


Unit of the universe

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Here from, "Definition series" & "On the Unit of Imaginary Number" & "Quaternion"



1	→		[rad]
2	→	i	[s]
3	→	$e(= \pm\infty)$	[m]
4	→	π	[kg]

$$\pi r^2 = 4 \times 3^2 = 36 = 1 \quad [rad]$$

$$F = G \frac{Mm}{R^2} \Rightarrow 3 = G \frac{4^2}{3^2} \Rightarrow G = \frac{27}{16} = 2 \quad [s]$$

$$F = ma = 4 \times \frac{3}{2^2} = 3 \quad [m]$$

$$h(\text{plank_const}) = J \cdot s = E \times i = 4 \times 2 = 8 = 3 \quad [m]$$

$$E = F \times e(=3) = 3 \times 3 = mc^2 = \pi \times \left(\frac{e}{i}\right)^2 = 4 \times \frac{9}{4} = 9 = 4 \quad [kg]$$

$$\frac{4}{3} \pi r^3 = \frac{4}{3} \times 4 \times 3^3 = 4^2 \times 3^2 = 144 = 4 \quad [kg]$$

That's all