'uvomu-} \frac{Q}{L^2 T^2} = 10^{-450} = 1.43253 \frac{C}{m^2 s^2}$
$1 \frac{s C}{m^2} = 154.400 \cdot 10^{-20} \quad (*)$	$1 \text{ ni'ure-} \frac{T Q}{L^2} = 10^{-20} = 0.00302011 \frac{s C}{m^2}$
$1 \frac{C}{m^3} = 0.220132 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{Q}{L^3} = 10^{-300} = 2.32142 \frac{C}{m^3}$
$1 \frac{C}{m^3 s} = 0.0245113 \cdot 10^{-430}$	$1 \text{ ni'uvoci-} \frac{Q}{L^3 T} = 10^{-430} = 20.4455 \frac{C}{m^3 s} \quad (*)$
$1 \frac{C}{m^3 s^2} = 0.00321324 \cdot 10^{-1000}$	$1 \text{ ni'upanon-} \frac{Q}{L^3 T^2} = 10^{-1000} = 143.544 \frac{C}{m^3 s^2}$
$1 \frac{s C}{m^3} = 1.54051 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{T Q}{L^3} = 10^{-130} = 0.302505 \frac{s C}{m^3}$
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$1 \text{ kg C} = 0.0102403 \cdot 10^{100}$	$1 \text{ pano-} M Q = 10^{100} = 53.3010 \text{ kg C}$
$1 \frac{\text{kg C}}{s} = 1142.44 \cdot 10^{-40}$	$1 \text{ ni'uci-} \frac{M Q}{T} = 10^{-30} = 435.205 \frac{\text{kg C}}{s}$
$1 \frac{\text{kg C}}{s^2} = 131.451 \cdot 10^{-210}$	$1 \text{ ni'ureno-} \frac{M Q}{T^2} = 10^{-200} = 3511.55 \frac{\text{kg C}}{s^2} \quad (*)$
$1 \text{ kg s C} = 0.0521114 \cdot 10^{230}$	$1 \text{ reci-} M T Q = 10^{230} = 10.4125 \text{ kg s C}$
$1 \text{ kg m C} = 1.02545 \cdot 10^{210}$	$1 \text{ repa-} M L Q = 10^{210} = 0.531313 \text{ kg m C}$
$1 \frac{\text{kg m C}}{s} = 0.114451 \cdot 10^{40}$	$1 \text{ vo-} \frac{M L Q}{T} = 10^{40} = 4.34041 \frac{\text{kg m C}}{s}$
$1 \frac{\text{kg m C}}{s^2} = 0.0132121 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{M L Q}{T^2} = 10^{-50} = 35.0144 \frac{\text{kg m C}}{s^2}$
$1 \text{ kg m s C} = 5.22353 \cdot 10^{340}$	$1 \text{ civo-} M L T Q = 10^{340} = 0.103541 \text{ kg m s C}$
$1 \text{ kg m}^2 \text{ C} = 103.132 \cdot 10^{320}$	$1 \text{ cire-} M L^2 Q = 10^{320} = 0.00530021 \text{ kg m}^2 \text{ C} \quad (*)$
$1 \frac{\text{kg m}^2 \text{ C}}{s} = 11.5054 \cdot 10^{150}$	$1 \text{ pamu-} \frac{M L^2 Q}{T} = 10^{150} = 0.0432520 \frac{\text{kg m}^2 \text{ C}}{s}$
$1 \frac{\text{kg m}^2 \text{ C}}{s^2} = 1.32352 \cdot 10^{20}$	$1 \text{ re-} \frac{M L^2 Q}{T^2} = 10^{20} = 0.345134 \frac{\text{kg m}^2 \text{ C}}{s^2}$
$1 \text{ kg m}^2 \text{ s C} = 524.035 \cdot 10^{450}$	$1 \text{ muno-} M L^2 T Q = 10^{500} = 1033.53 \text{ kg m}^2 \text{ s C}$
$1 \frac{\text{kg C}}{m} = 102.221 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{M Q}{L} = 10^{-20} = 0.00534311 \frac{\text{kg C}}{m}$
$1 \frac{\text{kg C}}{m s} = 11.4042 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{M Q}{L T} = 10^{-150} = 0.0440335 \frac{\text{kg C}}{m s}$
$1 \frac{\text{kg C}}{m s^2} = 1.31222 \cdot 10^{-320}$	$1 \text{ ni'ucire-} \frac{M Q}{L T^2} = 10^{-320} = 0.352211 \frac{\text{kg C}}{m s^2}$
$1 \frac{\text{kg s C}}{m} = 515.441 \cdot 10^{110}$	$1 \text{ pare-} \frac{M T Q}{L} = 10^{120} = 1043.14 \frac{\text{kg s C}}{m}$
$1 \frac{\text{kg C}}{m^2} = 1.02040 \cdot 10^{-130}$	$1 \text{ ni'upaci-} \frac{M Q}{L^2} = 10^{-130} = 0.540013 \frac{\text{kg C}}{m^2} \quad (*)$
$1 \frac{\text{kg C}}{m^2} = 0.113440 \cdot 10^{-300}$	$1 \text{ ni'ucino-} \frac{M Q}{L^2 T} = 10^{-300} = 4.41511 \frac{\text{kg C}}{m^2 s}$
$1 \frac{\text{kg C}}{m^2 s^2} = 0.0130553 \cdot 10^{-430} \quad (*)$	$1 \text{ ni'uvoci-} \frac{M Q}{L^2 T^2} = 10^{-430} = 35.3230 \frac{\text{kg C}}{m^2 s^2}$
$1 \frac{\text{kg s C}}{m^2} = 5.14210$	$1 \frac{M T Q}{L^2} = 1 = 0.104503 \frac{\text{kg s C}}{m^2}$
$1 \frac{\text{kg C}}{m^3} = 0.0101455 \cdot 10^{-240} \quad (*)$	$1 \text{ ni'urevo-} \frac{M Q}{L^3} = 10^{-240} = 54.1322 \frac{\text{kg C}}{m^3}$
$1 \frac{\text{kg C}}{m^3} = 1132.35 \cdot 10^{-420}$	$1 \text{ ni'uvopa-} \frac{M Q}{L^3 T} = 10^{-410} = 443.045 \frac{\text{kg C}}{m^3 s}$
$1 \frac{\text{kg C}}{m^3 s} = 130.325 \cdot 10^{-550}$	$1 \text{ ni'umuvo-} \frac{M Q}{L^3 T^2} = 10^{-540} = 3542.50 \frac{\text{kg C}}{m^3 s^2}$
$1 \frac{\text{kg s C}}{m^3} = 0.0512541 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M T Q}{L^3} = 10^{-110} = 10.5053 \frac{\text{kg s C}}{m^3}$
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$1 \frac{1}{K} = 0.0255345 \cdot 10^{110} \quad (*)$	$1 \text{ papa-} \frac{1}{\Theta} = 10^{110} = 20.0125 \frac{1}{K} \quad (*)$
$1 \frac{1}{s K} = 0.00333143 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{1}{T \Theta} = 10^{-20} = 140.051 \frac{1}{s K} \quad (*)$
$1 \frac{1}{s^2 K} = 415.145 \cdot 10^{-200}$	$1 \text{ ni'ureno-} \frac{1}{T^2 \Theta} = 10^{-200} = 0.00122023 \frac{1}{s^2 K}$
$1 \frac{s}{K} = 0.225335 \cdot 10^{240}$	$1 \text{ revo-} \frac{T}{\Theta} = 10^{240} = 2.22440 \frac{s}{K}$
$1 \frac{m}{K} = 3.00235 \cdot 10^{220} \quad (*)$	$1 \text{ rere-} \frac{L}{\Theta} = 10^{220} = 0.155413 \frac{m}{K} \quad (*)$
$1 \frac{m}{s K} = 0.334131 \cdot 10^{50}$	$1 \text{ mu-} \frac{L}{T \Theta} = 10^{50} = 1.35411 \frac{m}{s K}$
$1 \frac{m}{s^2 K} = 0.0420244 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{L}{T^2 \Theta} = 10^{-40} = 12.1411 \frac{m}{s^2 K}$
$1 \frac{m s}{K} = 23.0135 \cdot 10^{350}$	$1 \text{ cim-} \frac{L T}{\Theta} = 10^{350} = 0.0222050 \frac{m s}{K}$
$1 \frac{m^2}{K} = 301.125 \cdot 10^{330}$	$1 \text{ civo-} \frac{L^2}{\Theta} = 10^{340} = 1551.02 \frac{m^2}{K} \quad (*)$
$1 \frac{m^2}{s K} = 33.5121 \cdot 10^{200}$	$1 \text{ reno-} \frac{L^2}{T \Theta} = 10^{200} = 0.0135131 \frac{m^2}{s K}$
$1 \frac{m^2}{s^2 K} = 4.21344 \cdot 10^{30}$	$1 \text{ ci-} \frac{L^2}{T^2 \Theta} = 10^{30} = 0.121155 \frac{m^2}{s^2 K} \quad (*)$
$1 \frac{m^2 s}{K} = 2305.41 \cdot 10^{500}$	$1 \text{ mupa-} \frac{L^2 T}{\Theta} = 10^{510} = 221.300 \frac{m^2 s}{K} \quad (*)$
$1 \frac{1}{m K} = 254.501 \cdot 10^{-10}$	$1 \frac{1}{L \Theta} = 1 = 2004.41 \frac{1}{m K} \quad (*)$
$1 \frac{1}{m s K} = 33.2200 \cdot 10^{-140} \quad (*)$	$1 \text{ ni'upavo-} \frac{1}{L T \Theta} = 10^{-140} = 0.0140332 \frac{1}{m s K}$
$1 \frac{1}{m s^2 K} = 4.14053 \cdot 10^{-310}$	$1 \text{ ni'ucipa-} \frac{1}{L T^2 \Theta} = 10^{-310} = 0.122240 \frac{1}{m s^2 K}$
$1 \frac{s}{m K} = 2245.40 \cdot 10^{120}$	$1 \text{ paci-} \frac{T}{L \Theta} = 10^{130} = 223.232 \frac{s}{m K}$
$1 \frac{1}{m^2 K} = 2.54014 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{1}{L^2 \Theta} = 10^{-120} = 0.201155 \frac{1}{m^2 K} \quad (*)$
$1 \frac{1}{m^2 s K} = 0.331214 \cdot 10^{-250}$	$1 \text{ ni'uremu-} \frac{1}{L^2 T \Theta} = 10^{-250} = 1.41014 \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s^2 K} = 0.0413002 \cdot 10^{-420} \quad (*)$	$1 \text{ ni'uvore-} \frac{1}{L^2 T^2 \Theta} = 10^{-420} = 12.2453 \frac{1}{m^2 s^2 K}$

