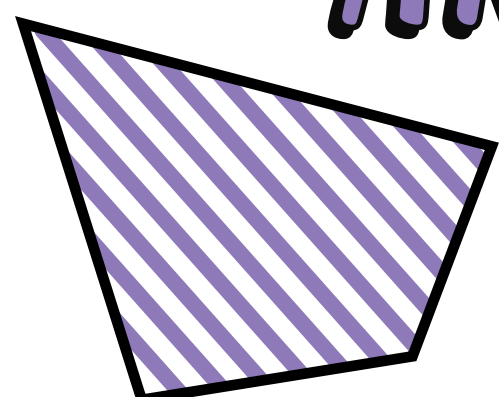
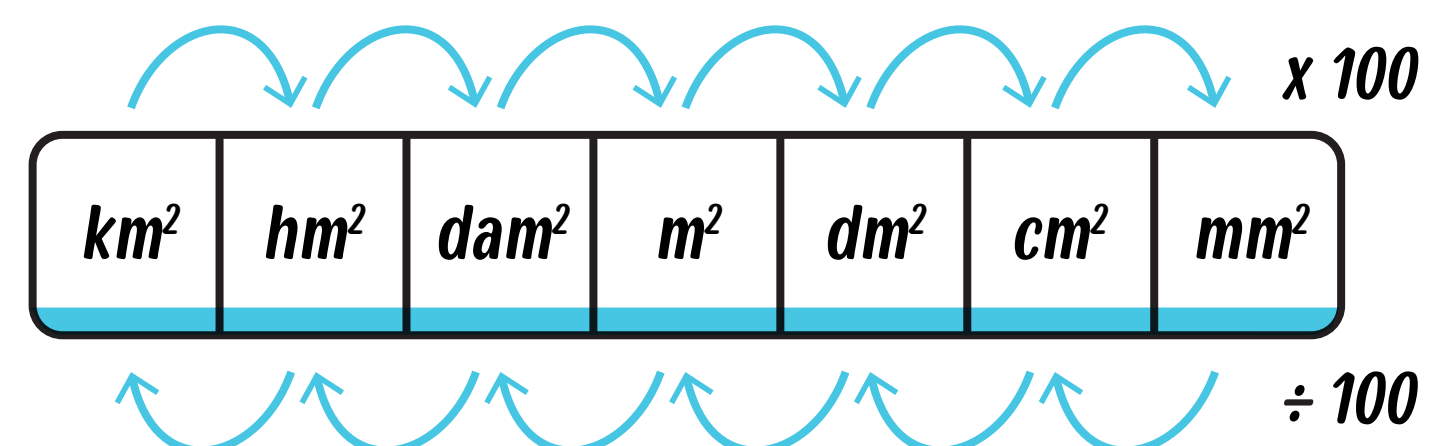


