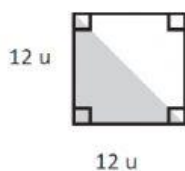
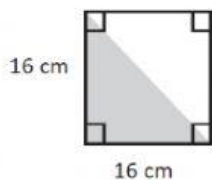


Área de triángulos

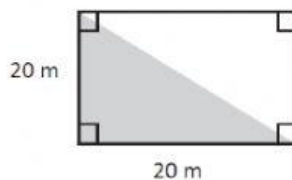
1. Calcula el área de los triángulos sombreados. Luego explica el procedimiento que usaste.



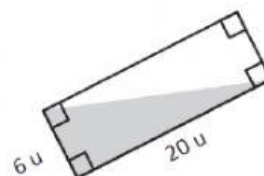
$A = \underline{\hspace{2cm}} u^2$



$A = \underline{\hspace{2cm}} cm^2$

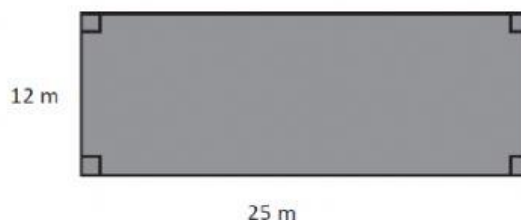
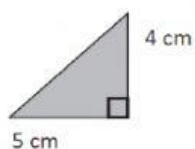


$A = \underline{\hspace{2cm}} m^2$



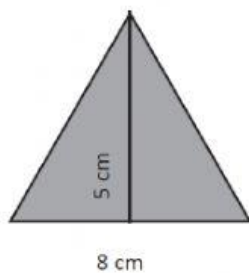
$A = \underline{\hspace{2cm}} u^2$

2. Calcula con cuántos triángulos rectángulos se puede cubrir el rectángulo.

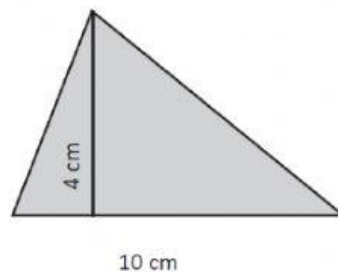


Respuesta:

3. Calcula el área de los siguientes triángulos:



$A = \underline{\hspace{2cm}}$

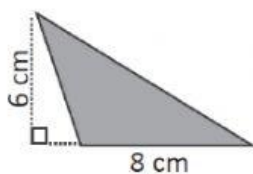


$A = \underline{\hspace{2cm}}$

Área de triángulos

Calcula el área de los siguientes triángulos:

1



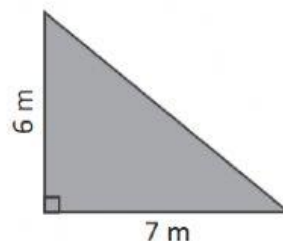
Área =

2



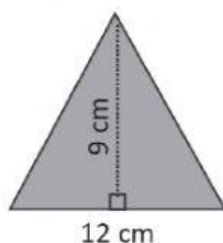
Área =

3



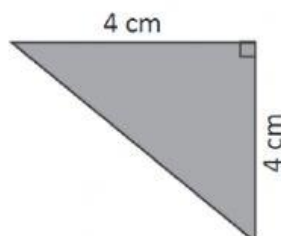
Área =

4



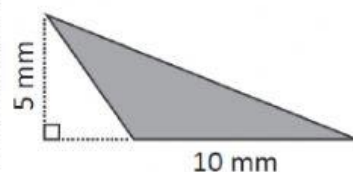
Área =

5



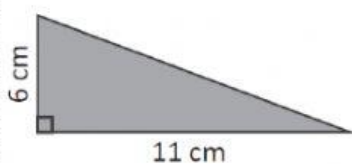
Área =

6



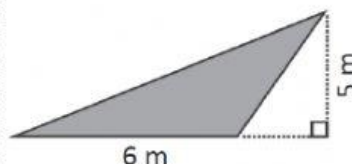
Área =

7



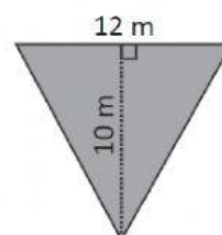
Área =

8



Área =

9



Área =