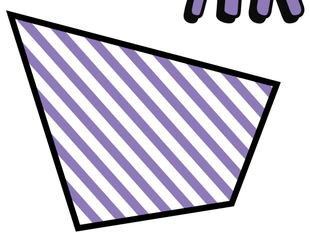
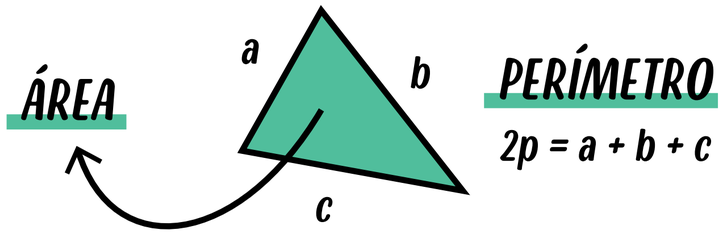
ÁREAS?



tamanho

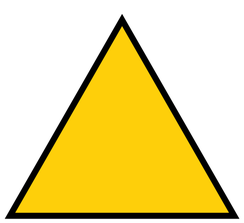
CUIDADO!

ÁREA É DIFERENTE DE PERÍMETRO



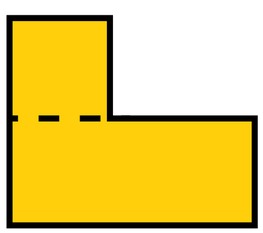
CÁLCULO

DIRETA



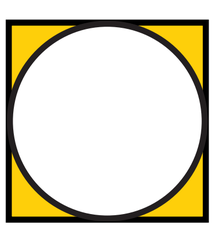
A =

PARTIÇÃO



A = +

EXCLUSÃO



A = -

UNIDADES

x 100

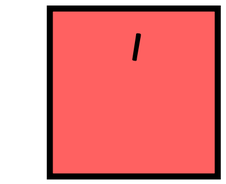
km²	hm²	dam²	m²	dm²	cm²	mm²

÷ 100

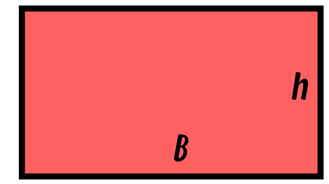
ÁREAS DE FIGURAS PLANAS

descomplica

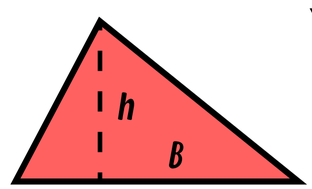
PRINCIPAIS ÁREAS



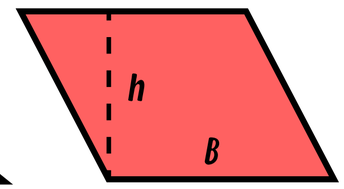
$A = l^2$



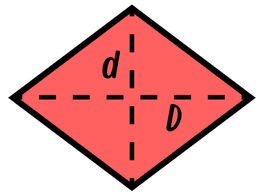
$A = B \cdot h$



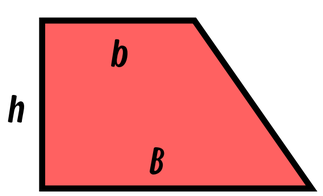
$A = \frac{1}{2} b \cdot h$



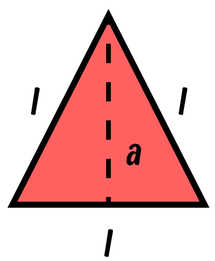
$A = B \cdot h$



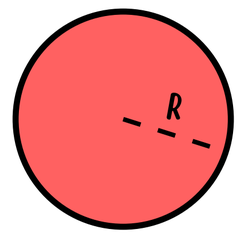
$A = \frac{1}{2} D \cdot d$



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



$A = \frac{l^2\sqrt{3}}{4}$



$A = \pi R^2$