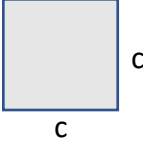
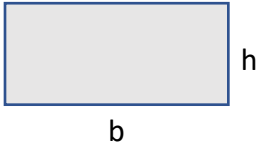
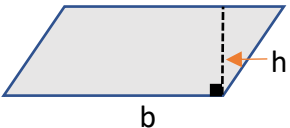
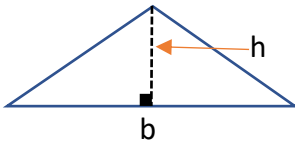
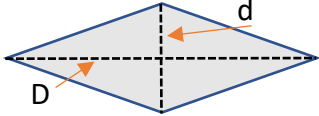
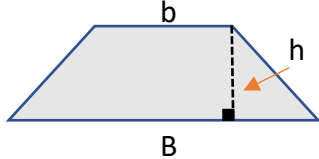
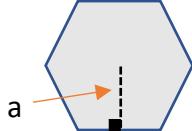


Aide-mémoire

Les formules pour l'aire des figures planes

Carré		$A = c^2$
Rectangle		$A = b \times h$
Parallélogramme		$A = b \times h$
Triangle		$A = \frac{b \times h}{2}$
Losange		$A = \frac{D \times d}{2}$
Trapèze		$A = \frac{(B+b) \times h}{2}$
Polygone régulier		$A = \frac{p \times a}{2}$

LÉGENDE

A = aire

c = côté

b = base

h = hauteur

D = grande diagonale

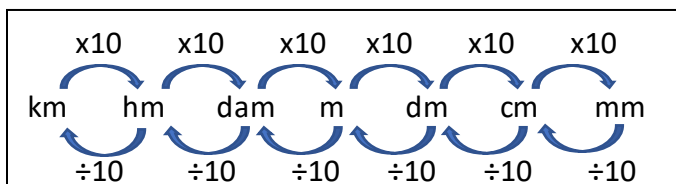
d = petite diagonale

B = grande base

p = périmètre

a = apothème

Les unités de longueur



Les unités d'aire

