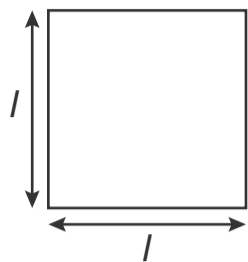


### CUADRADO

$$P = 4l$$

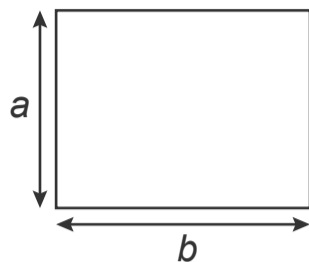
$$A = l^2$$



### RECTÁNGULO

$$P = 2a + 2b$$

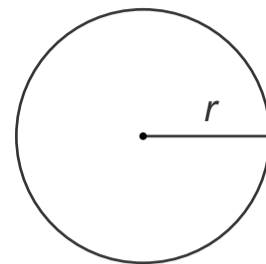
$$A = a \cdot b$$



### CÍRCULO

$$P = 2 \cdot \pi \cdot r$$

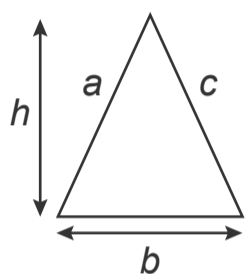
$$A = \pi \cdot r^2$$



### TRIÁNGULO

$$P = a + b + c$$

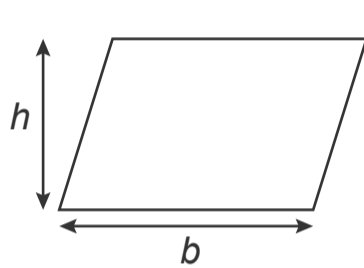
$$A = \frac{b \cdot h}{2}$$



### PARALELOGRAMO

$$P = 2a + 2b$$

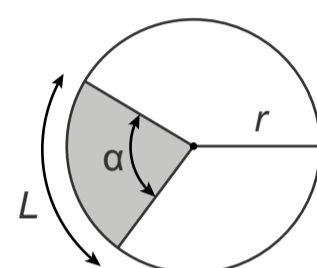
$$A = b \cdot h$$



### SECTOR CIRCULAR

$$L = 2a + 2b$$

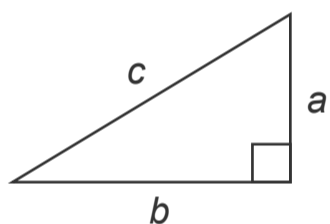
$$A = b \cdot h$$



### TEOREMA DE PITÁGORAS

$$a^2 + b^2 + c^2$$

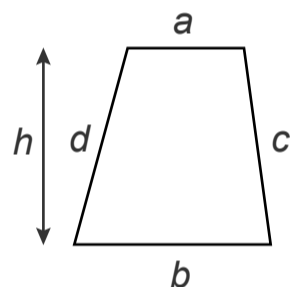
$$c = \sqrt{a^2 + b^2}$$



### TRAPEZOIDE

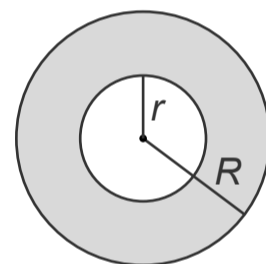
$$P = a + b + c + d$$

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



### ANILLO CIRCULAR

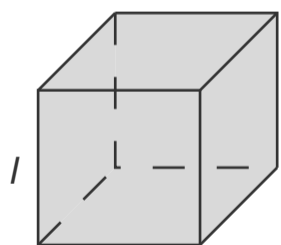
$$A = \pi \cdot (R^2 - r^2)$$



### CUBO

$$A = 6 \cdot l^2$$

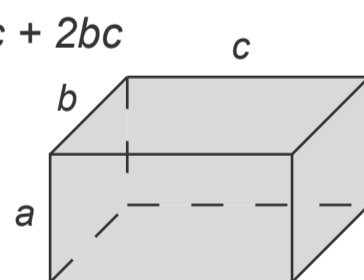
$$V = l^3$$



### CUBO

$$A = 2ab + 2ac + 2bc$$

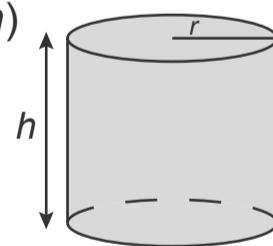
$$V = a \cdot b \cdot c$$



### CILINDRO

$$A = 2 \cdot \pi \cdot r \cdot (r + h)$$

$$V = \pi \cdot r^2 \cdot h$$

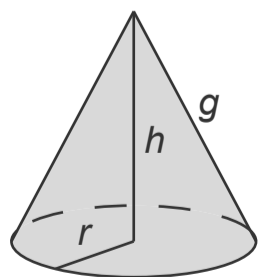


### CONO

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

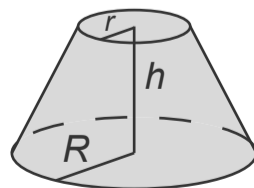
$$g = \sqrt{r^2 + h^2}$$

$$V = \frac{1}{3} \cdot \pi \cdot r^2 \cdot h$$



### CONO TRUNCADO

$$V = \frac{1}{3} \cdot \pi \cdot h (r^2 + r \cdot R + R^2)$$



### ESFERA

$$S = 4 \cdot \pi \cdot r^2$$

$$A = \frac{4 \cdot \pi \cdot r^3}{3}$$

