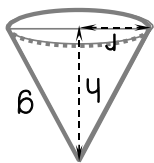


$$V = \frac{\pi r^2 h}{3}$$

$$A_{\text{TOTAL}} = \pi r^2 + \pi r g$$

$$A_{\text{LATERAL}} = \pi r g$$

$$A_{\text{BASE}} = \pi r^2$$



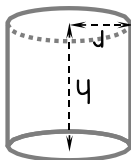
CONO

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

$$A_{\text{TOTAL}} = 2\pi r^2 + 2\pi r h$$

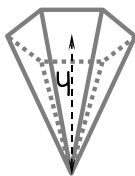
$$A_{\text{LATERAL}} = 2\pi r h$$

$$A_{\text{BASE}} = \pi r^2$$



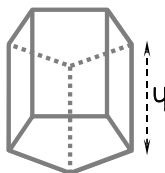
CILINDRO

$$V = \frac{A_B \cdot h}{3}$$



PIRÁMIDE

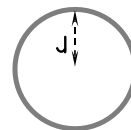
$$V = A_B \cdot h$$



PRISMA

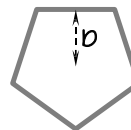
$$L = 2 \pi r$$

$$A = \pi r^2$$



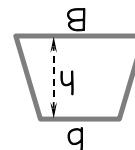
CÍRCULO

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



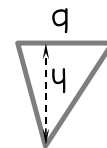
POLÍGONO REGULAR

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



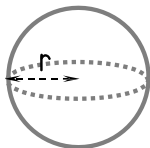
TRAPECIO

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



TRIÁNGULO

ESFERA



$$A = 4\pi r^2$$

$$V = \frac{4\pi r^3}{3}$$

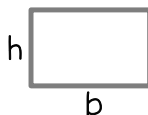


CUADRADO



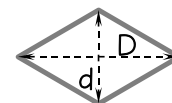
$$A = l^2$$

RECTÁNGULO



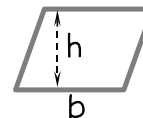
$$A = b \cdot h$$

ROMBO



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

ROMBOIDE



$$A = b \cdot h$$