

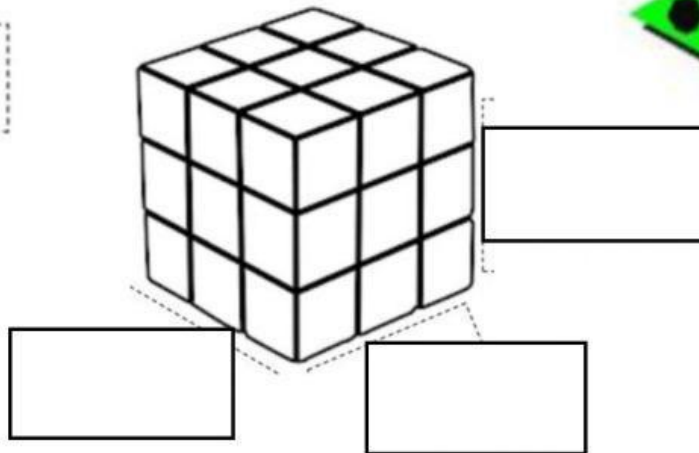
VOLUMEN

1) Identifica los elementos para hallar el volumen:

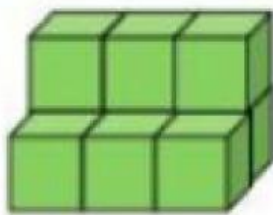
Ancho

Largo

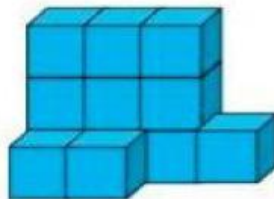
Alto



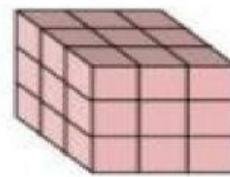
2) Calcula el volumen de los siguientes sólidos, si $1 \text{ cm}^3 = 1 \text{ cm}^3$



$V = \underline{\hspace{2cm}} \text{ cm}^3$

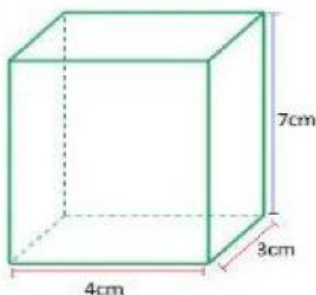


$V = \underline{\hspace{2cm}} \text{ cm}^3$

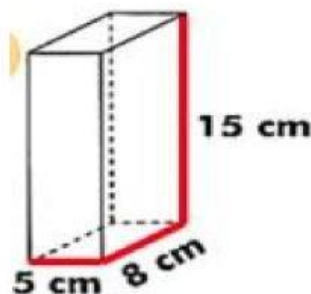


$V = \underline{\hspace{2cm}} \text{ cm}^3$

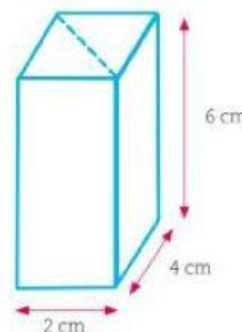
3) Calcula el volumen de los siguientes sólidos:



$V = \underline{\hspace{2cm}} \text{ cm}^3$



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