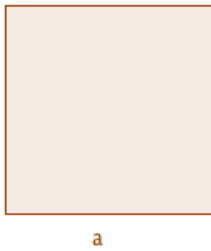


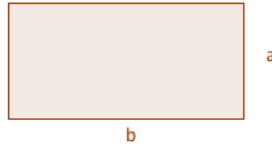
CUADRADO



$$A = l^2$$

$$P = 4l$$

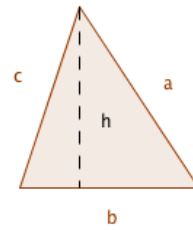
RECTÁNGULO



$$A = b \cdot a$$

$$P = 2(a + b)$$

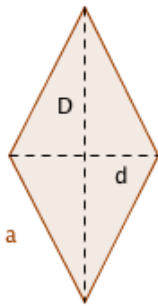
TRIÁNGULO



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

$$P = a + b + c$$

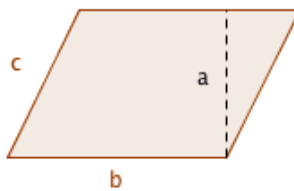
ROMBO



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

$$P = 4a$$

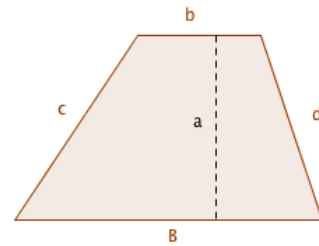
ROMBOIDE



$$A = b \cdot a$$

$$P = 2(b + c)$$

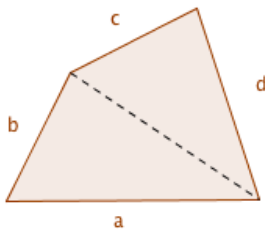
TRAPECIO



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

$$P = B + b + c + d$$

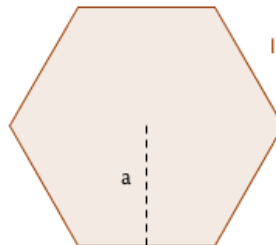
TRAPEZOIDE



A = Suma de las áreas de los 2 triángulos

$$P = a + b + c + d$$

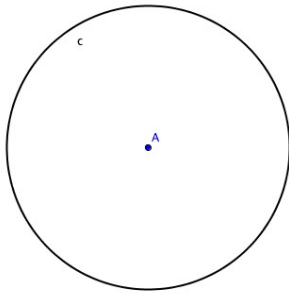
POLÍGONO REGULAR



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

$$P = n \cdot l$$

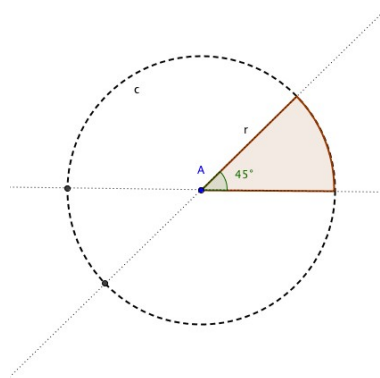
CÍRCULO



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

$$L = 2 \cdot \pi \cdot r$$

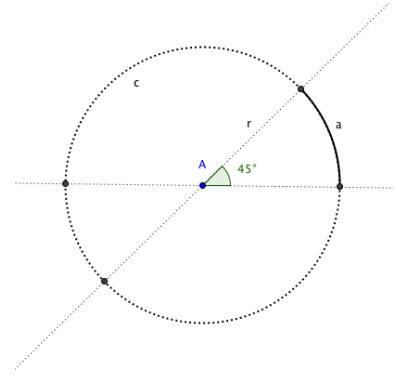
SECTOR CIRCULAR



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

-

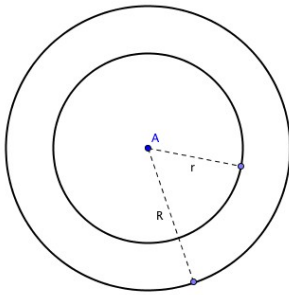
ARCO CIRCULAR



-

$$L = \frac{2 \cdot \pi \cdot r \cdot n^\circ}{360^\circ}$$

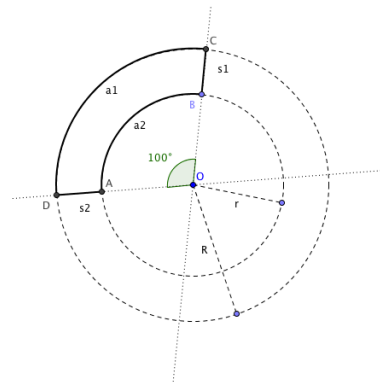
CORONA CIRCULAR



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

-

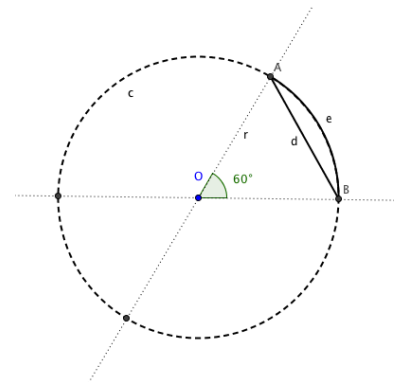
TRAPECIO CIRCULAR



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

-

SEGMENTO CIRCULAR



$$A = \frac{\pi \cdot r^2 \cdot n^\circ}{360} - A_{TRI}$$

Área del segmento circular AOB menos el área del triángulo AOB