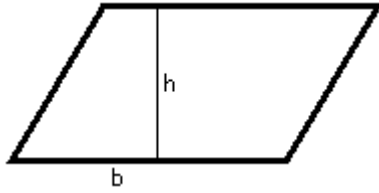


Àrea de figures planes (teoria).

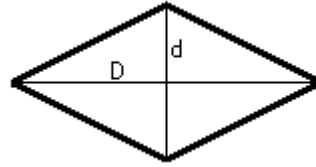
Àrea del paral·lelogram.



$$A = b \cdot h$$

b = base
h = altura

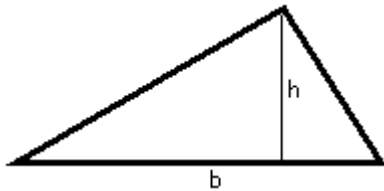
Àrea del rombe.



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

d = diagonal petita
D = diagonal gran

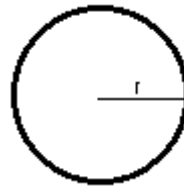
Àrea del triangle.



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

b = base
h = altura

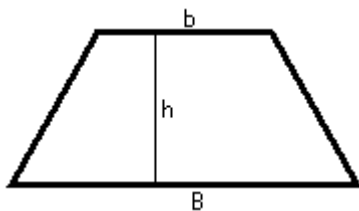
Àrea del Cercle.



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

r = radi.

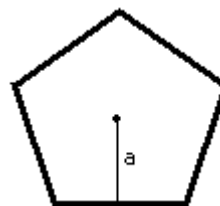
Àrea del trapezi



$$A = \frac{B+b}{2} \cdot h$$

b = base petita
B = base gran
h = altura

Àrea del polígon regular.



$$A = \frac{p \cdot a}{2}$$

a = apotema
p = perímetre