$1 \frac{s}{m^2 K} = 22.4141 \cdot 10^{10}$	$1 \text{ pa} \cdot \frac{T}{L^2 \Theta} = 10^{10} = 0.0224025 \frac{s}{m^2 K}$
$1 \frac{1}{m^3 K} = 0.0253132 \cdot 10^{-230}$	$1 \text{ ni'ureci} \cdot \frac{1}{L^3 \Theta} = 10^{-230} = 20.1513 \frac{1}{m^3 K}$
$1 \frac{1}{m^3 s K} = 0.00330234 \cdot 10^{-400}$	$1 \text{ ni'uvono} \cdot \frac{1}{L^3 T \Theta} = 10^{-400} = 141.300 \frac{1}{m^3 s K} \quad (*)$
$1 \frac{1}{m^3 s^2 K} = 411.513 \cdot 10^{-540}$	$1 \text{ ni'umuvo} \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-540} = 0.00123111 \frac{1}{m^3 s^2 K}$
$1 \frac{s}{m^3 K} = 0.223344 \cdot 10^{-100}$	$1 \text{ ni'upano} \cdot \frac{T}{L^3 \Theta} = 10^{-100} = 2.24423 \frac{s}{m^3 K}$
$1 \frac{kg}{K} = 1201.54 \cdot 10^{120}$	$1 \text{ paci} \cdot \frac{M}{\Theta} = 10^{130} = 424.531 \frac{kg}{K}$
$1 \frac{kg}{s K} = 134.014 \cdot 10^{-10}$	$1 \frac{M}{T \Theta} = 1 = 3415.45 \frac{kg}{s K}$
$1 \frac{kg}{s^2 K} = 15.3420 \cdot 10^{-140}$	$1 \text{ ni'upavo} \cdot \frac{M}{T^2 \Theta} = 10^{-140} = 0.0303310 \frac{kg}{s^2 K}$
$1 \frac{kg s}{K} = 0.0104121 \cdot 10^{300}$	$1 \text{ cino} \cdot \frac{MT}{\Theta} = 10^{300} = 52.1144 \frac{kg s}{K}$
$1 \frac{kg m}{K} = 0.120404 \cdot 10^{240}$	$1 \text{ revo} \cdot \frac{ML}{\Theta} = 10^{240} = 4.23421 \frac{kg m}{K}$
$1 \frac{kg m}{s K} = 0.0134251 \cdot 10^{110}$	$1 \text{ papa} \cdot \frac{ML}{T \Theta} = 10^{110} = 34.0550 \frac{kg m}{s K} \quad (*)$
$1 \frac{kg m}{s^2 K} = 0.00154124 \cdot 10^{-20}$	$1 \text{ ni'ure} \cdot \frac{ML}{T^2 \Theta} = 10^{-20} = 302.412 \frac{kg m}{s^2 K}$
$1 \frac{kg m s}{K} = 1.04310 \cdot 10^{410}$	$1 \text{ vopa} \cdot \frac{MLT}{\Theta} = 10^{410} = 0.515510 \frac{kg m s}{K} \quad (*)$
$1 \frac{kg m^2}{K} = 12.1014 \cdot 10^{350}$	$1 \text{ cim} \cdot \frac{ML^2}{\Theta} = 10^{350} = 0.0422313 \frac{kg m^2}{K}$
$1 \frac{kg m^2}{s K} = 1.34525 \cdot 10^{220}$	$1 \text{ rere} \cdot \frac{ML^2}{T \Theta} = 10^{220} = 0.335554 \frac{kg m^2}{s K} \quad (**)$
$1 \frac{kg m^2}{s^2 K} = 0.154434 \cdot 10^{50}$	$1 \text{ mu} \cdot \frac{ML^2}{T^2 \Theta} = 10^{50} = 3.01514 \frac{kg m^2}{s^2 K}$
$1 \frac{kg m^2 s}{K} = 104.500 \cdot 10^{520} \quad (*)$	$1 \text{ mure} \cdot \frac{ML^2 T}{\Theta} = 10^{520} = 0.00514235 \frac{kg m^2 s}{K}$
$1 \frac{kg}{m K} = 11.5544 \cdot 10^{10} \quad (*)$	$1 \text{ pa} \cdot \frac{M}{L \Theta} = 10^{10} = 0.0430042 \frac{kg}{m K} \quad (*)$
$1 \frac{kg}{m s K} = 1.33341 \cdot 10^{-120}$	$1 \text{ ni'upare} \cdot \frac{M}{LT \Theta} = 10^{-120} = 0.342545 \frac{kg}{m s K}$
$1 \frac{kg}{m s^2 K} = 0.153112 \cdot 10^{-250}$	$1 \text{ ni'uremu} \cdot \frac{M}{LT^2 \Theta} = 10^{-250} = 3.04210 \frac{kg}{m s^2 K}$
$1 \frac{kg s}{m K} = 103.533 \cdot 10^{140}$	$1 \text{ pavo} \cdot \frac{MT}{L \Theta} = 10^{140} = 0.00522424 \frac{kg s}{m K}$
$1 \frac{kg}{m^2 K} = 0.115335 \cdot 10^{-100}$	$1 \text{ ni'upano} \cdot \frac{M}{L^2 \Theta} = 10^{-100} = 4.31200 \frac{kg}{m^2 K} \quad (*)$
$1 \frac{kg}{m^2 s K} = 0.0133104 \cdot 10^{-230}$	$1 \text{ ni'ureci} \cdot \frac{M}{L^2 T \Theta} = 10^{-230} = 34.3550 \frac{kg}{m^2 s K} \quad (*)$
$1 \frac{kg}{m^2 s^2 K} = 0.00152410 \cdot 10^{-400}$	$1 \text{ ni'uvono} \cdot \frac{M}{L^2 T^2 \Theta} = 10^{-400} = 305.111 \frac{kg}{m^2 s^2 K}$
