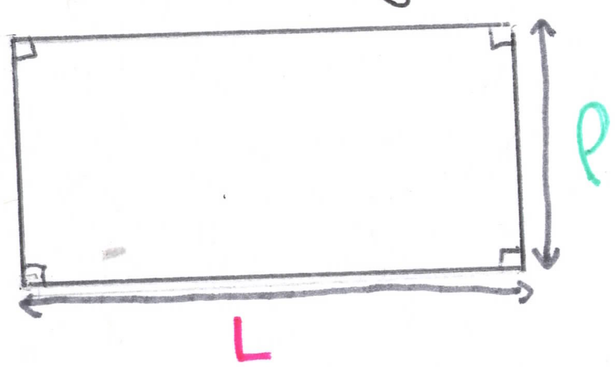
AiRES

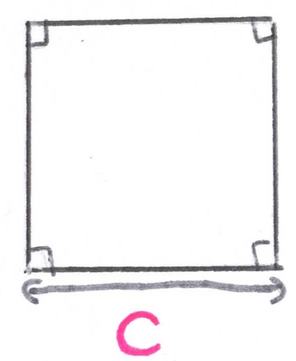
$A = b \times h$

Rectangle



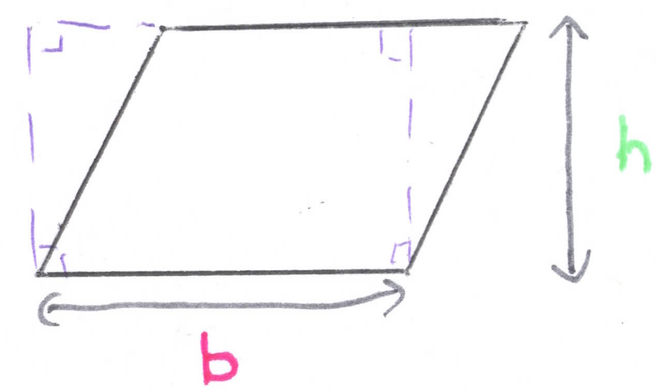
$A = L \times l$

Carré

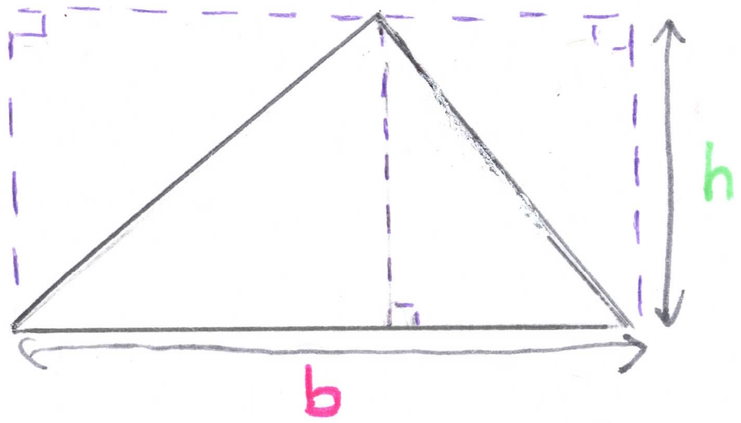


$A = c \times c = c^2$

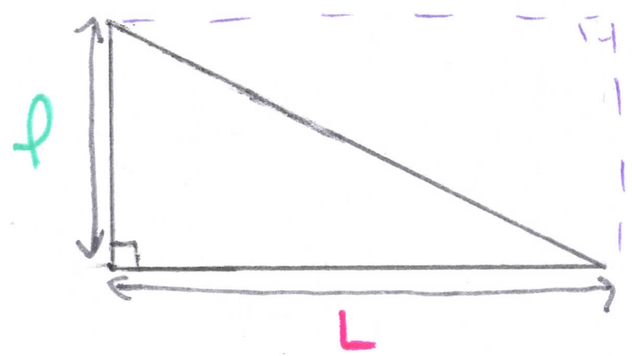
