## Vaja: Pretvori v dane enote.

c) 
$$3.2 \text{ km} = \_\_\_\_ \mu \text{m}$$

d) 
$$0.0078 \text{ dm}^2 = \underline{\qquad} \text{mm}^2$$

f) 
$$36 \frac{\text{km}}{\text{h}} = \underline{\qquad \frac{\text{m}}{\text{s}}}$$

g) 
$$25 \frac{cm}{min} = \frac{mm}{h}$$

h) 
$$16 \, \mu \text{m}^3 = \underline{\qquad} \text{m}^3$$

i) 
$$0.58 \cdot 10^4 \text{ mm}^2 = \underline{\qquad} \text{m}^2$$

j) 
$$250 \text{ cl} = \underline{\qquad} \text{dm}^3$$

k) 
$$16 \frac{\text{mg}}{\text{cm}^3} = \underline{\qquad \qquad \frac{\text{kg}}{\text{m}^3}}$$

1) 
$$3.0 \frac{Mg}{\mu m^3} = \underline{\qquad \qquad \frac{kg}{m^3}}$$

m) 6,1 
$$\frac{dag}{km^3}$$
 =  $\frac{kg}{m^3}$ 

n) 
$$3.8 \frac{\mu m}{min} = \frac{m}{s}$$

o) 
$$1.5 \frac{Gg}{km^3} = \frac{\mu g}{pm^3}$$

p) 
$$8.7 \frac{\text{cm}^3}{\text{min}} = \frac{\text{dm}^3}{\text{s}}$$

q) 
$$0.05 \frac{g}{cm^3} = \frac{kg}{m^3}$$