

1.  $A = 64 \text{ cm}^2$ . Le hauteur  $\Delta$  est  $16 \text{ cm}$   
Trouve la longueur.

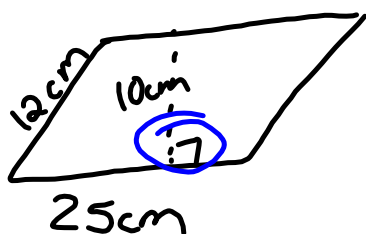
$$A_{\Delta} = \frac{bh}{2}$$

$$2(64 \text{ cm}^2) = \left( \frac{b \cdot 16 \text{ cm}}{2} \right) 2$$

$$\frac{128 \text{ cm}^2}{16 \text{ cm}} = \frac{b \cdot 16 \text{ cm}}{16 \text{ cm}}$$

$$\boxed{8 \text{ cm} = b}$$

2.

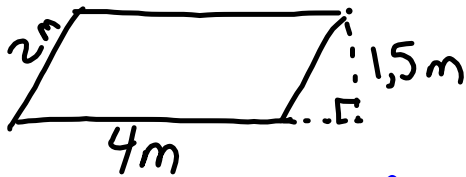


$$A_{\square} = bh$$

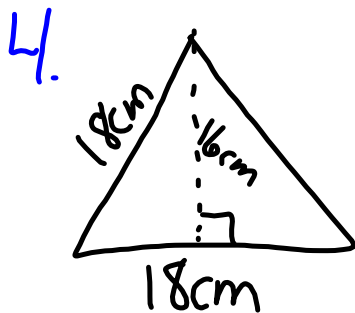
$$= 25\text{cm} \times 10\text{cm}$$

$$A = 250\text{cm}^2$$

3.



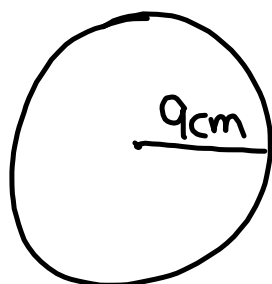
$$\begin{aligned} A_{\square} &= bh \\ &= (4m)(1,5m) \\ &= 6m^2 \end{aligned}$$



$$A_{\Delta} = \frac{bh}{2}$$
$$= \frac{18\text{cm} (16\text{cm})}{2}$$

$144\text{cm}^2$

5.



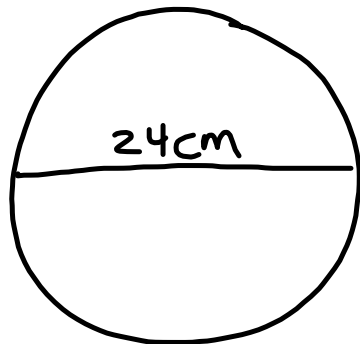
calculer l'aire

$$A = \pi r r$$

$$= 3,14 (9\text{cm})(9\text{cm})$$

$$= 254,34\text{cm}^2$$

6.



$$A = \pi r \cdot r$$

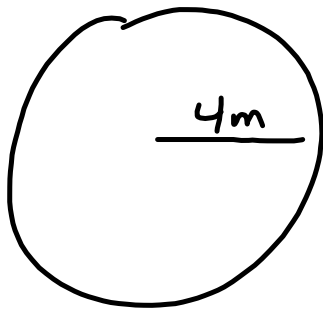
$$= 3,14 (12\text{cm})(12\text{cm})$$

$$= 452,16$$

$$d = 2r$$

$$r = \frac{d}{2} = \frac{24\text{cm}}{2} = 12\text{cm}$$

7.



Trouve Circonférence

$$C = 2\pi r$$
$$2(3,14)(4m)$$

$$25.12m$$