parallelogramme



Triangles

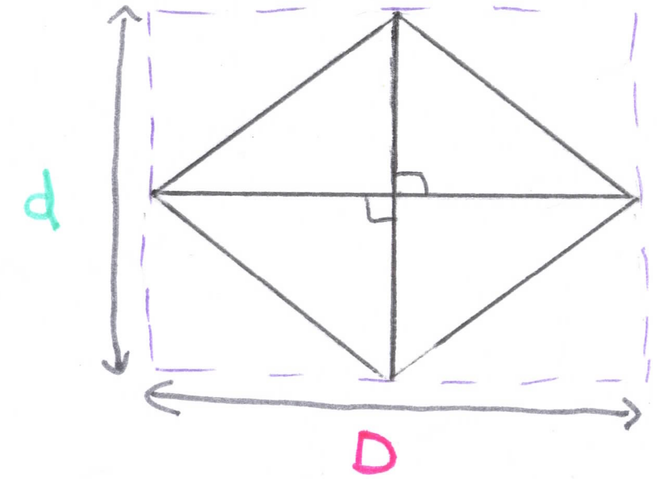


$A = \frac{b \times h}{2}$



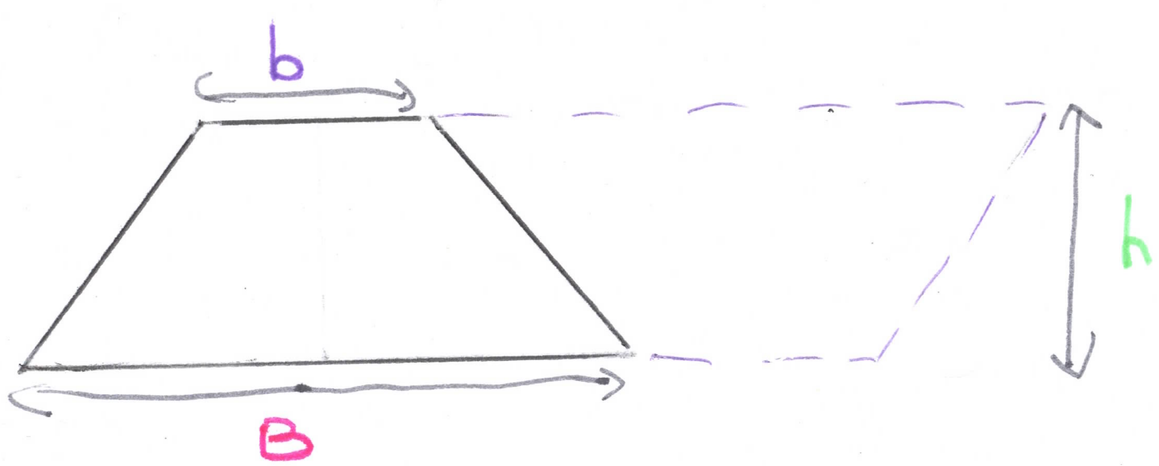
$A = \frac{L \times l}{2}$

losange



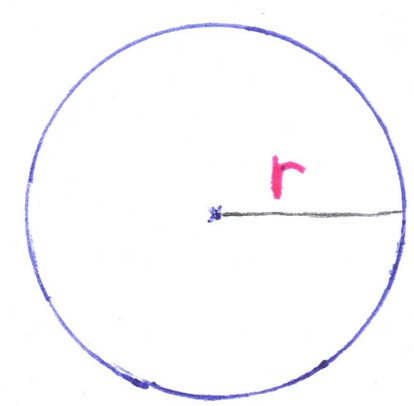
$A = \frac{D \times d}{2}$

Trapeze