# ÁREAS?



tamanho

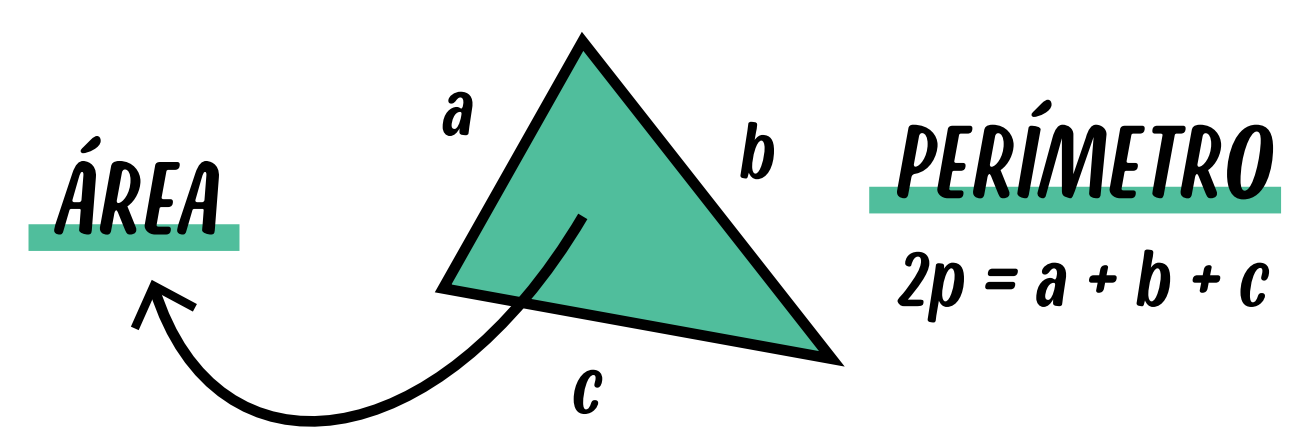
# UNIDADES



# PRINCIPAIS ÁREAS

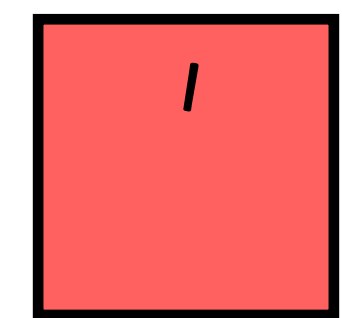
# CUIDADO!