$1 \frac{kg s}{m^2 K} = 1.03345 \cdot 10^{30}$	$1 \text{ ci} \cdot \frac{MT}{L^2 \Theta} = 10^{30} = 0.524110 \frac{kg s}{m^2 K}$
$1 \frac{kg}{m^3 K} = 1151.31 \cdot 10^{-220}$	$1 \text{ ni'urepa} \cdot \frac{M}{L^3 \Theta} = 10^{-210} = 432.315 \frac{kg}{m^3 K}$
$1 \frac{kg}{m^3 s K} = 132.433 \cdot 10^{-350}$	$1 \text{ ni'ucivo} \cdot \frac{M}{L^3 T \Theta} = 10^{-340} = 3445.54 \frac{kg}{m^3 s K} \quad (*)$
$1 \frac{kg}{m^3 s^2 K} = 15.2104 \cdot 10^{-520}$	$1 \text{ ni'umure} \cdot \frac{M}{L^3 T^2 \Theta} = 10^{-520} = 0.0310014 \frac{kg}{m^3 s^2 K} \quad (*)$
$1 \frac{kg s}{m^3 K} = 0.0103202 \cdot 10^{-40}$	$1 \text{ ni'uvo} \cdot \frac{MT}{L^3 \Theta} = 10^{-40} = 52.5354 \frac{kg s}{m^3 K}$
$1 K = 20.0125 \cdot 10^{-110} \quad (*)$	$1 \text{ ni'upapa} \cdot \Theta = 10^{-110} = 0.0255345 K \quad (*)$
$1 \frac{K}{s} = 2.22440 \cdot 10^{-240}$	$1 \text{ ni'urevo} \cdot \frac{\Theta}{T} = 10^{-240} = 0.225335 \frac{K}{s}$
$1 \frac{K}{s^2} = 0.252124 \cdot 10^{-410}$	$1 \text{ ni'uvopa} \cdot \frac{\Theta}{T^2} = 10^{-410} = 2.02333 \frac{K}{s^2}$
$1 s K = 140.051 \cdot 10^{20} \quad (*)$	$1 \text{ re} \cdot T \Theta = 10^{20} = 0.00333143 s K$
$1 m K = 2004.41 \cdot 10^0 \quad (*)$	$1 \text{ pa} \cdot L \Theta = 10^{10} = 254.501 m K$
$1 \frac{m K}{s} = 223.232 \cdot 10^{-130}$	$1 \text{ ni'upare} \cdot \frac{L \Theta}{T} = 10^{-120} = 2245.40 \frac{m K}{s}$
$1 \frac{m K}{s^2} = 25.3004 \cdot 10^{-300} \quad (*)$	$1 \text{ ni'ucino} \cdot \frac{L \Theta}{T^2} = 10^{-300} = 0.0202014 \frac{m K}{s^2}$
$1 m s K = 0.0140332 \cdot 10^{140}$	$1 \text{ pavo} \cdot LT \Theta = 10^{140} = 33.2200 m s K \quad (*)$
$1 m^2 K = 0.201155 \cdot 10^{120} \quad (*)$	$1 \text{ pare} \cdot L^2 \Theta = 10^{120} = 2.54014 m^2 K$
$1 \frac{m^2 K}{s} = 0.0224025 \cdot 10^{-10}$	$1 \text{ ni'upa} \cdot \frac{L^2 \Theta}{T} = 10^{-10} = 22.4141 \frac{m^2 K}{s}$
$1 \frac{m^2 K}{s^2} = 0.00253445 \cdot 10^{-140}$	$1 \text{ ni'upavo} \cdot \frac{L^2 \Theta}{T^2} = 10^{-140} = 201.255 \frac{m^2 K}{s^2} \quad (*)$
$1 m^2 s K = 1.41014 \cdot 10^{250}$	$1 \text{ remu} \cdot L^2 T \Theta = 10^{250} = 0.331214 m^2 s K$
$1 \frac{K}{m} = 0.155413 \cdot 10^{-220} \quad (*)$	$1 \text{ ni'urere} \cdot \frac{\Theta}{L} = 10^{-220} = 3.00235 \frac{K}{m} \quad (*)$
$1 \frac{K}{m s} = 0.0222050 \cdot 10^{-350}$	$1 \text{ ni'ucimu} \cdot \frac{\Theta}{LT} = 10^{-350} = 23.0135 \frac{K}{m s}$
$1 \frac{K}{m s^2} = 0.00251245 \cdot 10^{-520}$	$1 \text{ ni'umure} \cdot \frac{\Theta}{LT^2} = 10^{-520} = 203.053 \frac{K}{m s^2}$
$1 \frac{s K}{m} = 1.35411 \cdot 10^{-50}$	$1 \text{ ni'umu} \cdot \frac{T \Theta}{L} = 10^{-50} = 0.334131 \frac{s K}{m}$
$1 \frac{K}{m^2} = 1551.02 \cdot 10^{-340} \quad (*)$	$1 \text{ ni'ucici} \cdot \frac{\Theta}{L^2} = 10^{-330} = 301.125 \frac{K}{m^2}$
$1 \frac{K}{m^2 s} = 221.300 \cdot 10^{-510} \quad (*)$	$1 \text{ ni'umuno} \cdot \frac{\Theta}{L^2 T} = 10^{-500} = 2305.41 \frac{K}{m^2 s}$
$1 \frac{K}{m^2 s^2} = 25.0411 \cdot 10^{-1040}$	$1 \text{ ni'upanovo} \cdot \frac{\Theta}{L^2 T^2} = 10^{-1040} = 0.0203415 \frac{K}{m^2 s^2}$
$1 \frac{s K}{m^2} = 0.0135131 \cdot 10^{-200}$	$1 \text{ ni'ureno} \cdot \frac{T \Theta}{L^2} = 10^{-200} = 33.5121 \frac{s K}{m^2}$
$1 \frac{K}{m^3} = 15.4352 \cdot 10^{-450}$	$1 \text{ ni'uvomu} \cdot \frac{\Theta}{L^3} = 10^{-450} = 0.0302022 \frac{K}{m^3}$