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

cercle - disque

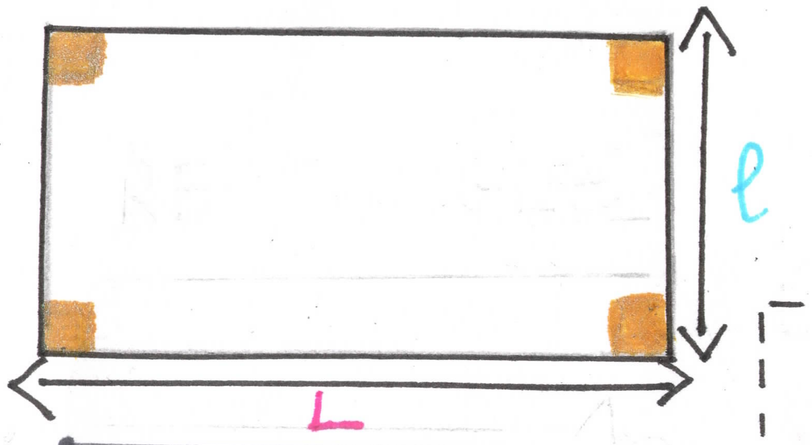


$A = \pi r^2$

$P = 2 \pi r$

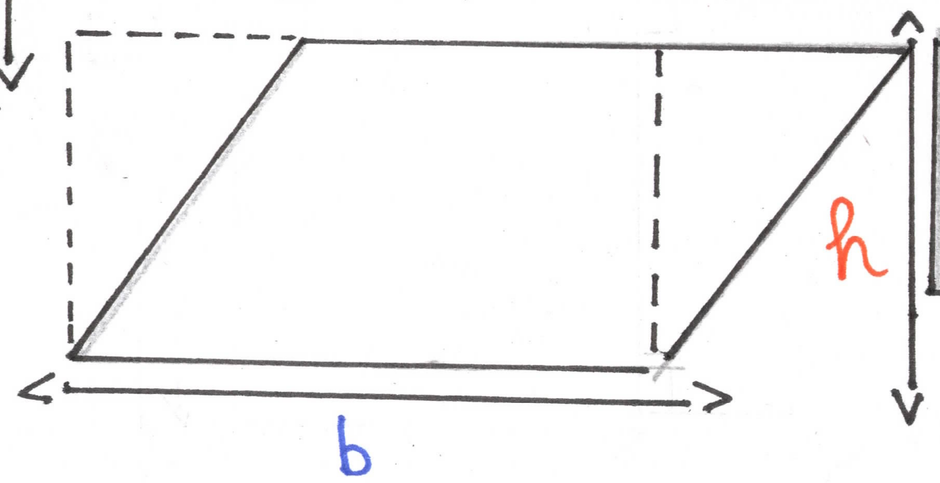
AIRES

RECTANGLE



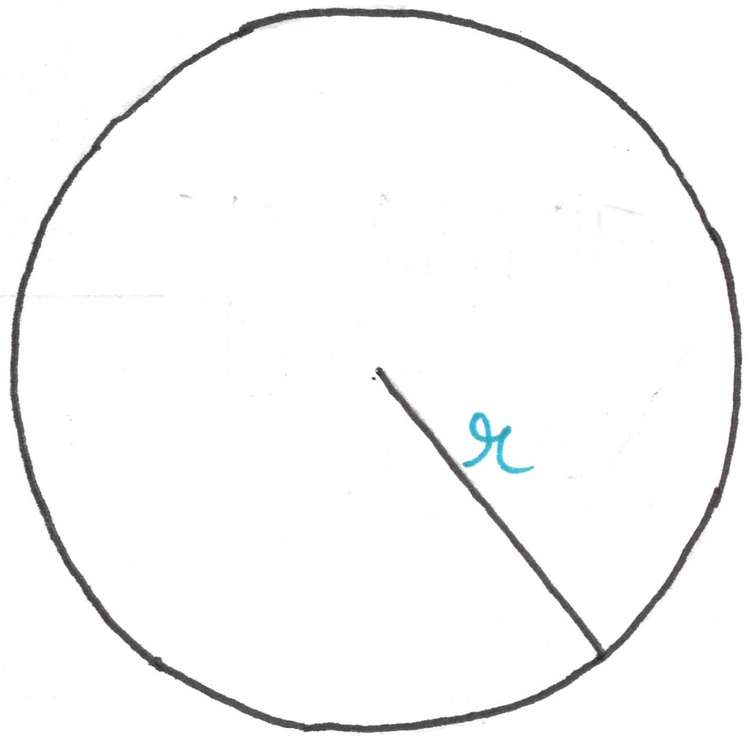
$$A = L \times \ell$$

PARALLELOGRAMME



