

Evaluación diagnóstica

Nombre: _____ Paralelo: _____ Fecha: _____

1. Calcula la equivalencia de longitud.

- $36,8 \text{ m} = \underline{\hspace{2cm}}$ cm
- $7,56 \text{ dm} = \underline{\hspace{2cm}}$ mm
- $0,89 \text{ km} = \underline{\hspace{2cm}}$ m

- $62,5 \text{ dam} = \underline{\hspace{2cm}}$ km
- $105,7 \text{ mm} = \underline{\hspace{2cm}}$ m
- $10,8 \text{ hm} = \underline{\hspace{2cm}}$ km

2. Calcula la equivalencia de masa.

- $0,34 \text{ t} = \underline{\hspace{2cm}}$ kg
- $2,04 \text{ kg} = \underline{\hspace{2cm}}$ g
- $4,47 \text{ dag} = \underline{\hspace{2cm}}$ g

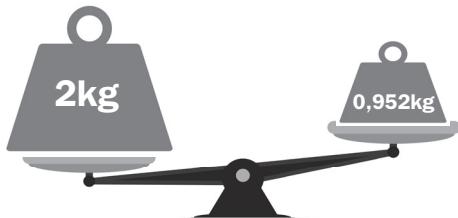
- $147,2 \text{ dg} = \underline{\hspace{2cm}}$ dag
- $92,5 \text{ mg} = \underline{\hspace{2cm}}$ g
- $7,8 \text{ g} = \underline{\hspace{2cm}}$ hg

3. Calcula la equivalencia de capacidad.

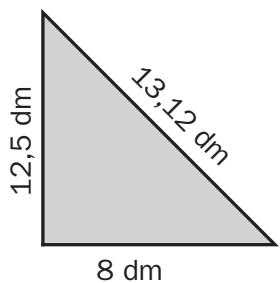
- $9 \text{ kl} = \underline{\hspace{2cm}}$ dl
- $743 \text{ dal} = \underline{\hspace{2cm}}$ cl
- $0,3 \text{ hl} = \underline{\hspace{2cm}}$ dl

- $620 \text{ ml} = \underline{\hspace{2cm}}$ l
- $15 \text{ l} = \underline{\hspace{2cm}}$ kl
- $102 \text{ ml} = \underline{\hspace{2cm}}$ dl

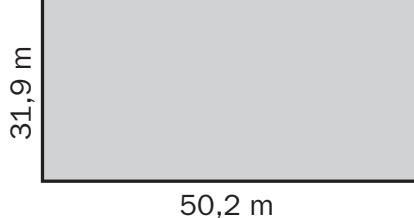
4. Calcula cuánto peso falta para equilibrar la balanza.



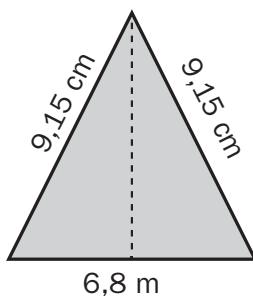
5. Calcula el perímetro de las siguientes figuras.



$$P =$$



$$P =$$



$$P =$$