Périmètres, aires et volumes 1/2

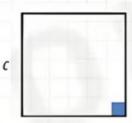
carré

périmètre $P = c \times 4$

Aire $A = c^2$

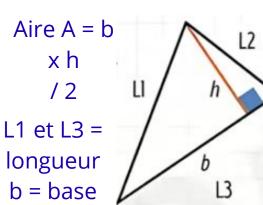
c = coté

h = hauteur



Triangle

Périmètre P = L1 + L2 + L3



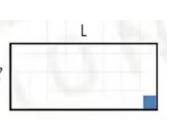
Rectangle

Périmètre $P = 2 \times (I+L)$

Aire $A = L \times I$

L = longueur ,

I = largeur

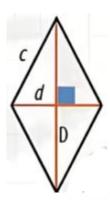


Losange

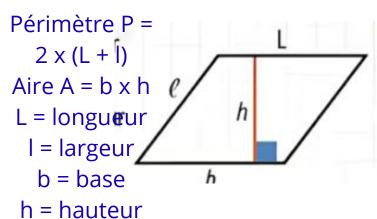
Périmètre P = c x 4

Aire $A = D \times d / 2$

c = côtéD = grande diagonaled = petite diagonale



Parallélogramme



Disque