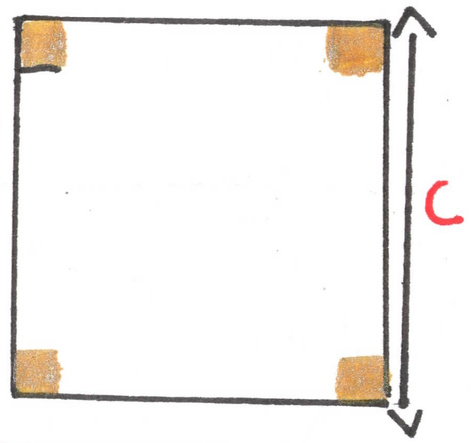
$$A = b \times h$$

CERCLE DISQUE



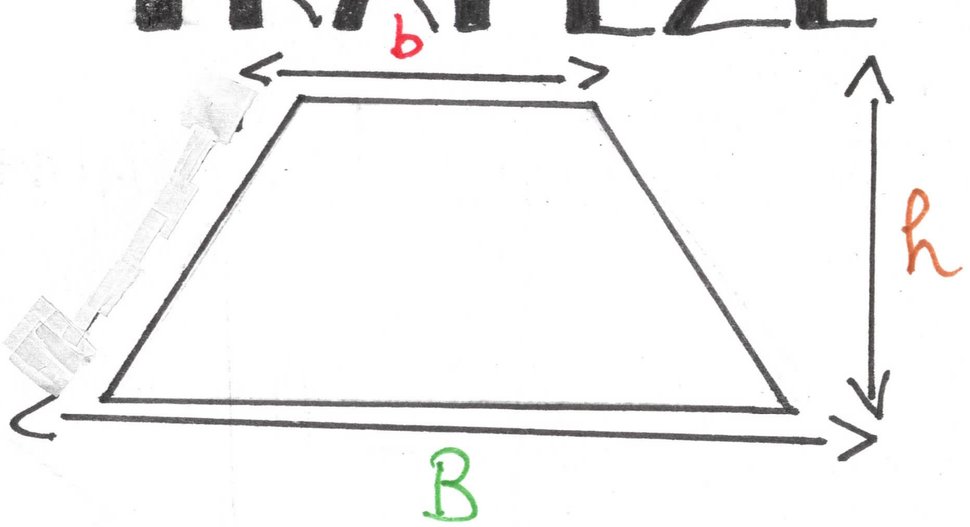
$$A = \pi \times r^2$$

CARRÉ



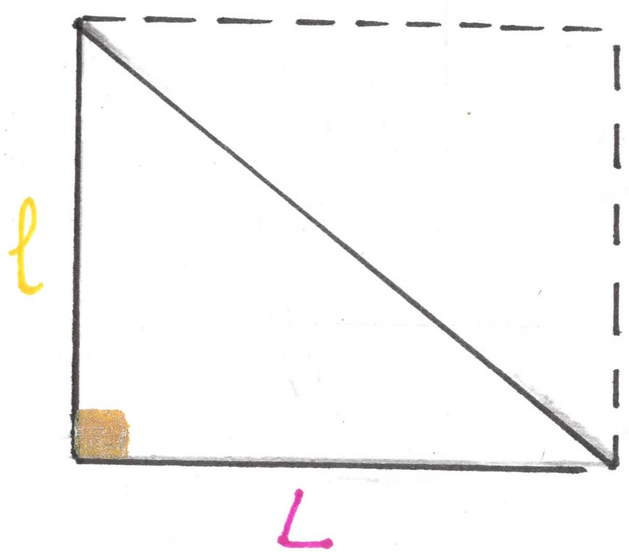
$$A = c \times c = c^2$$

TRAPÈZE



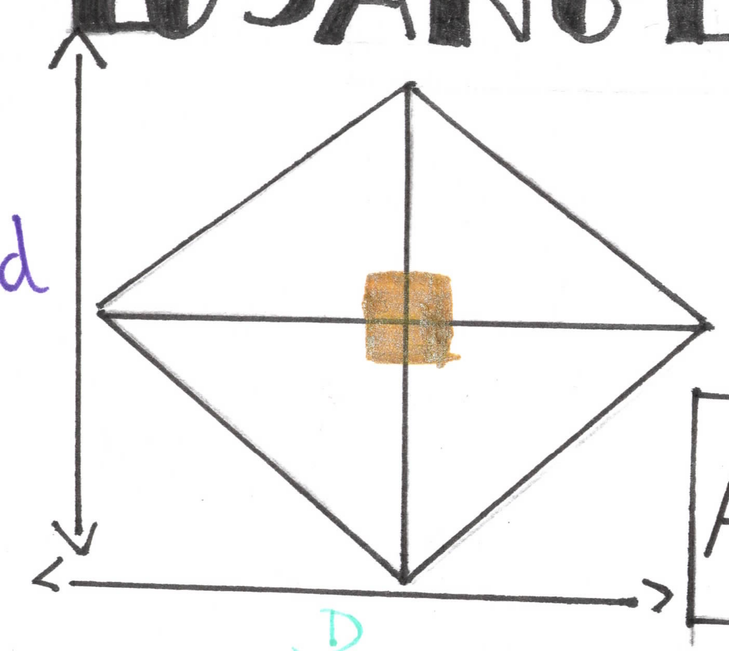
