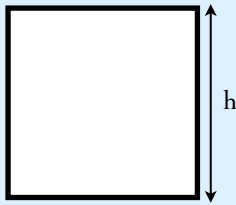


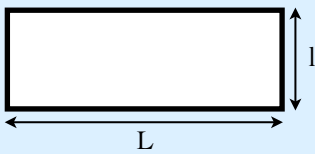
## PERIMETRE

Carré



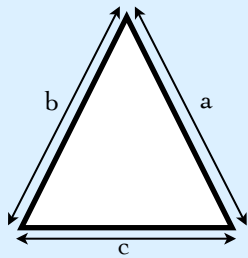
$$P = 4 \times h$$

Rectangle



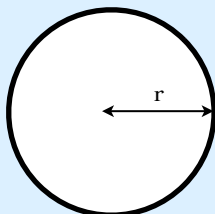
$$P = (L + l) \times 2$$

Triangle



$$P = a + b + c$$

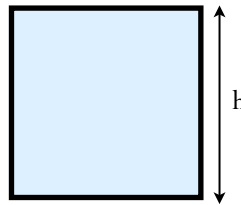
Cercle



$$P = 2 \times \pi \times r$$

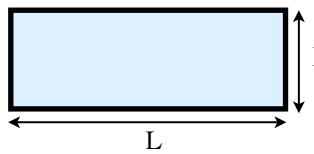
## AIRE

Carré



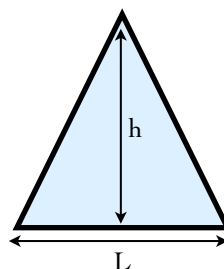
$$A = h^2$$

Rectangle



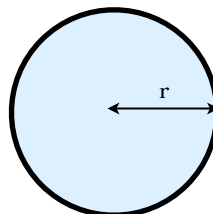
$$A = L \times l$$

Triangle



$$A = \frac{L \times h}{2}$$

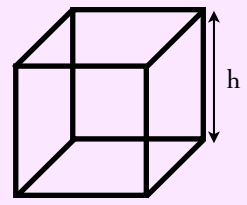
Cercle



$$A = \pi \times r^2$$

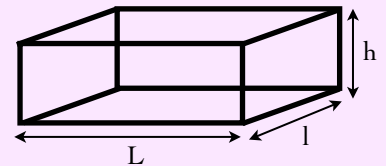
## VOLUME

Cube



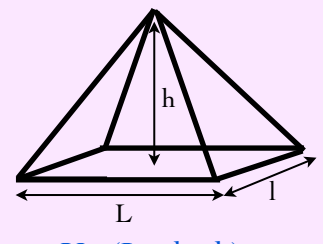
$$V = h^3$$

Parallélépipède



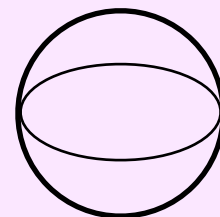
$$V = L \times l \times h$$

Pyramide



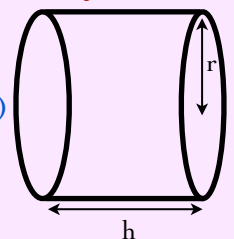
$$V = \frac{L \times l \times h}{3}$$

Sphère



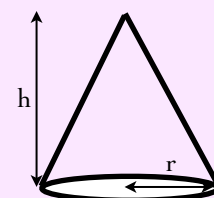
$$V = \frac{4 \times \pi \times r^3}{3}$$

Cylindre



$$V = (\pi \times r^2 \times h)$$

Cône



$$V = \frac{(\pi \times h \times r^2)}{3}$$