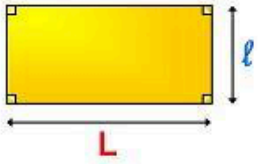
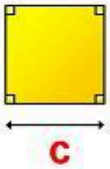
AIRES

RECTANGLE



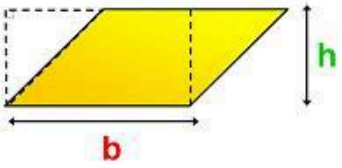
$$\mathcal{A} = L \times \ell$$

CARRE



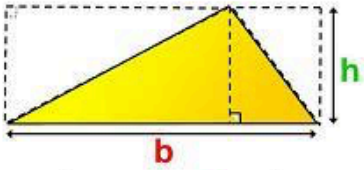
$$\mathcal{A} = c \times c = c^2$$

PARALLELOGRAMME

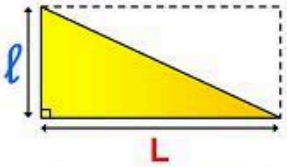


$$\mathcal{A} = b \times h$$

TRIANGLES

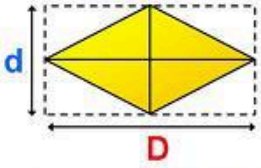


$$\mathcal{A} = \frac{b \times h}{2}$$



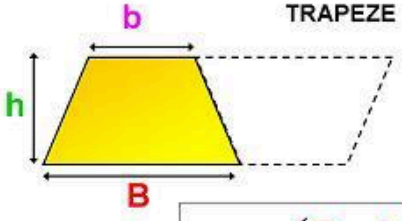
$$\mathcal{A} = \frac{L \times \ell}{2}$$

LOSANGE



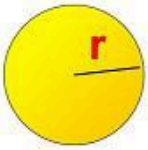
$$\mathcal{A} = \frac{D \times d}{2}$$

TRAPEZE



$$\mathcal{A} = \frac{(B + b) \times h}{2}$$

CERCLE - DISQUE



$$\mathcal{P} = 2\pi r$$
$$\mathcal{A} = \pi r^2$$

Conversion des unités d'aires

Les mesures d'aires

km^2		hm^2		dam^2		m^2		dm^2		cm^2		mm^2	
d	u	d	u	d	u	d	u	d	u	d	u	d	u
		ha hectare		a are		ca centiare							