$$\begin{aligned} 1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.20511 \cdot 10^{-1020} \\ 1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.245535 \cdot 10^{-1150} \quad (*) \\ 1 \frac{\text{sK}}{\text{m}^3} &= 134.452 \cdot 10^{-320} \end{aligned}$$

$$\begin{aligned} 1 \text{ kg K} &= 0.522334 \cdot 10^{-50} \\ 1 \frac{\text{kg K}}{\text{s}} &= 0.102543 \cdot 10^{-220} \\ 1 \frac{\text{kg K}}{\text{s}^2} &= 0.0114444 \cdot 10^{-350} \\ 1 \text{ kg s K} &= 4.30002 \cdot 10^{40} \quad (**)$$

$$\begin{aligned} 1 \text{ kg m K} &= 52.4020 \cdot 10^{20} \\ 1 \frac{\text{kg m K}}{\text{s}} &= 10.3130 \cdot 10^{-110} \\ 1 \frac{\text{kg m K}}{\text{s}^2} &= 1.15052 \cdot 10^{-240} \\ 1 \text{ kg m s K} &= 431.115 \cdot 10^{150} \end{aligned}$$

$$\begin{aligned} 1 \text{ kg m}^2 \text{ K} &= 0.00525304 \cdot 10^{140} \\ 1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} &= 1033.13 \cdot 10^0 \\ 1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} &= 115.300 \cdot 10^{-130} \quad (*) \\ 1 \text{ kg m}^2 \text{ s K} &= 0.0432234 \cdot 10^{310} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg K}}{\text{m}} &= 0.00521055 \cdot 10^{-200} \quad (*) \\ 1 \frac{\text{kg K}}{\text{m s}} &= 1024.01 \cdot 10^{-340} \\ 1 \frac{\text{kg K}}{\text{m s}^2} &= 114.241 \cdot 10^{-510} \\ 1 \frac{\text{kg s K}}{\text{m}} &= 0.0424451 \cdot 10^{-30} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg K}}{\text{m}^2} &= 51.5422 \cdot 10^{-320} \\ 1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 10.2215 \cdot 10^{-450} \\ 1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.14035 \cdot 10^{-1020} \\ 1 \frac{\text{kg s K}}{\text{m}^2} &= 423.341 \cdot 10^{-150} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{kg K}}{\text{m}^3} &= 0.514151 \cdot 10^{-430} \\ 1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.102034 \cdot 10^{-1000} \\ 1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.0113433 \cdot 10^{-1130} \\ 1 \frac{\text{kg s K}}{\text{m}^3} &= 4.22234 \cdot 10^{-300} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{K}}{\text{C}} &= 50.1041 \cdot 10^{-150} \\ 1 \frac{\text{K}}{\text{s C}} &= 10.0132 \cdot 10^{-320} \quad (*) \\ 1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 1.11320 \cdot 10^{-450} \\ 1 \frac{\text{sK}}{\text{C}} &= 410.441 \cdot 10^{-20} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{mK}}{\text{C}} &= 5022.45 \cdot 10^{-40} \\ 1 \frac{\text{mK}}{\text{s C}} &= 0.00100310 \cdot 10^{-200} \quad (*) \\ 1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 111.514 \cdot 10^{-340} \\ 1 \frac{\text{msK}}{\text{C}} &= 0.0411524 \cdot 10^{100} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{m}^2 \text{ K}}{\text{C}} &= 0.503455 \cdot 10^{40} \quad (*) \\ 1 \frac{\text{m}^2 \text{ K}}{\text{s C}} &= 0.100445 \cdot 10^{-50} \quad (*) \\ 1 \frac{\text{m}^2 \text{ K}}{\text{s}^2 \text{C}} &= 0.0112113 \cdot 10^{-220} \\ 1 \frac{\text{m}^2 \text{ s K}}{\text{C}} &= 4.13013 \cdot 10^{210} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{K}}{\text{m C}} &= 0.455435 \cdot 10^{-300} \quad (*) \\ 1 \frac{\text{K}}{\text{ms C}} &= 0.0555540 \cdot 10^{-430} \quad (***) \\ 1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.0111122 \cdot 10^{-1000} \\ 1 \frac{\text{sK}}{\text{m C}} &= 4.05355 \cdot 10^{-130} \quad (*) \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 4542.40 \cdot 10^{-420} \\ 1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 554.202 \cdot 10^{-550} \quad (*) \\ 1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 110.525 \cdot 10^{-1120} \\ 1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.0404320 \cdot 10^{-240} \end{aligned}$$

