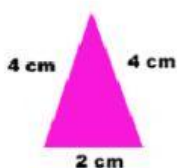


PERÍMETRO

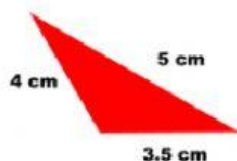
Suma de los lados



$$P = l + l + l$$

$$P = 2 + 4 + 4$$

$$P = 10 \text{ cm}$$



$$P = l + l + l$$

$$P = 3.5 + 4 + 5$$

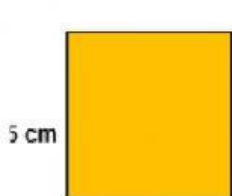
$$P = 12.5 \text{ cm}$$

Área de un Triángulo

$$A = \frac{b * h}{2}$$



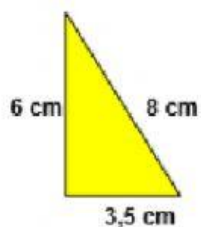
1.- Calcula el área y el perímetro de estas figuras



$$A = 25 \text{ cm}^2 \quad P = 15 \text{ cm}$$

$$A = 25 \text{ cm}^2 \quad P = 20 \text{ cm}$$

$$A = 20 \text{ cm}^2 \quad P = 20 \text{ cm}^2$$

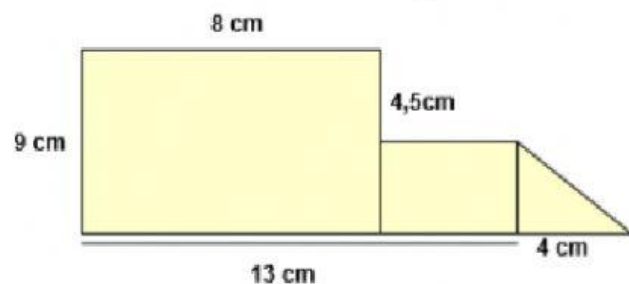


$$A = 10,5 \text{ cm}^2 \quad P = 10,7 \text{ cm}$$

$$A = 12,5 \text{ cm}^2 \quad P = 10,7 \text{ cm}$$

$$A = 10,5 \text{ cm}^2 \quad P = 17,5 \text{ cm}$$

2.- Calcula el área de esta superficie.



$$A = 102,5 \text{ cm}^2$$

$$A = 103,5 \text{ cm}^2$$

$$A = 110,5 \text{ cm}^2$$

Calcula el área de cada triángulo y descubrirás el nombre de cada personaje.

Tito : 50 cm^2

Twister: 63 dm^2

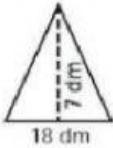
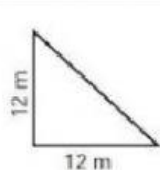
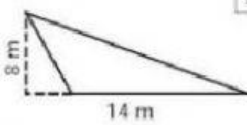
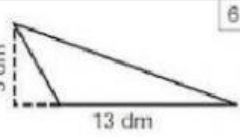
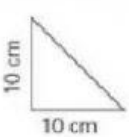
Raymundo: $157,5 \text{ cm}^2$

Reggie: 56 m^2

Otto: 72 m^2

Sam: $32,5 \text{ dm}^2$

Escribe cada nombre donde corresponda.

  1 Nombre:	  2 Nombre:
  4 Nombre:	  5 Nombre:
  6 Nombre:	  7 Nombre: