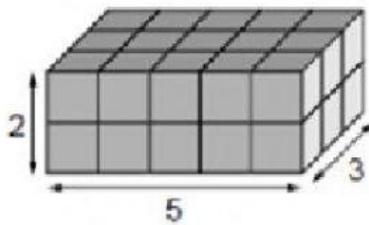


# Volum



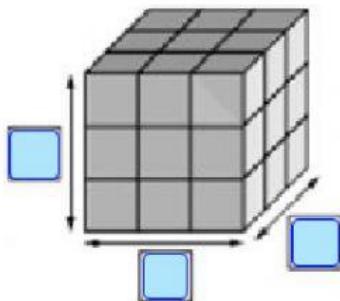
1. Compta els cubs i calcula el volum de cada cos imaginant que cada cub mesura 1 cm. Fixa't en l'exemple.



- Nombre de cubs:

$$\frac{5}{\text{llarg}} \times \frac{2}{\text{alt}} \times \frac{3}{\text{ample}} = \underline{\quad 30 \quad}$$

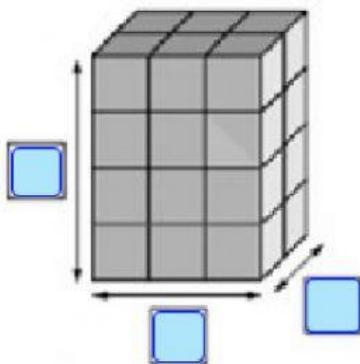
- Volum= 30 cm<sup>3</sup>



- Nombre de cubs:

$$\frac{\quad}{\text{llarg}} \times \frac{\quad}{\text{alt}} \times \frac{\quad}{\text{ample}} = \underline{\quad}$$

- Volum= 27 cm<sup>3</sup>



- Nombre de cubs:

$$\frac{\quad}{\text{llarg}} \times \frac{\quad}{\text{alt}} \times \frac{\quad}{\text{ample}} = \underline{\quad}$$

- Volum= 64 cm<sup>3</sup>