

klarTeXt Test File

Julian Karrer

April 1, 2025

Arithmetic

$$n_{oah} = \left(\frac{2}{3}\right)^{\frac{1}{2}} \cdot 10^6$$

$$\frac{n_{oah}}{10!} = 0.22500456925918375$$

$$n_{oah} = 816496.580927726$$

$$C = \frac{4}{3}\pi R^3$$

$$C = 33.510321638291124$$

$$m_{arie} = 2 \cdot 11$$

$$m_{arie} = 22$$

$$2m_{arie} = 44$$

$$R = 2$$

$$x = 5 + 3 \cdot 2$$

$$y = \left(\frac{0+43.0}{5} - 7.2\right) \cdot 3! \cdot (-5) \cdot 10^{-8}$$

$$z = 3! + \pi^e e$$