

VOLUMEN DE UN CILINDRO

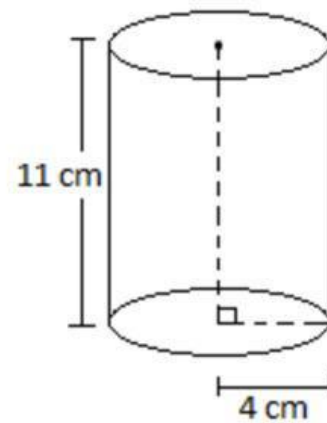
$$V = \pi \cdot r^2 \cdot h$$

$$V = \boxed{} \times \boxed{} \times \boxed{}$$

$$V = \boxed{} \times \boxed{} \text{ cm}^2 \times \boxed{} \text{ cm}$$

$$V = \boxed{} \times \boxed{} \text{ cm}^3$$

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



$\times$

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 $\times$

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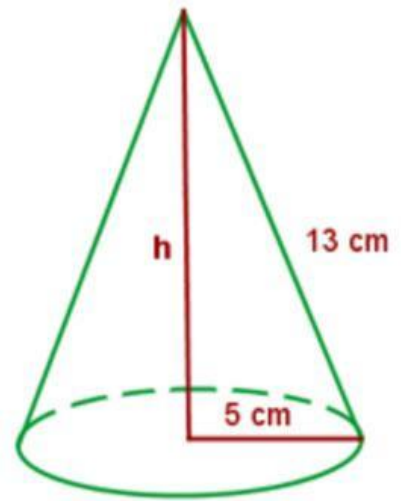
 $\times$

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pi

VOLUMEN DE UN CONO

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



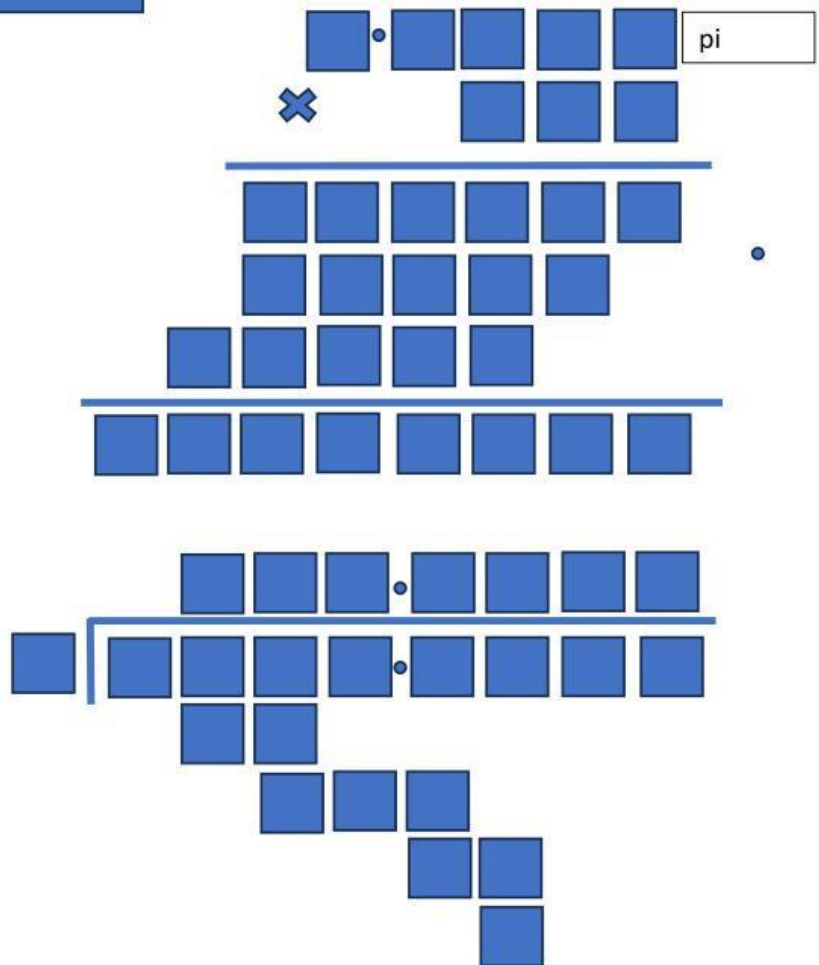
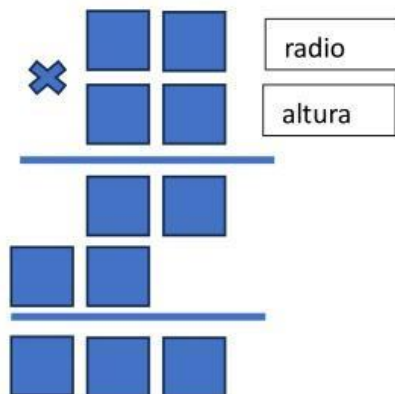
$$V = \frac{1}{3} \times \text{[]} \times \text{[]} \times \text{[]}$$

$$V = \frac{1}{3} \text{[]} \times \text{[] cm}^2 \times \text{[] cm}$$

$$V = \frac{1}{3} \text{[]} \times \text{[] cm}^3$$

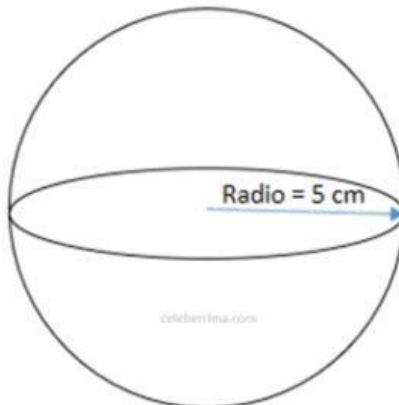
$$V = \frac{\text{[]}}{3} \text{ cm}^3$$

$$V = \text{[] cm}^3$$



VOLUMEN DE UNA ESFERA

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



$$V = \frac{4}{3} \times \text{[rectangle]} \times \text{[square]}$$

$$V = \frac{4}{3} \times \text{[]} \times \text{[]} \text{ cm}^3$$

$V = 4 \times \text{[box]} \text{ cm}^3$

$V =$  cm^3

V= cm³