$$A = \frac{(B + b) \times h}{2}$$

TRIANGLES



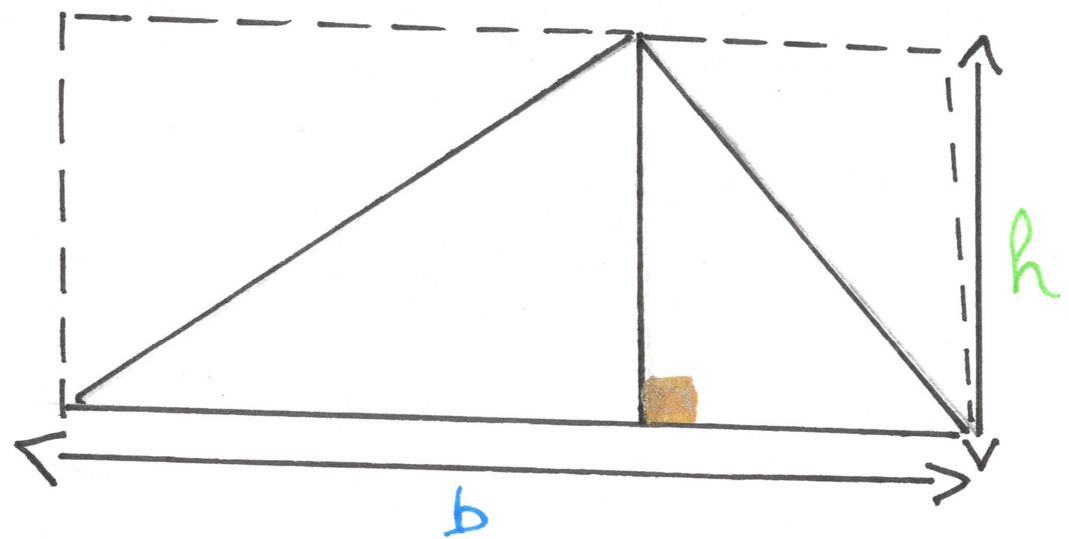
$$A = \frac{L \times \ell}{2}$$

LOSANGE



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

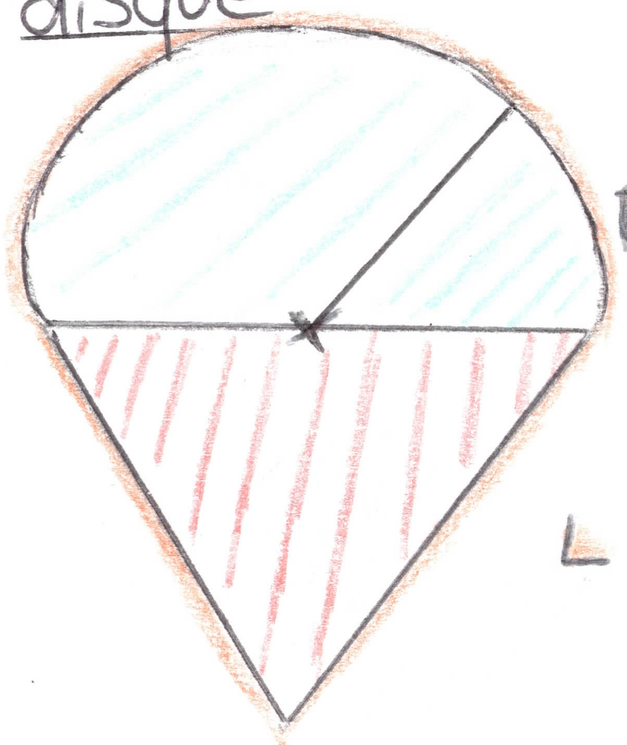
$$A = \frac{b \times h}{2}$$



Aire De Figures

[xK²]

