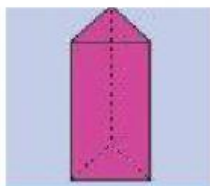
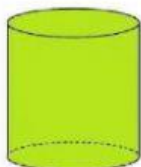
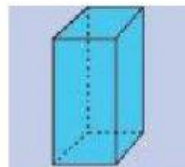
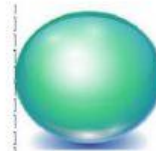
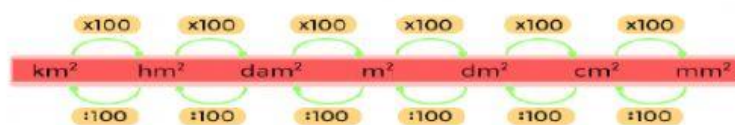


# Magnitudes Geométricas

Marque con una (x) las figuras que correspondan a la familia de los prismas.


☐

☐

☐

☐

Observa y completa.



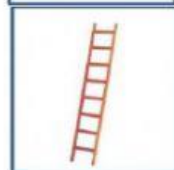
$$27 \text{ km}^2 = \underline{\hspace{2cm}} \text{ hm}^2$$

$$42 \text{ dam}^2 = \underline{\hspace{2cm}} \text{ hm}^2$$

$$33 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ km}^2$$

$$45 \text{ km}^2 = \underline{\hspace{2cm}} \text{ dm}^2$$

Unir con línea la unidad que utilizaría para medir



|    |
|----|
| cm |
| m  |
| km |

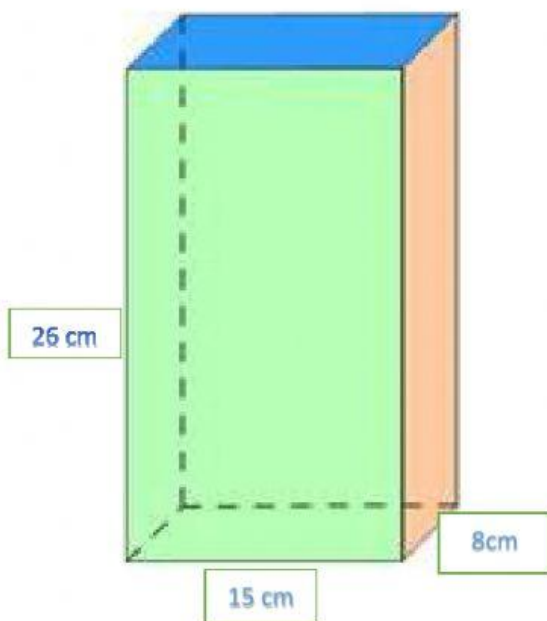
Convertir las siguientes medidas de longitud a la unidad indicada.

$$100km = \underline{\hspace{2cm}} \text{ hm}$$

$$3hm = \underline{\hspace{2cm}} \text{ mm}$$

$$75mm = \underline{\hspace{2cm}} \text{ m}$$

Hallar el volumen del prisma rectangular.



R//