$$\begin{aligned} 1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 45.3042 \cdot 10^{-530} \\ 1 \frac{\text{K}}{\text{m}^3 \text{s C}} &= 5.52431 \cdot 10^{-1100} \quad (*) \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upanore-} \frac{\Theta}{L^3 T} &= 10^{-1020} = 0.231344 \frac{\text{K}}{\text{m}^3 \text{s}} \\ 1 \text{ ni'upapamu-} \frac{\Theta}{L^3 T^2} &= 10^{-1150} = 2.04141 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'ucire-} \frac{T\Theta}{L^3} &= 10^{-320} = 0.00340113 \frac{\text{sK}}{\text{m}^3} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'umu-} M\Theta &= 10^{-50} = 1.03543 \text{ kg K} \\ 1 \text{ ni'urere-} \frac{M\Theta}{T} &= 10^{-220} = 5.31332 \frac{\text{kg K}}{\text{s}} \\ 1 \text{ ni'ucimu-} \frac{M\Theta}{T^2} &= 10^{-350} = 43.4055 \frac{\text{kg K}}{\text{s}^2} \quad (*) \\ 1 \text{ vo-} MT\Theta &= 10^{40} = 0.115555 \text{ kg s K} \quad (***) \end{aligned}$$

$$\begin{aligned} 1 \text{ re-} ML\Theta &= 10^{20} = 0.0103355 \text{ kg m K} \quad (*) \\ 1 \text{ ni'upapa-} \frac{ML\Theta}{T} &= 10^{-110} = 0.0530040 \frac{\text{kg m K}}{\text{s}} \quad (*) \\ 1 \text{ ni'urevo-} \frac{ML\Theta}{T^2} &= 10^{-240} = 0.432533 \frac{\text{kg m K}}{\text{s}^2} \\ 1 \text{ reno-} MLT\Theta &= 10^{200} = 1153.51 \text{ kg m s K} \end{aligned}$$

$$\begin{aligned} 1 \text{ pavo-} ML^2\Theta &= 10^{140} = 103.212 \text{ kg m}^2 \text{ K} \\ 1 \text{ pa-} \frac{ML^2\Theta}{T} &= 10^{10} = 524.351 \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\ 1 \text{ ni'upare-} \frac{ML^2\Theta}{T^2} &= 10^{-120} = 4314.13 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\ 1 \text{ cipa-} ML^2T\Theta &= 10^{310} = 11.5142 \text{ kg m}^2 \text{ s K} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'ureno-} \frac{M\Theta}{L} &= 10^{-200} = 104.131 \frac{\text{kg K}}{\text{m}} \\ 1 \text{ ni'ucici-} \frac{M\Theta}{LT} &= 10^{-330} = 533.030 \frac{\text{kg K}}{\text{m s}} \\ 1 \text{ ni'umuno-} \frac{M\Theta}{LT^2} &= 10^{-500} = 4352.23 \frac{\text{kg K}}{\text{m s}^2} \\ 1 \text{ ni'uci-} \frac{MT\Theta}{L} &= 10^{-30} = 12.0205 \frac{\text{kg s K}}{\text{m}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'ucire-} \frac{M\Theta}{L^2} &= 10^{-320} = 0.0104320 \frac{\text{kg K}}{\text{m}^2} \\ 1 \text{ ni'uvomu-} \frac{M\Theta}{L^2 T} &= 10^{-450} = 0.0534330 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\ 1 \text{ ni'upanore-} \frac{M\Theta}{L^2 T^2} &= 10^{-1020} = 0.440353 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\ 1 \text{ ni'upavo-} \frac{MT\Theta}{L^2} &= 10^{-140} = 1204.15 \frac{\text{kg s K}}{\text{m}^2} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'uvoci-} \frac{M\Theta}{L^3} &= 10^{-430} = 1.04510 \frac{\text{kg K}}{\text{m}^3} \\ 1 \text{ ni'upanono-} \frac{M\Theta}{L^3 T} &= 10^{-1000} = 5.40033 \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*) \\ 1 \text{ ni'upapaci-} \frac{M\Theta}{L^3 T^2} &= 10^{-1130} = 44.1525 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\ 1 \text{ ni'ucino-} \frac{MT\Theta}{L^3} &= 10^{-300} = 0.121025 \frac{\text{kg s K}}{\text{m}^3} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upamu-} \frac{\Theta}{Q} &= 10^{-150} = 0.0110534 \frac{\text{K}}{\text{C}} \\ 1 \text{ ni'ucire-} \frac{\Theta}{TQ} &= 10^{-320} = 0.0554242 \frac{\text{K}}{\text{s C}} \quad (*) \\ 1 \text{ ni'uvomu-} \frac{\Theta}{T^2 Q} &= 10^{-450} = 0.454312 \frac{\text{K}}{\text{s}^2 \text{C}} \\ 1 \text{ ni'ure-} \frac{T\Theta}{Q} &= 10^{-20} = 0.00123323 \frac{\text{sK}}{\text{C}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'uci-} \frac{L\Theta}{Q} &= 10^{-30} = 110.341 \frac{\text{mK}}{\text{C}} \\ 1 \text{ ni'ureno-} \frac{L\Theta}{TQ} &= 10^{-200} = 552.511 \frac{\text{mK}}{\text{s C}} \quad (*) \\ 1 \text{ ni'ucivo-} \frac{L\Theta}{T^2 Q} &= 10^{-340} = 0.00453114 \frac{\text{mK}}{\text{s}^2 \text{C}} \\ 1 \text{ pano-} \frac{LT\Theta}{Q} &= 10^{100} = 12.3105 \frac{\text{msK}}{\text{C}} \end{aligned}$$

