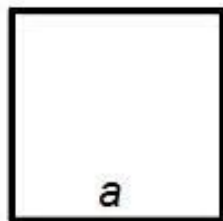


A, área ó superficie - **P**, perímetro

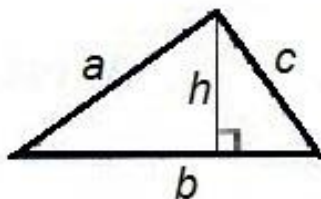
Cuadrado



$$A = a^2$$

$$P = 4 \cdot a$$

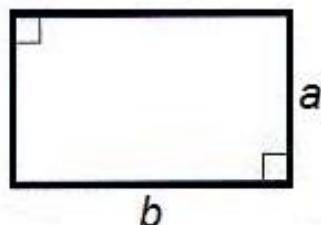
Triángulo



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

$$P = a + b + c$$

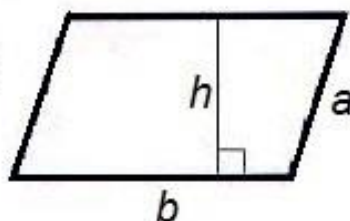
Rectángulo



$$A = b \cdot a$$

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

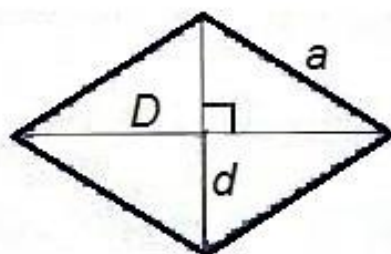
Paralelogramo



$$A = b \cdot h$$

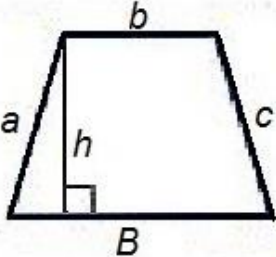
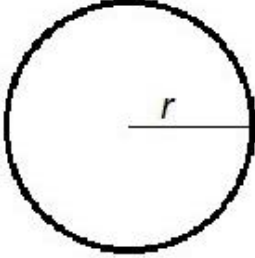
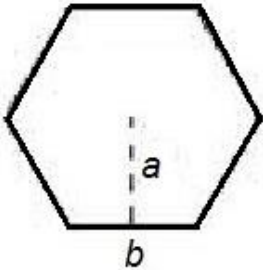
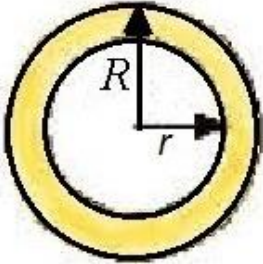
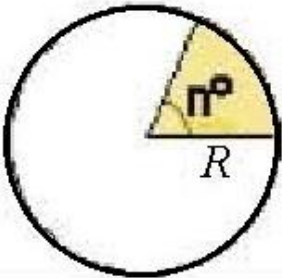
$$P = 2 \cdot (b + a)$$

Rombo



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

$$P = 4 \cdot a$$

| | |
|---|--|
| <p>Trapezio</p>  | $A = \frac{(B + b) \cdot h}{2}$ $P = B + b + a + c$ |
| <p>Círculo</p>  | $A = \pi \cdot r^2$ $P = 2 \cdot \pi \cdot r$ |
| <p>Polígono Regular</p>  | $A = \frac{P \cdot a}{2}$ $P = n \cdot b$ <p><i>n</i>, es el número de lados <i>a</i>, es la apotema</p> |
| <p>Corona Circular</p>  | $A = \pi \cdot (R^2 - r^2)$ |
| <p>Sector Circular</p>  | $A = \frac{\pi \cdot R^2 \cdot n}{360}$ |