VOLUMEN DE UN CILINDRO

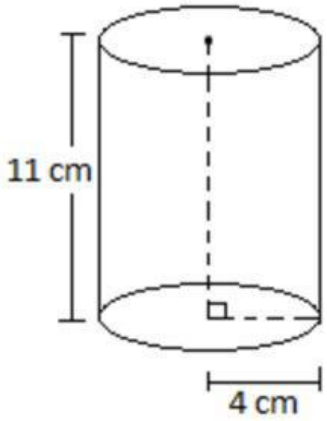
$$V = \pi . r^2 . h$$

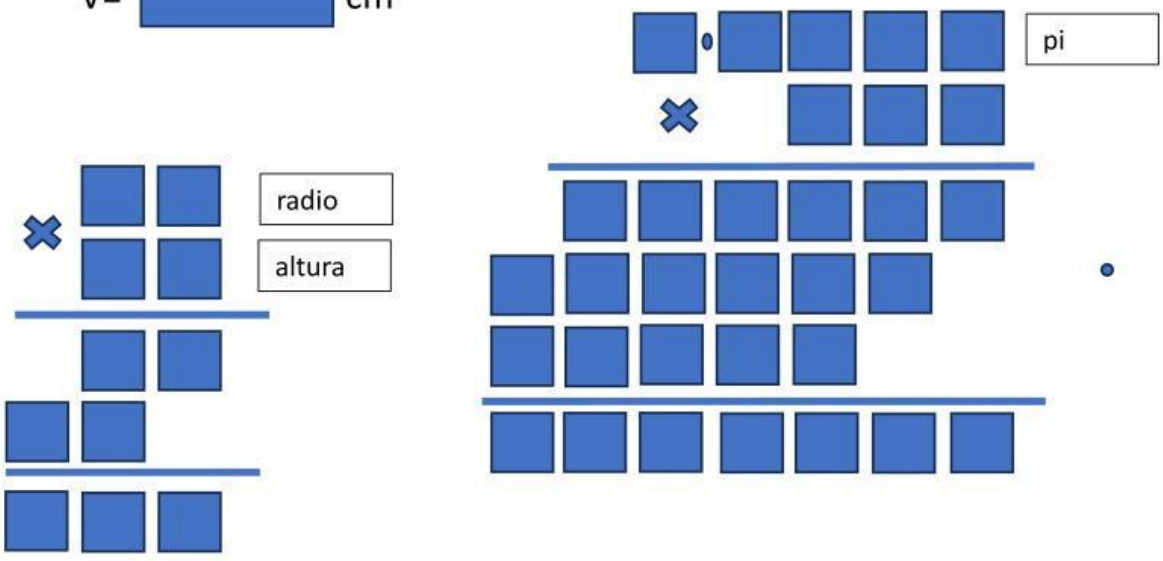
V= ▭ x ▭ x ▭

V= ▭ x ▭ cm^2 x. ▭ cm

V= ▭ x ▭ cm^3

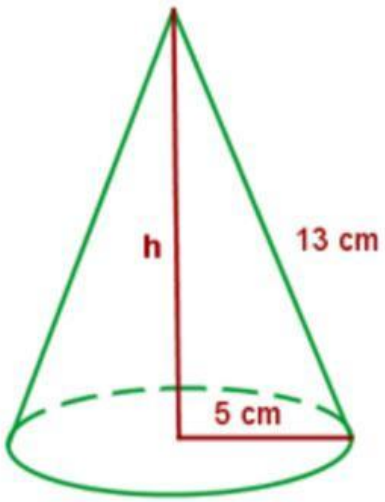
V= ▭ cm^3





VOLUMEN DE UN CONO

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



V= $\frac{1}{3}$ x ▭ x ▭ x ▭

V= $\frac{1}{3}$ ▭ x ▭ cm^2 x ▭ cm

V= $\frac{1}{3}$ ▭ x ▭ cm^3

V= $\frac{\square}{3}$ cm^3

V= ▭ cm^3

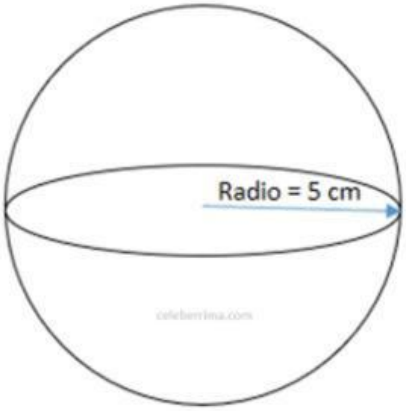
pi

radio

altura

VOLUMEN DE UNA ESFERA

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



V= $\frac{4}{3}$ x ▭ x ▭

V= $\frac{4}{3}$ x ▭ x ▭ cm^3

V= 4 x ▭ cm^3

V= $\frac{▭}{3}$ cm^3

V= ▭ cm^3