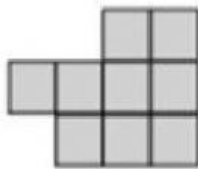


Contando cuadrados

Calcula el área de cada figura contando los 

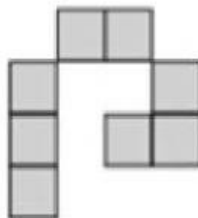
 = 1 cm²

1



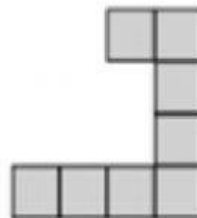
Área = cm²

2



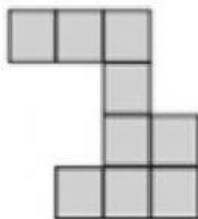
Área = cm²

3



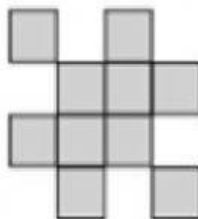
Área = cm²

4



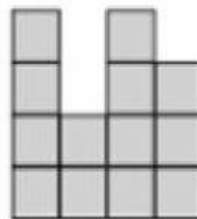
Área = cm²

5



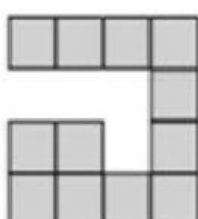
Área = cm²

6



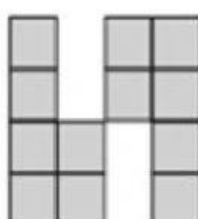
Área = cm²

7



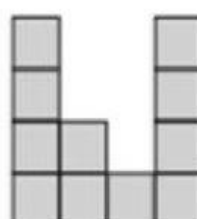
Área = cm²

8



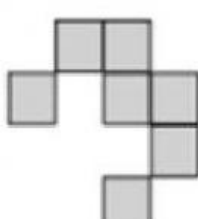
Área = cm²

9



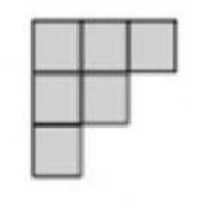
Área = cm²

10



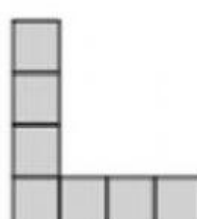
Área = cm²

11



Área = cm²

12

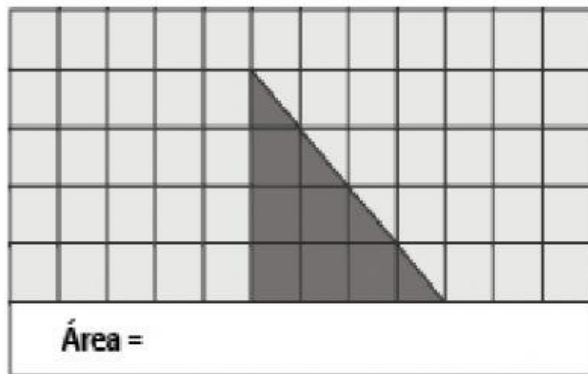
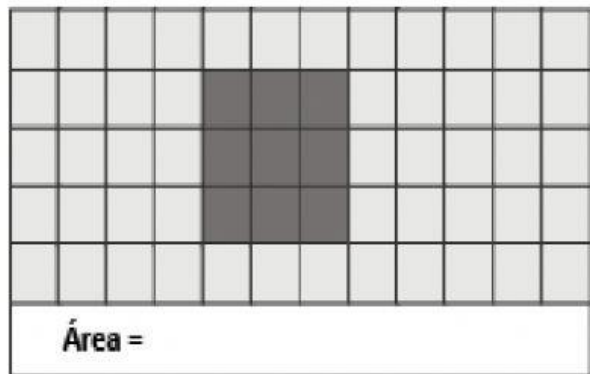


Área = cm²

Comparando áreas

Calcula el área de cada figura y escríbela en la línea correspondiente. Luego, compara las dos figuras en paralelo, escribiendo $>$, $<$, $=$ donde corresponda.

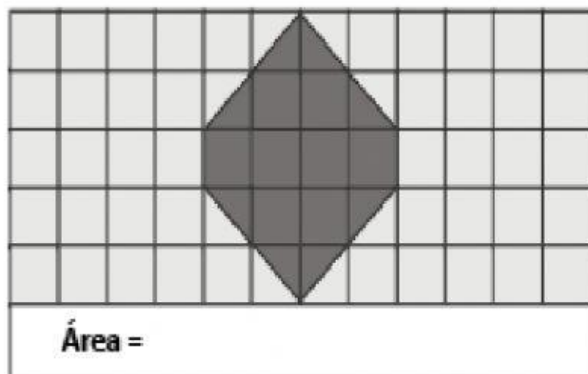
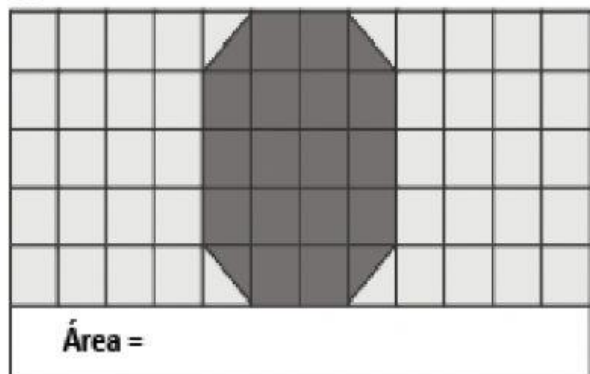
1.



Área del cuadrado

Área del triángulo

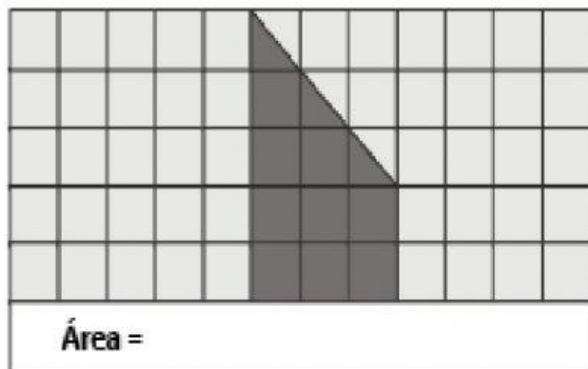
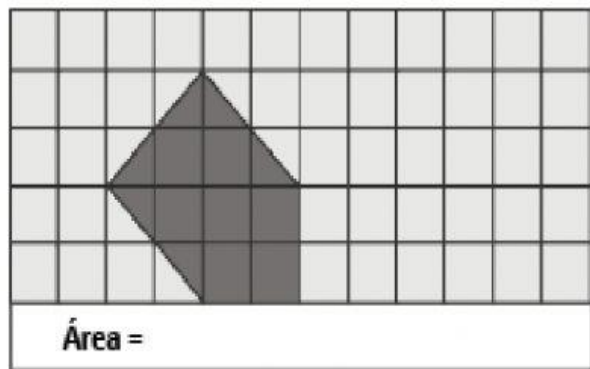
1.



Área del octógono

Área del hexágono

1.



Área del pentágono

Área del trapecio