$$\begin{aligned} 1 \text{ vo-} \frac{L^2\Theta}{Q} &= 10^{40} = 1.10145 \frac{\text{m}^2 \text{ K}}{\text{C}} \\ 1 \text{ ni'umu-} \frac{L^2\Theta}{TQ} &= 10^{-50} = 5.51142 \frac{\text{m}^2 \text{ K}}{\text{s C}} \quad (*) \\ 1 \text{ ni'urere-} \frac{L^2\Theta}{T^2 Q} &= 10^{-220} = 45.1522 \frac{\text{m}^2 \text{ K}}{\text{s}^2 \text{C}} \\ 1 \text{ repa-} \frac{L^2T\Theta}{Q} &= 10^{210} = 0.122451 \frac{\text{m}^2 \text{ s K}}{\text{C}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'ucino-} \frac{\Theta}{LQ} &= 10^{-300} = 1.11131 \frac{\text{K}}{\text{m C}} \\ 1 \text{ ni'uvoci-} \frac{\Theta}{LTQ} &= 10^{-430} = 10.0002 \frac{\text{K}}{\text{ms C}} \quad (***) \\ 1 \text{ ni'upanono-} \frac{\Theta}{LT^2 Q} &= 10^{-1000} = 45.5512 \frac{\text{K}}{\text{ms}^2 \text{C}} \quad (**)$$

