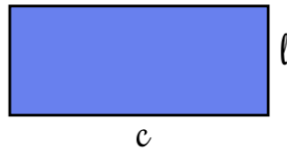


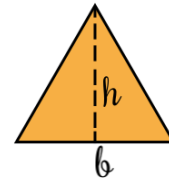
Áreas de figuras planas

Quadrado

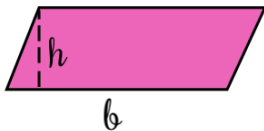
$$A = l \times l$$

Retângulo

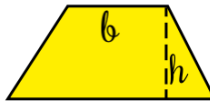
$$A = c \times l$$

Triângulo

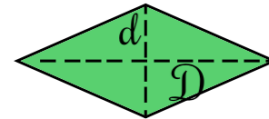
$$A = \frac{b \times h}{2}$$

Paralelogramo

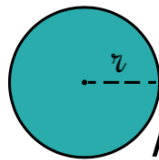
$$A = b \times h$$

Trapézio

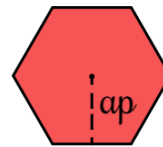
$$A = \frac{B + b}{2} \times h$$

Losango

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

Círculo

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

Polígono Regular

$$A = \frac{p \times ap}{2}$$

Volumes de sólidos geométricos

Sólidos com 2 bases
(ex: paralelepípedo, cilindro)

$$V = A_b \times a$$

Sólidos com 1 base
(ex: pirâmide, cone)

$$V = \frac{1}{3} A_b \times a$$