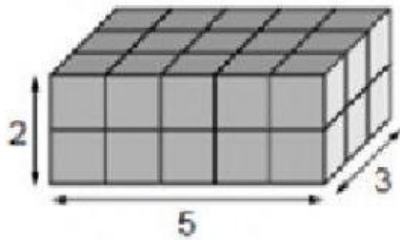


Volum



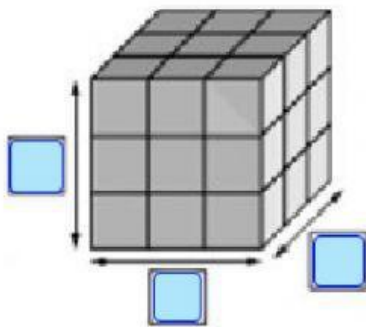
1. Compta els cubs i calcula el volum de cada cos imaginant que cada cub mesura 1 cm. Fixa't en l'exemple.



- Nombre de cubs:

$$\begin{array}{c} 5 \\ \text{llarg} \end{array} \times \begin{array}{c} 2 \\ \text{alt} \end{array} \times \begin{array}{c} 3 \\ \text{ample} \end{array} = 30$$

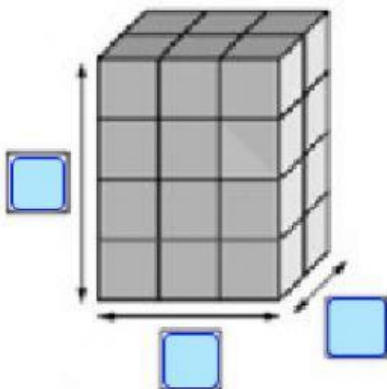
- Volum= 30 cm³



- Nombre de cubs:

$$\begin{array}{c} \text{ } \\ \text{llarg} \end{array} \times \begin{array}{c} \text{ } \\ \text{alt} \end{array} \times \begin{array}{c} \text{ } \\ \text{ample} \end{array} = \text{ }$$

- Volum= _____ cm³



- Nombre de cubs:

$$\begin{array}{c} \text{ } \\ \text{llarg} \end{array} \times \begin{array}{c} \text{ } \\ \text{alt} \end{array} \times \begin{array}{c} \text{ } \\ \text{ample} \end{array} = \text{ }$$

- Volum= _____ cm³