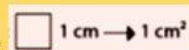




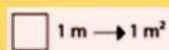
CALCULAR ÁREAS USANDO cm^2 Y m^2

Recuerda:

Un cuadrado de lado 1 cm, corresponde a 1 centímetro cuadrado:



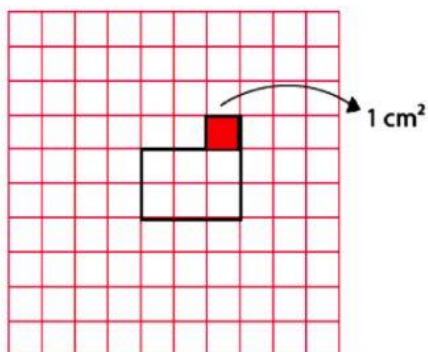
Y un cuadrado de lado 1 m, corresponde a 1 metro cuadrado:



Se usan diferentes unidades de medidas según el tamaño de la superficie: mm^2 , cm^2 , m^2 , km^2 , etc.

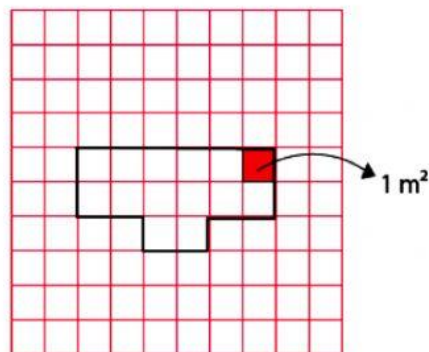
1. Calcula el área de cada figura.

1)



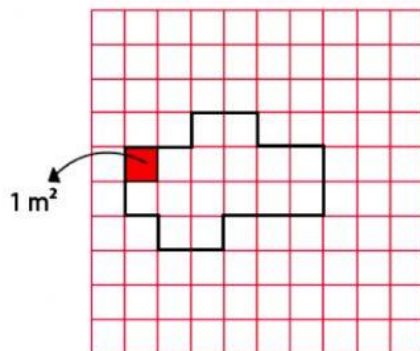
A = _____ cm^2

2)



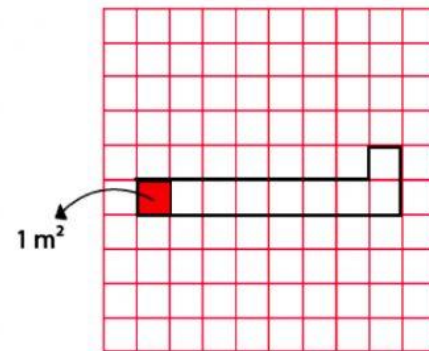
A = _____ m^2

3)



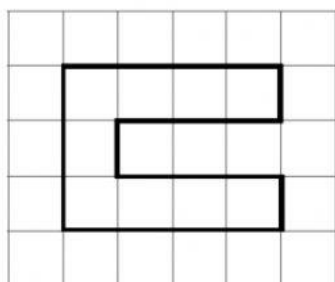
A = _____ m^2

4)

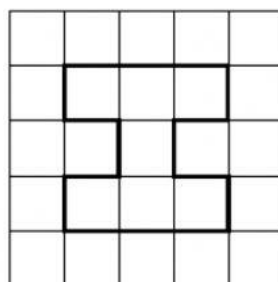


A = _____ cm^2

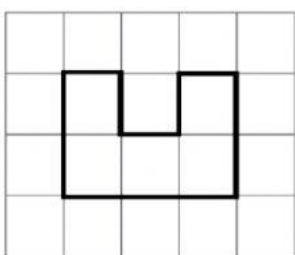
2. Encuentra el área de cada figura.



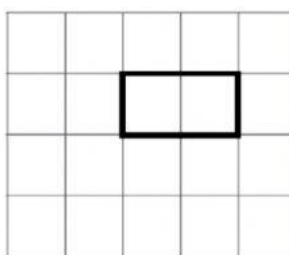
Si $\square = 1 \text{ m}^2$
 $A = \underline{\hspace{2cm}} \text{ m}^2$



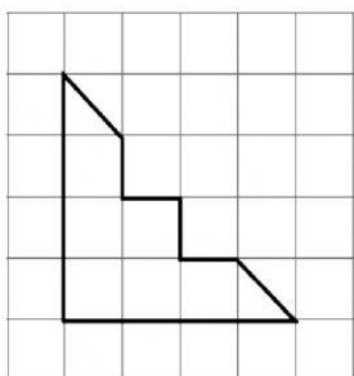
Si $\square = 1 \text{ cm}^2$
 $A = \underline{\hspace{2cm}} \text{ cm}^2$



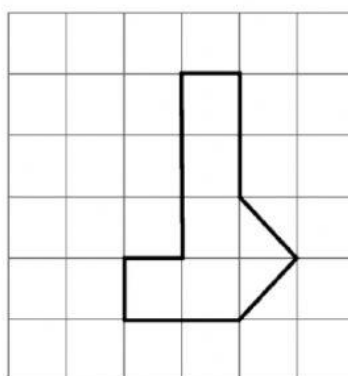
Si $\square = 1 \text{ cm}^2$ $A = \underline{\hspace{2cm}} \text{ cm}^2$



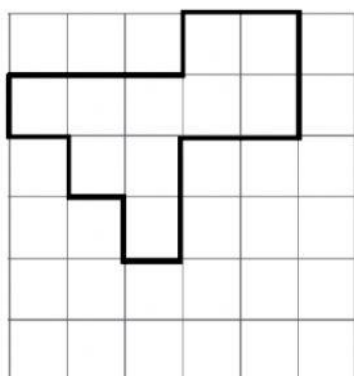
Si $\square = 1 \text{ cm}^2$ $A = \underline{\hspace{2cm}} \text{ cm}^2$



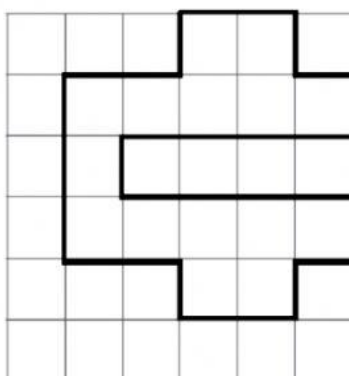
Si $\square = 1 \text{ m}^2$ $A = \underline{\hspace{2cm}} \text{ m}^2$



Si $\square = 1 \text{ cm}^2$ $A = \underline{\hspace{2cm}} \text{ cm}^2$



Si $\square = 1 \text{ m}^2$ $A = \underline{\hspace{2cm}} \text{ m}^2$



Si $\square = 1 \text{ cm}^2$ $A = \underline{\hspace{2cm}} \text{ cm}^2$