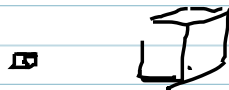


$$\times \frac{2700 \text{ kg}}{\text{m}^3} = \frac{2700000 \text{ g}}{\text{m}^3}$$

$$\frac{2700 \text{ kg}}{\text{m}^3} = \frac{2700000 \text{ g}}{\text{m}^3} \approx \frac{2,7 \text{ g}}{\text{cm}^3}$$



massa blokje = 0,27 kg  
Volume blokje =

$$2300 \text{ rpm} = 60 \times 2300 \text{ rph} \quad \text{No,}$$

$$70 \frac{\text{kg}}{\text{cm}^3} = \frac{0,000770 \text{ g}}{\text{cm}^3} = 0,0077 \frac{\text{g}}{\text{cm}^3} \quad \text{cm}$$

$$1,25 \text{ dm}^3 = 1,25 \times 1000000 \text{ mm}^3$$



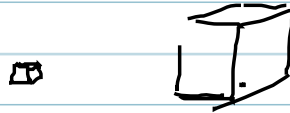
Esther  
les KVE aan Sun



bacteriële deel 1x per 20 min  
24 h.  
72 x 20 min.  
Stare 1 bact.  $\Rightarrow 2^{72}$

$$\times \frac{2700 \text{ kg}}{\text{m}^3} = \frac{2700000 \text{ g}}{\text{m}^3}$$

$$\frac{2700 \text{ kg}}{\text{m}^3} = \frac{2700000 \text{ g}}{\text{m}^3} = \frac{2,7 \text{ g}}{\text{cm}^3}$$



$$\begin{aligned} \text{massa blokje} &= 0,27 \text{ kg} \\ \text{Volume blokje} &= \end{aligned}$$

$$2300 \text{ rpm} = 60 \times 2300 \text{ rph} \quad \text{N.d.}$$

$$70 \frac{\mu\text{g}}{\text{cm}} = \frac{0,000270 \text{ g}}{\text{cm}} = \frac{0,0070 \text{ g}}{\text{m}} \quad \text{cm}$$

$$1,25 \cdot \text{dm}^3 = 1,25 \times 1000.000 \text{ mm}^3$$



Escher

les kVE aan Sun



bact deel 1x per 20 min  
24 h

72 x 20 min.

Start 1 bact  $\Rightarrow 2^{72}$