$$\begin{aligned} 1 \text{ ni'upaci-} \frac{T\Theta}{LQ} &= 10^{-130} = 0.123543 \frac{\text{sK}}{\text{m C}} \\ 1 \text{ ni'uvopa-} \frac{\Theta}{L^2 Q} &= 10^{-410} = 111.325 \frac{\text{K}}{\text{m}^2 \text{C}} \\ 1 \text{ ni'umuvo-} \frac{\Theta}{L^2 TQ} &= 10^{-540} = 1001.40 \frac{\text{K}}{\text{m}^2 \text{s C}} \quad (*) \\ 1 \text{ ni'upapare-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-1120} = 0.00501114 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'urevo-} \frac{T\Theta}{L^2 Q} &= 10^{-240} = 12.4202 \frac{\text{sK}}{\text{m}^2 \text{C}} \\ 1 \text{ ni'umuci-} \frac{\Theta}{L^3 Q} &= 10^{-530} = 0.0111523 \frac{\text{K}}{\text{m}^3 \text{C}} \\ 1 \text{ ni'upapano-} \frac{\Theta}{L^3 TQ} &= 10^{-1100} = 0.100315 \frac{\text{K}}{\text{m}^3 \text{s C}} \quad (*) \end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.10332 \cdot 10^{-1230} \\
1 \frac{\text{s K}}{\text{m}^3 \text{C}} &= 403.242 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{C}} &= 2.13151 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{s C}} &= 0.241401 \cdot 10^{-300} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.0313154 \cdot 10^{-430} \\
1 \frac{\text{kg s K}}{\text{C}} &= 15.1410 \cdot 10^0 \\
1 \frac{\text{kg m K}}{\text{C}} &= 213.530 \cdot 10^{-20} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 24.2222 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 3.14111 \cdot 10^{-320} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.00152111 \cdot 10^{120} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0214311 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 2430.45 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 315.025 \cdot 10^{-210} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.152413 \cdot 10^{230} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.0212413 \cdot 10^{-240} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2405.41 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 312.242 \cdot 10^{-550} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.151105 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 212.040 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 24.0121 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.11331 \cdot 10^{-1100} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.00150410 \cdot 10^{-220} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.11304 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.235303 \cdot 10^{-1040} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0310422 \cdot 10^{-1210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 15.0111 \cdot 10^{-340} \\
1 \text{C K} &= 4.44523 \cdot 10^{-30} \\
1 \frac{\text{C K}}{\text{s}} &= 0.543405 \cdot 10^{-200} \\
1 \frac{\text{C K}}{\text{s}^2} &= 0.105325 \cdot 10^{-330} \\
1 \text{s C K} &= 35.5540 \cdot 10^{100} \quad (**) \\
1 \text{m C K} &= 450.110 \cdot 10^{40} \\
1 \frac{\text{m C K}}{\text{s}} &= 54.5124 \cdot 10^{-50} \\
1 \frac{\text{m C K}}{\text{s}^2} &= 10.5520 \cdot 10^{-220} \quad (*) \\
1 \text{m s C K} &= 0.00401004 \cdot 10^{220} \quad (*) \\
1 \text{m}^2 \text{C K} &= 0.0451255 \cdot 10^{200} \quad (*) \\
1 \frac{\text{m}^2 \text{C K}}{\text{s}} &= 5504.45 \cdot 10^{20} \quad (*) \\
1 \frac{\text{m}^2 \text{C K}}{\text{s}^2} &= 0.00110112 \cdot 10^{-100} \\
1 \text{m}^2 \text{s C K} &= 0.402034 \cdot 10^{330} \\
1 \frac{\text{C K}}{\text{m}} &= 0.0443342 \cdot 10^{-140} \\
1 \frac{\text{C K}}{\text{m s}} &= 5420.53 \cdot 10^{-320} \\
1 \frac{\text{C K}}{\text{m s}^2} &= 0.00105135 \cdot 10^{-440} \\
1 \frac{\text{s C K}}{\text{m}} &= 0.354513 \cdot 10^{-10} \\
1 \frac{\text{C K}}{\text{m}^2} &= 442.204 \cdot 10^{-300} \\
1 \frac{\text{C K}}{\text{m}^2 \text{s}} &= 54.0343 \cdot 10^{-430} \\
1 \frac{\text{C K}}{\text{m}^2 \text{s}^2} &= 10.4545 \cdot 10^{-1000} \\
1 \frac{\text{s C K}}{\text{m}^2} &= 0.00353453 \cdot 10^{-120} \\
1 \frac{\text{C K}}{\text{m}^3} &= 4.41031 \cdot 10^{-410} \\
1 \frac{\text{C K}}{\text{m}^3 \text{s}} &= 0.535035 \cdot 10^{-540}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upareci-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1230} = 0.502322 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uvono-} \frac{T \Theta}{L^3 Q} &= 10^{-400} = 0.00124423 \frac{\text{s K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upaci-} \frac{M \Theta}{Q} &= 10^{-130} = 0.235344 \frac{\text{kg K}}{\text{C}} \\
1 \text{ni'ucino-} \frac{M \Theta}{T Q} &= 10^{-300} = 2.11341 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni'uvoci-} \frac{M \Theta}{T^2 Q} &= 10^{-430} = 15.0140 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \frac{M T \Theta}{Q} &= 1 = 0.0310512 \frac{\text{kg s K}}{\text{C}} \\
1 \text{ni'ure-} \frac{M L \Theta}{Q} &= 10^{-20} = 0.00234531 \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni'upamu-} \frac{M L \Theta}{T Q} &= 10^{-150} = 0.0211005 \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 \text{ni'ucire-} \frac{M L \Theta}{T^2 Q} &= 10^{-320} = 0.145442 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{pare-} \frac{M L T \Theta}{Q} &= 10^{120} = 310.005 \frac{\text{kg m s K}}{\text{C}} \quad (**) \\
1 \text{pano-} \frac{M L^2 \Theta}{Q} &= 10^{100} = 23.4115 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ni'uci-} \frac{M L^2 \Theta}{T Q} &= 10^{-30} = 210.235 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni'ureno-} \frac{M L^2 \Theta}{T^2 Q} &= 10^{-200} = 1451.45 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{reci-} \frac{M L^2 T \Theta}{Q} &= 10^{230} = 3.05102 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni'urevo-} \frac{M \Theta}{L Q} &= 10^{-240} = 24.0203 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'uvopa-} \frac{M \Theta}{L T Q} &= 10^{-410} = 212.113 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'umuvo-} \frac{M \Theta}{L T^2 Q} &= 10^{-540} = 1504.35 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{M T \Theta}{L Q} &= 10^{-110} = 3.11422 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni'uvono-} \frac{M \Theta}{L^2 Q} &= 10^{-400} = 0.00241022 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umuci-} \frac{M \Theta}{L^2 T Q} &= 10^{-530} = 0.0212450 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni'upapano-} \frac{M \Theta}{L^2 T^2 Q} &= 10^{-1100} = 0.151135 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'urere-} \frac{M T \Theta}{L^2 Q} &= 10^{-220} = 312.332 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umupa-} \frac{M \Theta}{L^3 Q} &= 10^{-510} = 0.241443 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upanovo-} \frac{M \Theta}{L^3 T Q} &= 10^{-1040} = 2.13225 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ni'uparepa-} \frac{M \Theta}{L^3 T^2 Q} &= 10^{-1210} = 15.1435 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'ucivo-} \frac{M T \Theta}{L^3 Q} &= 10^{-340} = 0.0313244 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ni'uci-} Q \Theta &= 10^{-30} = 0.112550 \text{C K} \quad (*) \\
1 \text{ni'ureno-} \frac{Q \Theta}{T} &= 10^{-200} = 1.01235 \frac{\text{C K}}{\text{s}} \\
1 \text{ni'ucici-} \frac{Q \Theta}{T^2} &= 10^{-330} = 5.11003 \frac{\text{C K}}{\text{s}^2} \quad (*) \\
1 \text{pano-} T Q \Theta &= 10^{100} = 0.0130005 \text{s C K} \quad (**) \\
1 \text{vo-} L Q \Theta &= 10^{40} = 0.00112350 \text{m C K} \\
1 \text{ni'umu-} \frac{L Q \Theta}{T} &= 10^{-50} = 0.0101055 \frac{\text{m C K}}{\text{s}} \quad (*) \\
1 \text{ni'urere-} \frac{L Q \Theta}{T^2} &= 10^{-220} = 0.0505344 \frac{\text{m C K}}{\text{s}^2} \\
1 \text{rere-} L T Q \Theta &= 10^{220} = 125.342 \text{m s C K} \\
1 \text{reno-} L^2 Q \Theta &= 10^{200} = 11.2151 \text{m}^2 \text{C K} \\
1 \text{ci-} \frac{L^2 Q \Theta}{T} &= 10^{30} = 100.520 \frac{\text{m}^2 \text{C K}}{\text{s}} \quad (*) \\
1 \text{ni'upano-} \frac{L^2 Q \Theta}{T^2} &= 10^{-100} = 504.131 \frac{\text{m}^2 \text{C K}}{\text{s}^2} \\
1 \text{cici-} L^2 T Q \Theta &= 10^{330} = 1.25120 \text{m}^2 \text{s C K} \\
1 \text{ni'upavo-} \frac{Q \Theta}{L} &= 10^{-140} = 11.3151 \frac{\text{C K}}{\text{m}} \\
1 \text{ni'ucipa-} \frac{Q \Theta}{L T} &= 10^{-310} = 101.415 \frac{\text{C K}}{\text{m s}} \\
1 \text{ni'uvovo-} \frac{Q \Theta}{L T^2} &= 10^{-440} = 512.225 \frac{\text{C K}}{\text{m s}^2} \\
1 \text{ni'upa-} \frac{T Q \Theta}{L} &= 10^{-10} = 1.30232 \frac{\text{s C K}}{\text{m}} \\
1 \text{ni'ucino-} \frac{Q \Theta}{L^2} &= 10^{-300} = 0.00113352 \frac{\text{C K}}{\text{m}^2} \\
1 \text{ni'uvoci-} \frac{Q \Theta}{L^2 T} &= 10^{-430} = 0.0102000 \frac{\text{C K}}{\text{m}^2 \text{s}} \quad (**) \\
1 \text{ni'upanono-} \frac{Q \Theta}{L^2 T^2} &= 10^{-1000} = 0.0513453 \frac{\text{C K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{T Q \Theta}{L^2} &= 10^{-120} = 130.455 \frac{\text{s C K}}{\text{m}^2} \quad (*) \\
1 \text{ni'uvopa-} \frac{Q \Theta}{L^3} &= 10^{-410} = 0.113553 \frac{\text{C K}}{\text{m}^3} \quad (*) \\
1 \text{ni'umuvo-} \frac{Q \Theta}{L^3 T} &= 10^{-540} = 1.02142 \frac{\text{C K}}{\text{m}^3 \text{s}}
\end{aligned}$$

$$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.104355 \cdot 10^{-1110} \quad (*)$$