ÁREA É DIFERENTE DE PERÍMETRO

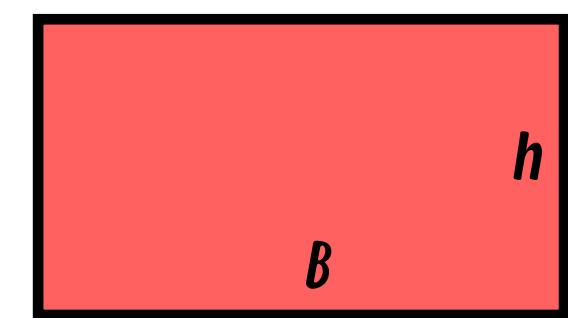


# ÁREAS DE FIGURAS PLANAS

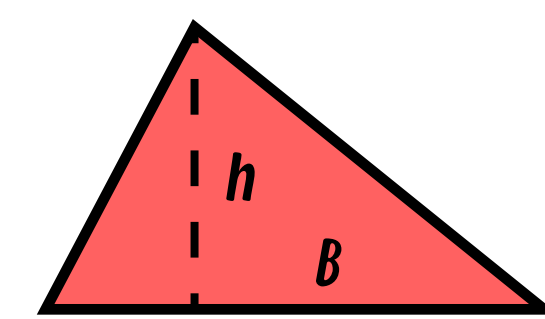
descomplica



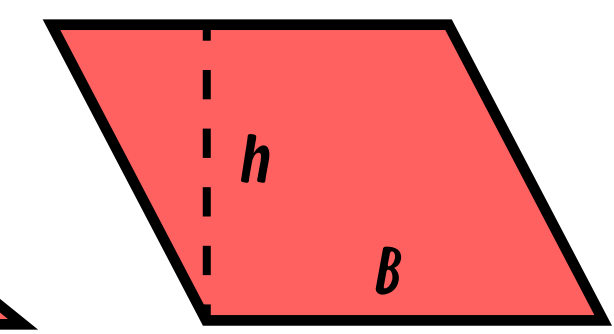
$$A = l^2$$



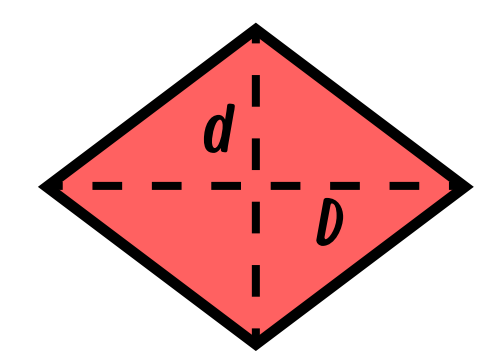
$$A = B \cdot h$$



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



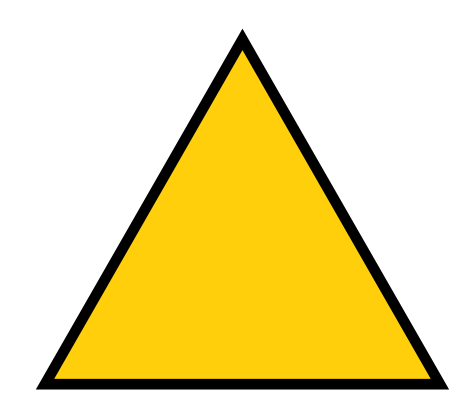
$$A = B \cdot h$$



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

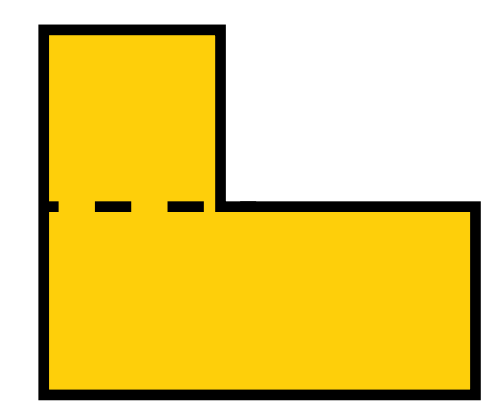
# CÁLCULO

## DIRETA



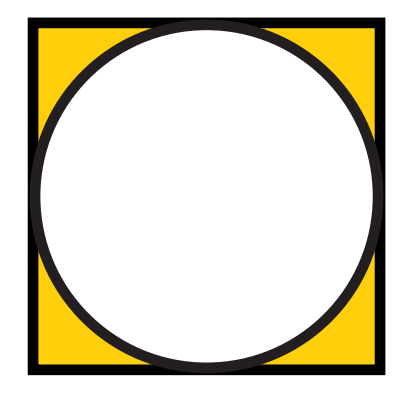
$$A = \triangle$$

## PARTIÇÃO

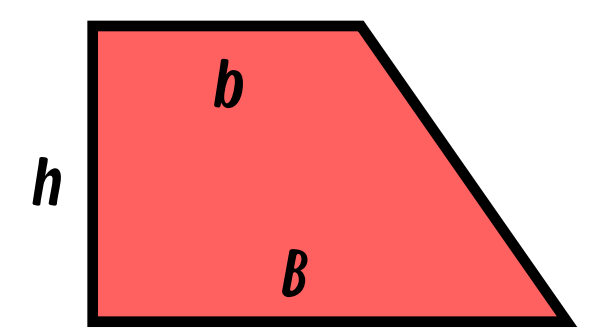


$$A = \square + \square$$

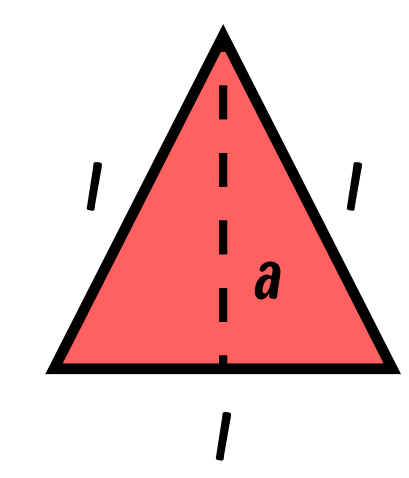
## EXCLUSÃO



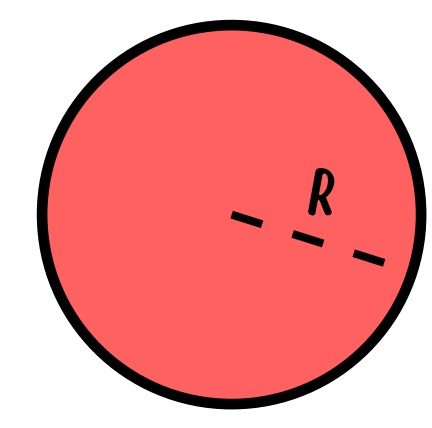
$$A = \square - \bigcirc$$



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



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



$$A = \pi R^2$$