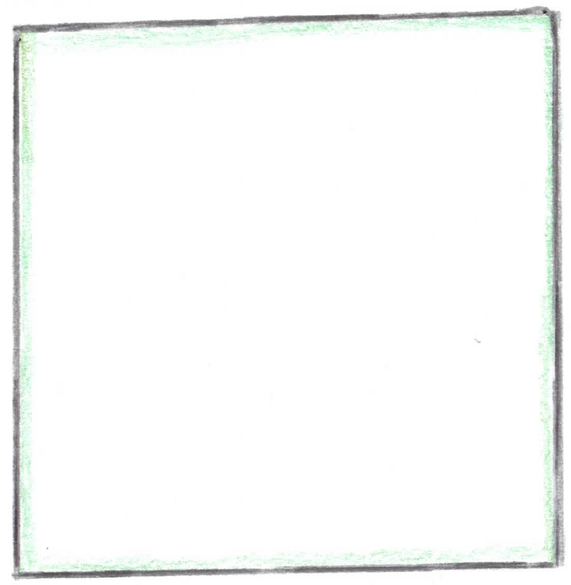
$\frac{1}{2}$ disque



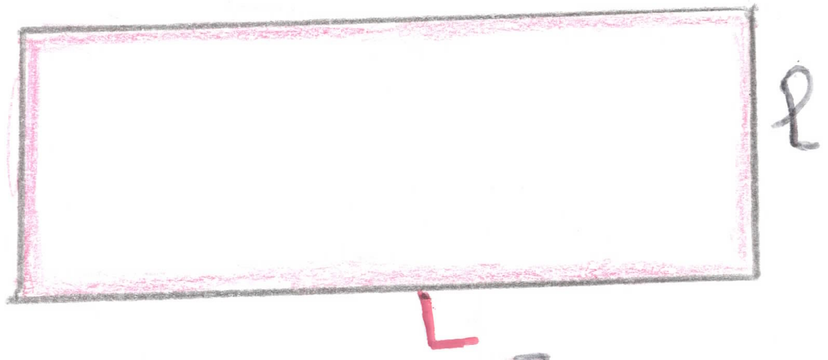
$A_{total} = A_r + A_v$

$A_r \rightarrow \frac{\text{base} \times \text{hauteur}}{2}$

$A_v \rightarrow \frac{\pi r^2}{2}$

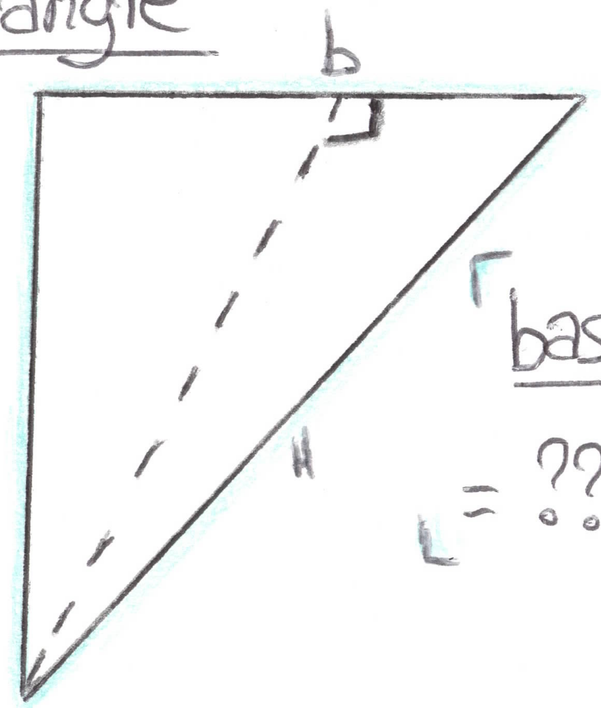


$A = c \times c = c^2$



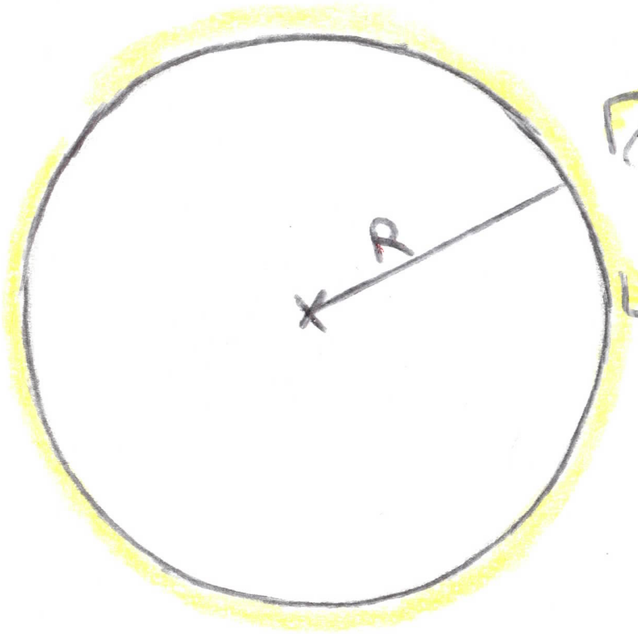
