

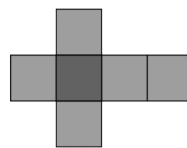
Cuerpos geométricos



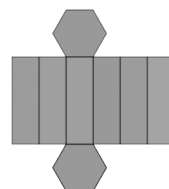
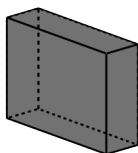
1 Fórmula, figura y enunciado

Une cada nombre con la figura y su desarrollo plano:

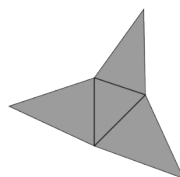
Cubo



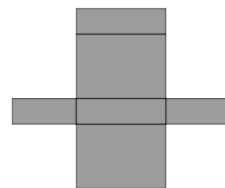
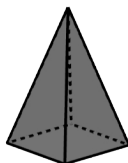
Prisma hexagonal



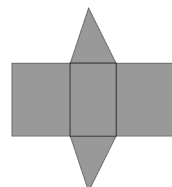
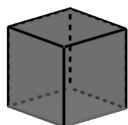
Pirámide cuadrangular



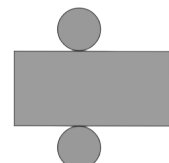
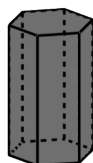
Pirámide triangular



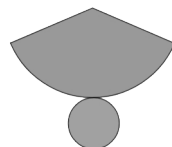
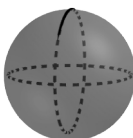
Esfera



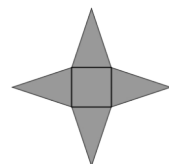
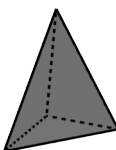
Cilindro



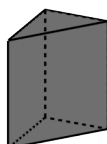
Ortoedro



Prisma triangular



Cono



No tiene

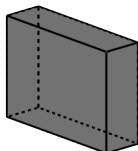
Une cada figura con la fórmula que calcula el volumen y la que calcular el área

$$V = \frac{1}{3} \frac{l_{base} \cdot h_{base}}{2} \cdot h_{pirámide}$$



$$A = 6l^2$$

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



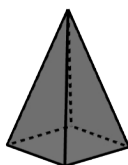
$$A = 2 \cdot \frac{6 \cdot l \cdot ap}{2} + 6 \cdot l \cdot h$$

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



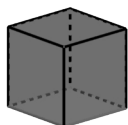
$$A = \frac{b_{c1} \cdot h_{c1}}{2} + \frac{b_{c2} \cdot h_{c2}}{2} + \frac{b_{c3} \cdot h_{c3}}{2} + \frac{b_{c4} \cdot h_{c4}}{2}$$

$$V = l^3$$



$$A = 2 \text{ largo} \cdot \text{ancho} + 2 \text{ largo} \cdot \text{alto} + 2 \text{ ancho} \cdot \text{alto}$$

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



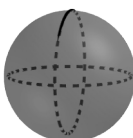
$$A = b_{c1} \cdot h_{c1} + b_{c2} \cdot h_{c2} + b_{c3} \cdot h_{c3} + b_{c4} \cdot h_{c4}$$

$$V = \frac{6 \cdot l \cdot ap}{2} \cdot h$$



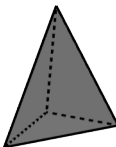
$$A = 2 \pi r (r + h)$$

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



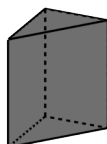
$$A = \pi r (g + h)$$

$$V = \text{Área base triángulo} \cdot h$$



$$A = l^2 + 4 \frac{l \cdot h_c}{2}$$

$$V = \text{largo} \cdot \text{ancho} \cdot \text{alto}$$



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