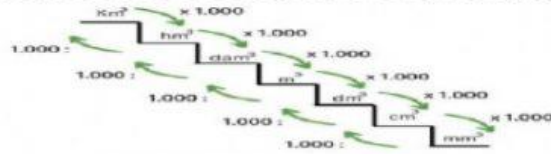


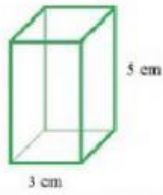
1. Resol les següents conversions:

Conversión de unidades de volumen

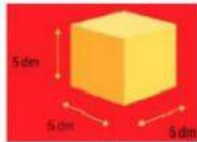


- a) Convertir 7 m³ mm³
- b) Convertir 12 cm³ m³
- c) Convertir 25 dm³ cm³
- d) Convertir 920 m³ mm³
- e) Convertir 521,60 dam³ hm³
- f) Convertir 0,169 km³ dam³
- g) Convertir 43.000.000 mm³ dm³
- h) Convertir 609 m³ cm³
- i) Convertir 572 dm³ cm³
- j) Convertir 0,841 km³ hm³

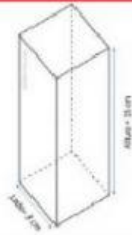
2. Relaciona la figura amb la seva mesura corresponent .



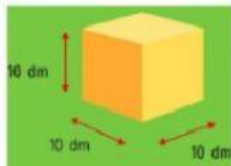
8000 dm³



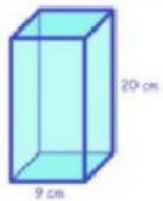
45 cm³



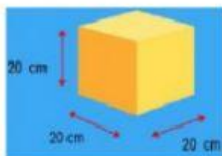
1620 dm³



135 cm³

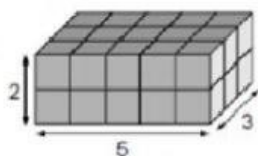


125 dm³



1000 dm³

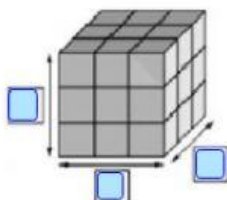
3. Calcula el volum contant els cubs de cada cos.



- Número de cubitos:

$$\frac{\boxed{}}{\text{largo}} \times \frac{\boxed{}}{\text{ancho}} \times \frac{\boxed{}}{\text{alto}} = \boxed{} \text{ cubitos}$$

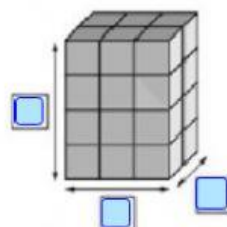
- Volumen: $\boxed{}$ 



- Número de cubitos:

$$\frac{\boxed{}}{\text{largo}} \times \frac{\boxed{}}{\text{ancho}} \times \frac{\boxed{}}{\text{alto}} = \boxed{} \text{ cubitos}$$

- Volumen: $\boxed{}$ 



- Número de cubitos:

$$\frac{\boxed{}}{\text{largo}} \times \frac{\boxed{}}{\text{ancho}} \times \frac{\boxed{}}{\text{alto}} = \boxed{} \text{ cubitos}$$

- Volumen: $\boxed{}$ 