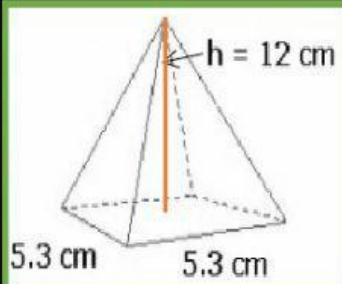


Volumen de una pirámide



Fórmula

$$V = \frac{Ab \times hc}{3}$$

Sustitución

$$V = \frac{\quad \times \quad}{\quad}$$

$$V = \quad \text{cm}^3$$

Fórmula

$$V = \frac{Ab \times hc}{3}$$

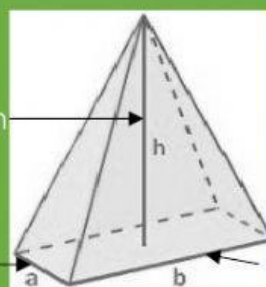
Sustitución

$$V = \frac{\quad \times \quad}{\quad}$$

$$V = \quad \text{cm}^3$$

16 cm

4 cm



2 cm

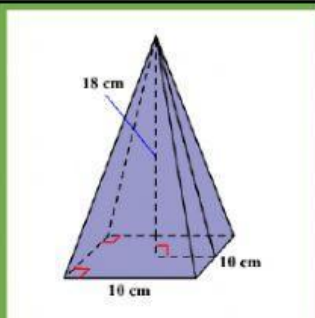
Fórmula

$$V = \frac{Ab \times hc}{3}$$

Sustitución

$$V = \frac{\quad \times \quad}{\quad}$$

$$V = \quad \text{cm}^3$$



Fórmula

$$V = \frac{Ab \times hc}{3}$$

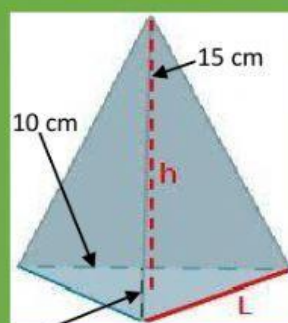
$$Ab = \frac{b \times h}{2}$$

$$\text{Sustitución} = \frac{\quad \times \quad}{2}$$

Sustitución

$$V = \frac{\quad \times \quad}{\quad}$$

$$V = \quad \text{cm}^3$$



Altura del triángulo de la base
5 cm