

MATEMÁTICAS

1.- UNE

$$\frac{(\text{Base mayor} + \text{base menor}) \times \text{altura}}{2}$$

$$\frac{\text{Perímetro} \times \text{apotema}}{2}$$

Base x altura (la primera figura con esta fórmula)

$$\pi \times r^2$$

$$\text{Lado} \times \text{lado}$$

$$\frac{\text{Base} \times \text{altura}}{2}$$

$$\frac{\text{Diagonal mayor} \times \text{diagonal menor}}{2}$$

$$\text{Base} \times \text{altura}$$

Círculo

Rombo

Trapezio

Pentágono

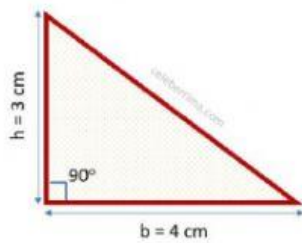
Rectángulo

Cuadrado

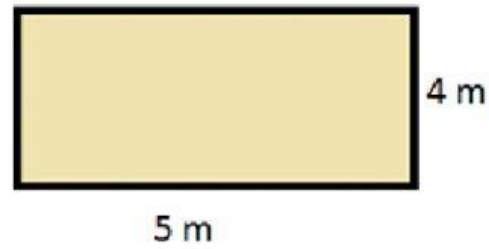
Triángulo

Romboide

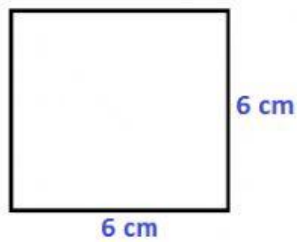
2.- CALCULA EL ÁREA (ESCRIBE SOLO EL RESULTADO FINAL)



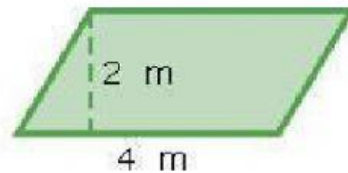
ÁREA: cm^2



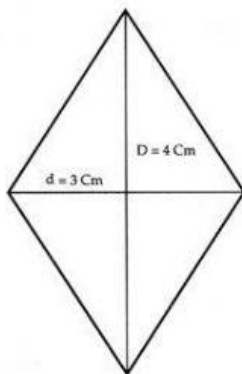
ÁREA: m^2



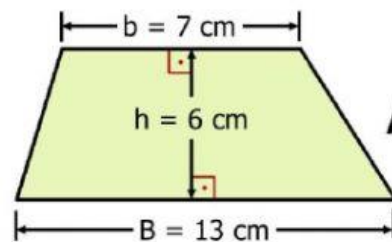
ÁREA: cm^2



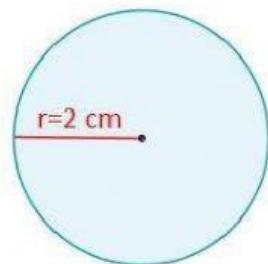
ÁREA: m^2



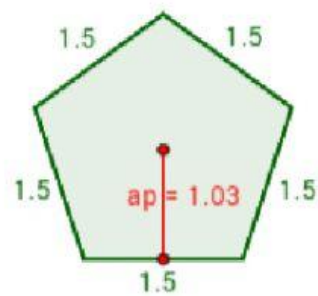
ÁREA: cm^2



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