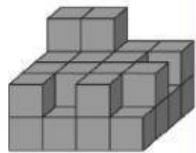
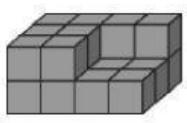
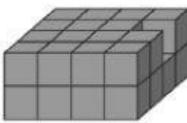
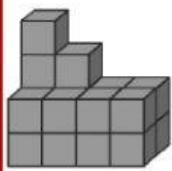
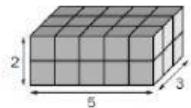


VOLUMEN CON CUBO UNIDAD

Halla el volumen en cubitos unidad de cada cuerpo.



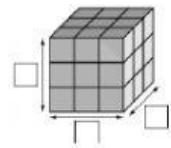
Cuenta los cubitos y calcula el volumen de cada cuerpo.



• Número de cubitos:

$$\underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ cubitos}$$

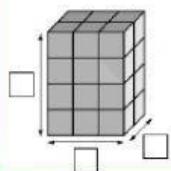
• Volumen:



• Número de cubitos:

$$\underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ cubitos}$$

• Volumen:

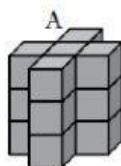


• Número de cubitos:

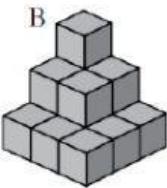
$$\underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ cubitos}$$

• Volumen:

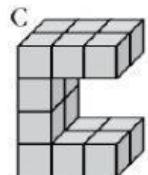
Calcula el números de unidades cúbicas de estas construcciones tomando como unidad.



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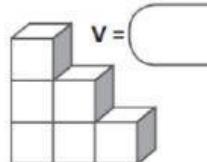


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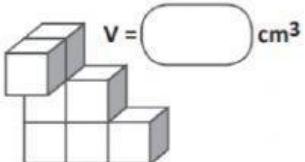


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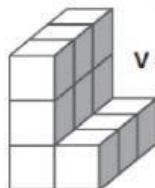
Ahora, calcula el volumen de los siguientes sólidos, considerando que $V = 1\text{cm}^3$



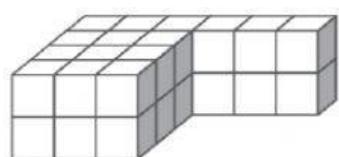
$$V = \underline{\quad} \text{ cm}^3$$



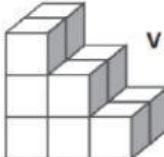
$$V = \underline{\quad} \text{ cm}^3$$



$$V = \underline{\quad} \text{ cm}^3$$



$$V = \underline{\quad} \text{ cm}^3$$



$$V = \underline{\quad} \text{ cm}^3$$