$$1 \frac{\text{sCK}}{\text{m}^3} = 35.2434 \cdot 10^{-240}$$

$$1 \text{ kg CK} = 0.205343 \cdot 10^{-10}$$

$$1 \frac{\text{kg CK}}{\text{s}} = 0.0233124 \cdot 10^{-140}$$

$$1 \frac{\text{kg CK}}{\text{s}^2} = 3040.00 \cdot 10^{-320} \quad (**)$$

$$1 \text{ kg s CK} = 1.44343 \cdot 10^{120}$$

$$1 \text{ kg m CK} = 21.0112 \cdot 10^{100}$$

$$1 \frac{\text{kg m CK}}{\text{s}} = 2.33535 \cdot 10^{-30}$$

$$1 \frac{\text{kg m CK}}{\text{s}^2} = 0.304501 \cdot 10^{-200}$$

$$1 \text{ kg m s CK} = 145.035 \cdot 10^{230}$$

$$1 \text{ kg m}^2 \text{ CK} = 0.00210442 \cdot 10^{220}$$

$$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 234.350 \cdot 10^{40}$$

$$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 30.5403 \cdot 10^{-50}$$

$$1 \text{ kg m}^2 \text{ s CK} = 0.0145332 \cdot 10^{350}$$

$$1 \frac{\text{kg CK}}{\text{m}} = 0.00205015 \cdot 10^{-120}$$

$$1 \frac{\text{kg CK}}{\text{m s}} = 232.315 \cdot 10^{-300}$$

$$1 \frac{\text{kg CK}}{\text{m s}^2} = 30.3101 \cdot 10^{-430}$$

$$1 \frac{\text{kg s CK}}{\text{m}} = 0.0144051 \cdot 10^{10}$$

$$1 \frac{\text{kg CK}}{\text{m}^2} = 20.4251 \cdot 10^{-240}$$

$$1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} = 2.31511 \cdot 10^{-410}$$

$$1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} = 0.302203 \cdot 10^{-540}$$

$$1 \frac{\text{kg s CK}}{\text{m}^2} = 143.400 \cdot 10^{-110} \quad (*)$$

$$1 \frac{\text{kg CK}}{\text{m}^3} = 0.203525 \cdot 10^{-350}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 0.0231104 \cdot 10^{-520}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 3013.11 \cdot 10^{-1100}$$

$$1 \frac{\text{kg s CK}}{\text{m}^3} = 1.43111 \cdot 10^{-220}$$

$$1 \text{ ni'upapapa-} \frac{Q\Theta}{L^3 T^2} = 10^{-1110} = 5.15123 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$$

$$1 \text{ ni'urevo-} \frac{TQ\Theta}{L^3} = 10^{-240} = 0.0131124 \frac{\text{sCK}}{\text{m}^3}$$

$$1 \text{ ni'upa-} MQ\Theta = 10^{-10} = 2.44102 \text{ kg CK}$$

$$1 \text{ ni'upavo-} \frac{MQ\Theta}{T} = 10^{-140} = 21.5221 \frac{\text{kg CK}}{\text{s}}$$

$$1 \text{ ni'ucipa-} \frac{MQ\Theta}{T^2} = 10^{-310} = 153.232 \frac{\text{kg CK}}{\text{s}^2}$$

$$1 \text{ pare-} MTQ\Theta = 10^{120} = 0.320155 \text{ kg s CK} \quad (*)$$

$$1 \text{ pano-} MLQ\Theta = 10^{100} = 0.0243233 \text{ kg m CK}$$

$$1 \text{ ni'uci-} \frac{MLQ\Theta}{T} = 10^{-30} = 0.214440 \frac{\text{kg m CK}}{\text{s}}$$

$$1 \text{ ni'ureno-} \frac{MLQ\Theta}{T^2} = 10^{-200} = 1.52525 \frac{\text{kg m CK}}{\text{s}^2}$$

$$1 \text{ revo-} MLTQ\Theta = 10^{240} = 3152.34 \text{ kg m s CK}$$

$$1 \text{ rere-} ML^2Q\Theta = 10^{220} = 242.410 \text{ kg m}^2 \text{ CK}$$

$$1 \text{ vo-} \frac{ML^2Q\Theta}{T} = 10^{40} = 0.00214100 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*)$$

$$1 \text{ ni'umu-} \frac{ML^2Q\Theta}{T^2} = 10^{-50} = 0.0152223 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$$

$$1 \text{ cim-} ML^2TQ\Theta = 10^{350} = 31.4315 \text{ kg m}^2 \text{ s CK}$$

$$1 \text{ ni'upare-} \frac{MQ\Theta}{L} = 10^{-120} = 244.531 \frac{\text{kg CK}}{\text{m}}$$

$$1 \text{ ni'ucino-} \frac{MQ\Theta}{LT} = 10^{-300} = 0.00220004 \frac{\text{kg CK}}{\text{m s}} \quad (**)$$

$$1 \text{ ni'uvoci-} \frac{MQ\Theta}{LT^2} = 10^{-430} = 0.0153540 \frac{\text{kg CK}}{\text{m s}^2}$$

$$1 \text{ pa-} \frac{MTQ\Theta}{L} = 10^{10} = 32.1121 \frac{\text{kg s CK}}{\text{m}}$$

$$1 \text{ ni'urevo-} \frac{MQ\Theta}{L^2} = 10^{-240} = 0.0245402 \frac{\text{kg CK}}{\text{m}^2}$$

$$1 \text{ ni'uvopa-} \frac{MQ\Theta}{L^2 T} = 10^{-410} = 0.220351 \frac{\text{kg CK}}{\text{m}^2 \text{s}}$$

$$1 \text{ ni'umuvo-} \frac{MQ\Theta}{L^2 T^2} = 10^{-540} = 1.54245 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}$$

$$1 \text{ ni'upano-} \frac{MTQ\Theta}{L^2} = 10^{-100} = 3220.45 \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 \text{ ni'ucimu-} \frac{MQ\Theta}{L^3} = 10^{-350} = 2.50234 \frac{\text{kg CK}}{\text{m}^3}$$

$$1 \text{ ni'umure-} \frac{MQ\Theta}{L^3 T} = 10^{-520} = 22.1140 \frac{\text{kg CK}}{\text{m}^3 \text{s}}$$

$$1 \text{ ni'upanomu-} \frac{MQ\Theta}{L^3 T^2} = 10^{-1050} = 154.555 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (**)$$

$$1 \text{ ni'urere-} \frac{MTQ\Theta}{L^3} = 10^{-220} = 0.323014 \frac{\text{kg s CK}}{\text{m}^3}$$