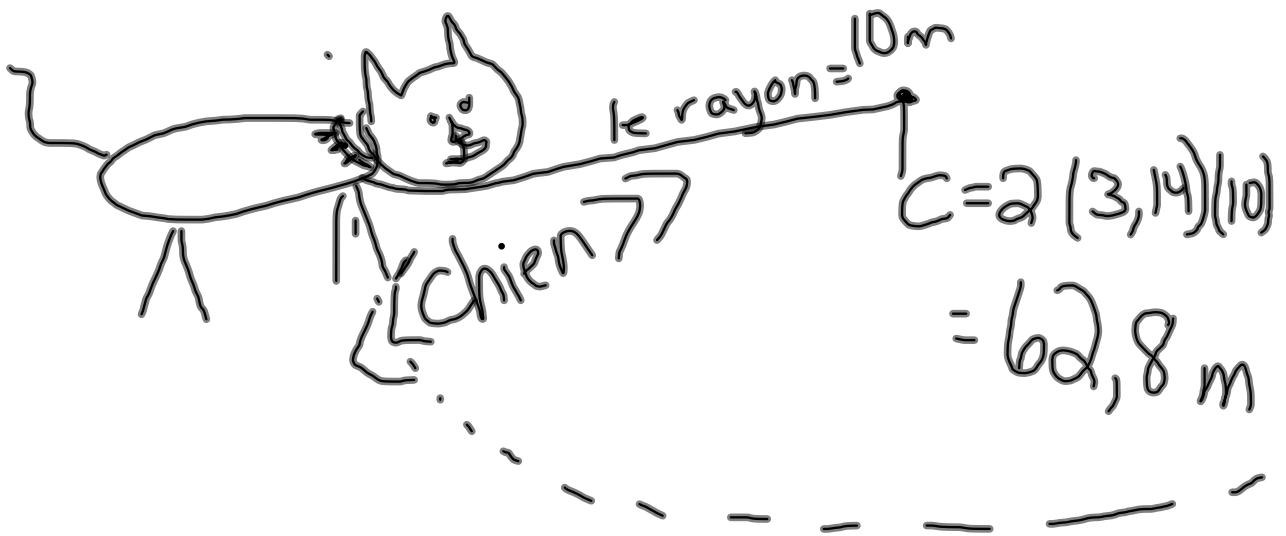


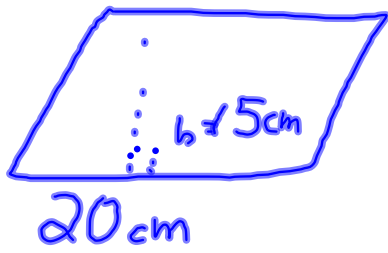
Mr. Ralph : la circonférence  
 $C = 2\pi r$



Trouve l'aire

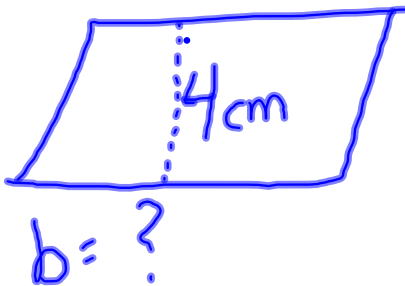


$$A_0 = \pi r r$$
$$(3,14)(10)(10)$$
$$314 \text{ m}^2$$



$$\begin{aligned} A_{\square} &= bh \\ &= (20\text{cm})(15\text{cm}) \\ &= 300\text{cm}^2 \end{aligned}$$

$$A_{\square} = 100 \text{ cm}^2$$

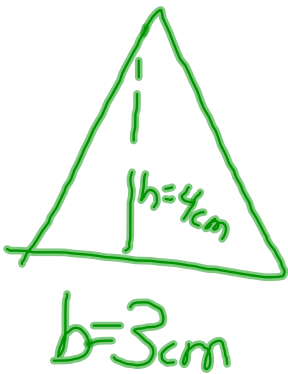


$$A = bh$$

$$\frac{100 \text{ cm}^2}{4 \text{ cm}} = \frac{b(4 \text{ cm})}{4 \text{ cm}}$$

$$b = \frac{100 \text{ cm}^2}{4 \text{ cm}}$$

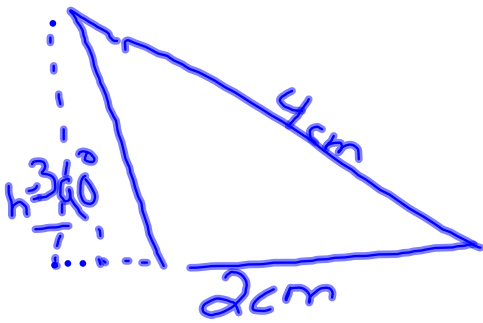
$$b = 25 \text{ cm}$$



$$A_{\Delta} = \frac{bh}{2} = \frac{1}{2}bh$$

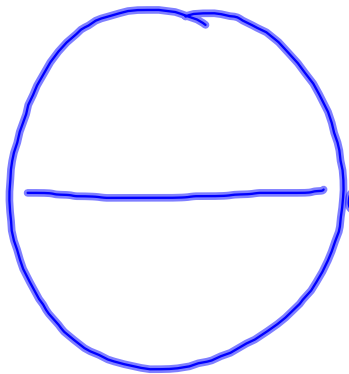
$$A = \frac{(3\text{cm})(4\text{cm})}{2}$$

$$A = 6\text{cm}^2$$



$$\begin{aligned} A &= \frac{bh}{2} \\ &= \frac{(2\text{cm})(3\text{cm})}{2} \\ &= 3\text{cm}^2 \end{aligned}$$

Trouve l'aire



$$d = 6 \text{ cm}$$

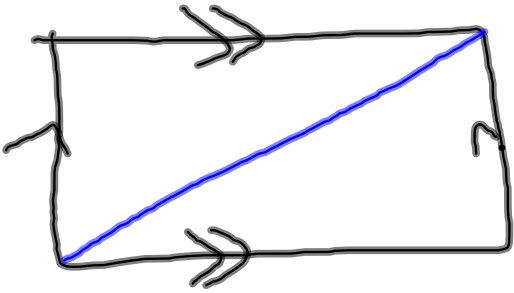
$$r = \frac{d}{2}$$

$$r = \frac{6}{2} = 3 \text{ cm}$$

$$A_0 = \pi r^2 = \pi r r$$

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

$$= 28,26 \text{ cm}^2$$



P. 132 Q 6

P. 137 Q 6

P. 142 Q 10

P. 151 Q 4