$A = L \times \ell$

triangle



$\frac{\text{base} \times \text{hauteur}}{2}$

$= ??$



$P = 2 \times R \times \pi$

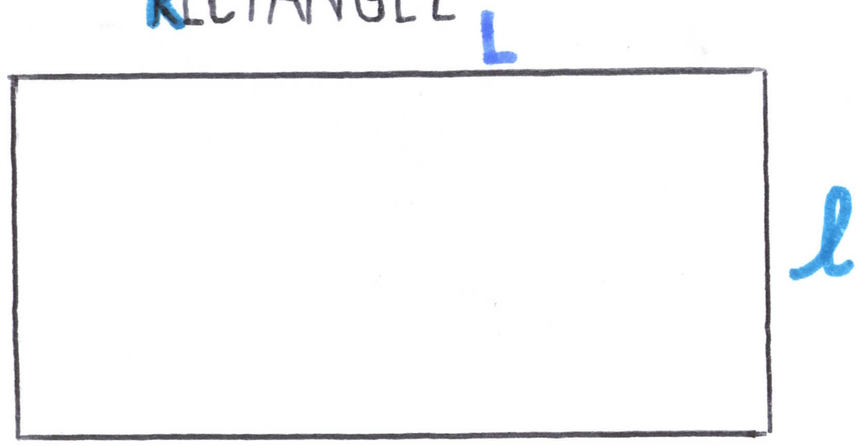
$A = \pi \times R^2$

Leeloo
Jovelin
3e1

MATHS

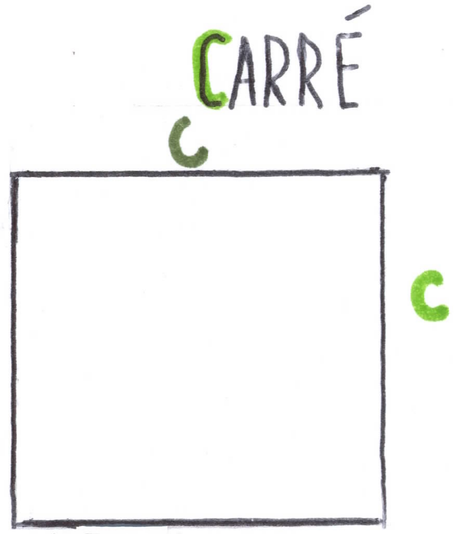
LES AIRES

RECTANGLE



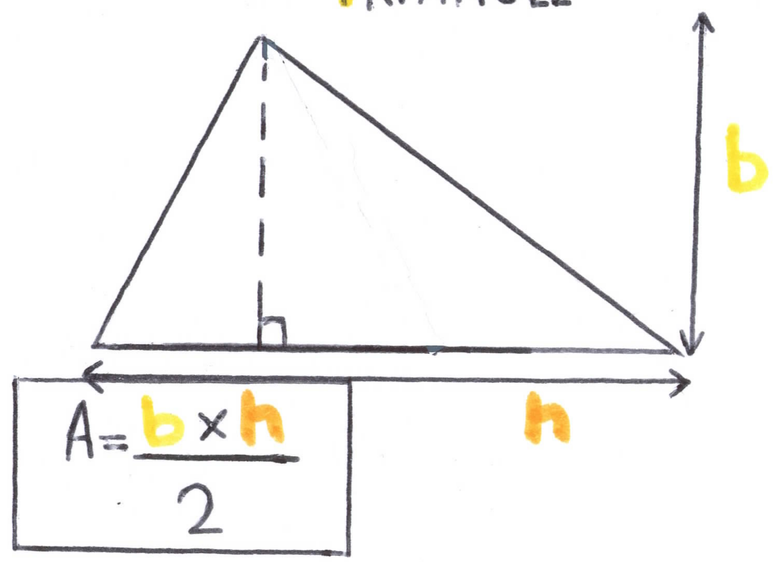
