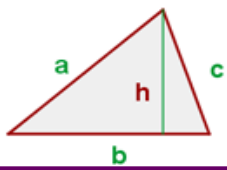
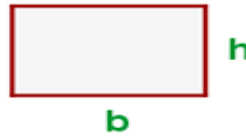


ÁREA DE LAS FIGURAS PLANAS Y CIRCULARES



TRIÁNGULO:

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



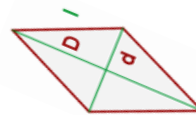
RECTÁNGULO:

$$A = b \cdot h$$



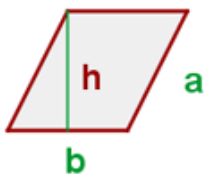
CUADRADO:

$$A = l^2$$



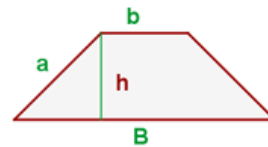
ROMBO:

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



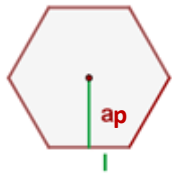
PARALELOGRAMO
ROMBOIDE

$$A = b \cdot h$$



TRAPECIO:

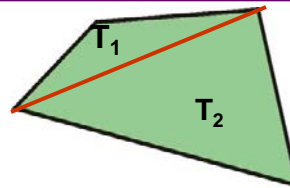
$$A = \frac{(B + b) \cdot h}{2}$$



POLÍGONO REGULAR

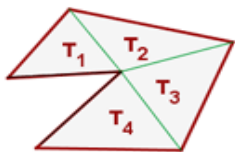
$$A = \frac{\text{perímetro} \cdot \text{apotema}}{2}$$

$$A = \frac{P \cdot ap}{2} \quad P = n \cdot l$$



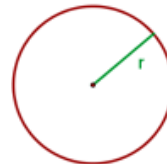
TRAPEZOIDE:

$$A = A_{T_1} + A_{T_2}$$



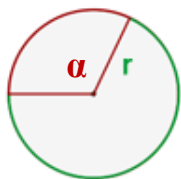
POLÍGONO IRREGULAR

$$A = T_1 + T_2 + T_3 + T_4$$



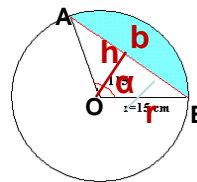
CÍRCULO:

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



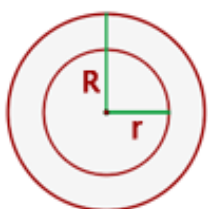
SECTOR CIRCULAR:

$$A = \frac{\pi \cdot r^2 \cdot \alpha}{360^\circ}$$



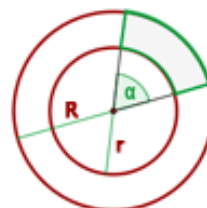
SEGMENTO CIRCULAR

$$A = \frac{\pi r^2 \alpha}{360} - \frac{b h}{2}$$



CORONA CIRCULAR
ANILLO CIRCULAR

$$A = \pi \cdot (R^2 - r^2)$$



TRAPECIO CIRCULAR

$$A = \frac{\pi \cdot (R^2 - r^2) \cdot \alpha}{360^\circ}$$