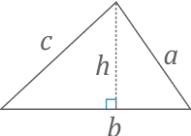


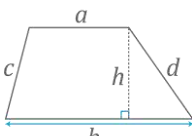
TRIÁNGULO



$$A = \frac{bh}{2}$$

$$P = a + b + c$$

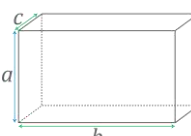
TRAPEZOIDE



$$A = \left(\frac{a+b}{2}\right)h$$

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

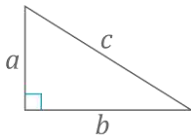
PARALELEPÍEDO



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

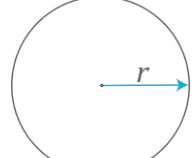
$$V = abc$$

TEOREMA DE PITÁGORAS



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

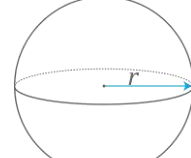
CÍRCULO



$$A = \pi r^2$$

$$P = 2\pi r$$

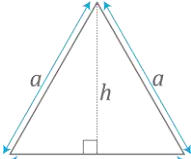
ESFERA



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

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

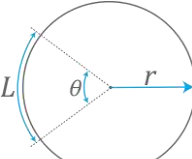
TRIÁNGULO EQUILÁTERO



$$A = \frac{a^2\sqrt{3}}{4}$$

$$h = \frac{a\sqrt{3}}{2}$$

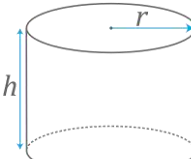
SECTOR CIRCULAR



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

$$L = \pi r \frac{\theta}{180^\circ}$$

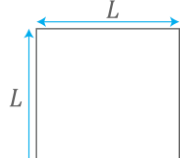
CILINDRO



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

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

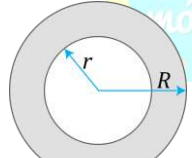
CUADRADO



$$A = L^2$$

$$P = 4L$$


CORONA CIRCULAR



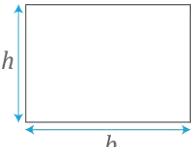
$$A = \pi(R^2 - r^2)$$

ESTUDIA CON NOSOTROS

Si quieres aprender mates, dale un vistazo a nuestro canal: Matemóvil.



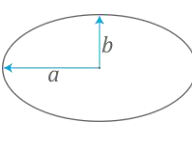
RECTÁNGULO



$$A = bh$$

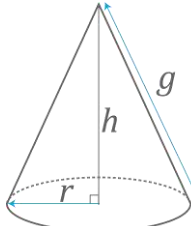
$$P = 2b + 2h$$

ELIPSE



$$A = \pi ab$$

CONO

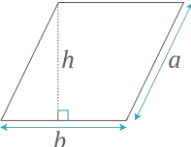


$$A = \pi r^2 + \pi rg$$

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

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

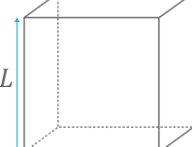
PARALELOGRAMO



$$A = bh$$

$$P = 2a + 2b$$

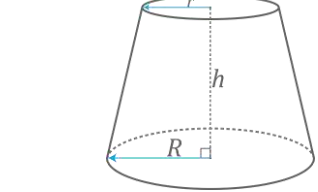
CUBO



$$A = 6L^2$$

$$V = L^3$$

TRONCO DE CONO



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

Versión: 1.00.

Redes sociales



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Matemóvil



Matemóvil



matemovil2