$A = \ell \times L$

CARRÉ



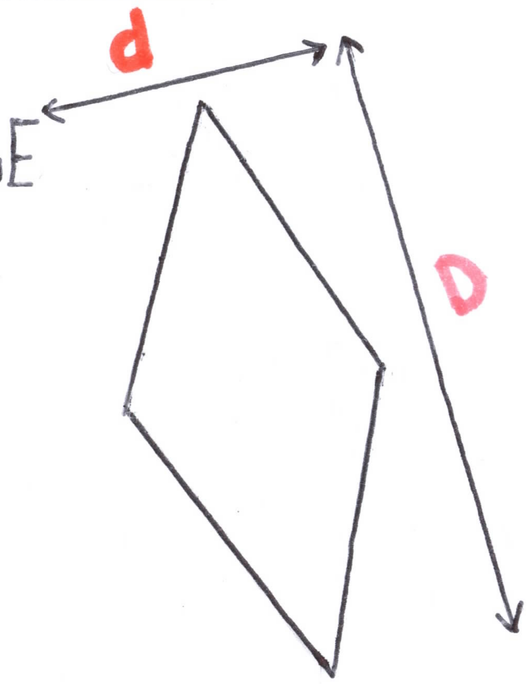
$A = c \times c$

TRIANGLE



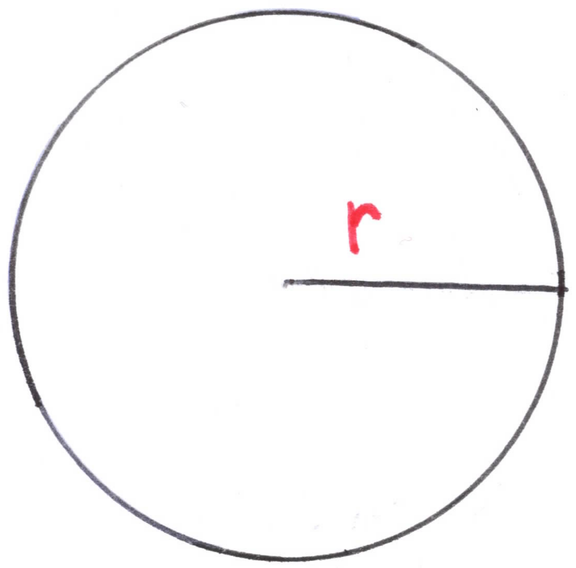
$A = \frac{b \times h}{2}$

LOSANGE



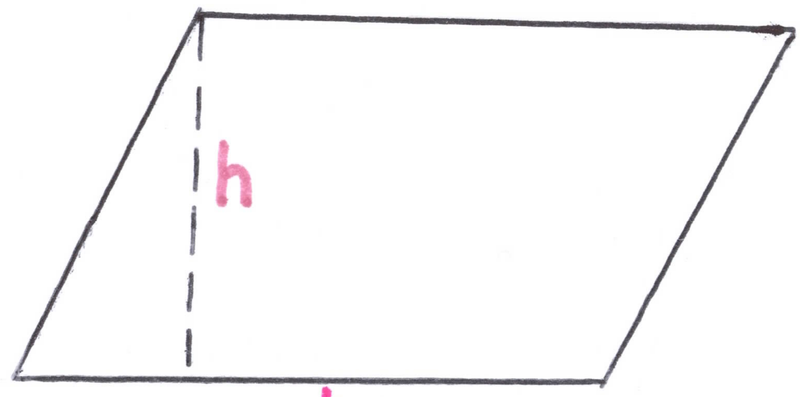
$A = \frac{D \times d}{2}$

CERCLE - DISQUE



$A = \pi r^2$

PARALLÈLOGRAMME



$A = b \times h$

M. ETCHEVERRÍA