

FIGURAS, ÁREAS Y PERÍMETROS



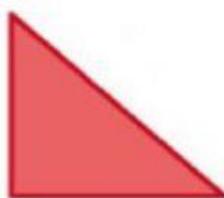
a. ¿Cuál de estos polígonos es un pentágono?



1.



2.



3.

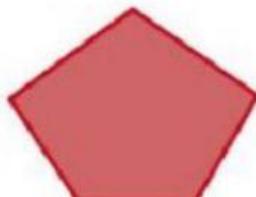


4.

b. ¿Cuál de estos polígonos es un triángulo?



1.



2.



3.

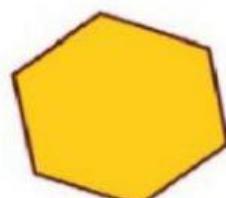


4.

c. ¿Cuál de estos polígonos es un cuadrilátero?



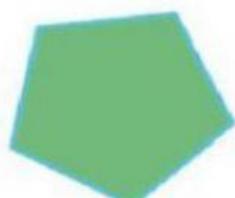
1.



2.



3.

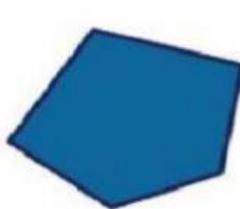


4.

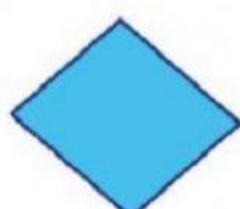
d. ¿Cuál de estos polígonos es un hexágono?



1.



2.



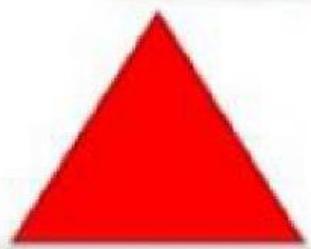
3.



4.

Escribe cómo se llama cada triángulo en minúsculas y sin tildes.

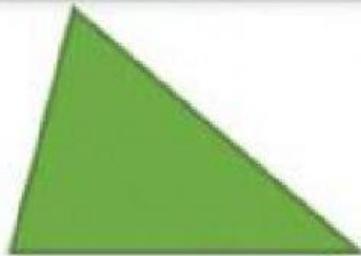
Según sus lados iguales



3 lados
iguales



2 lados
iguales

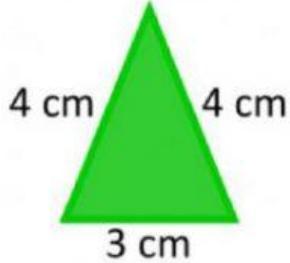


0 lados
iguales

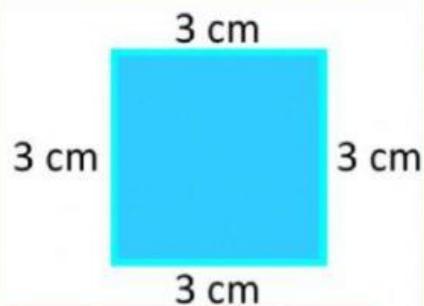
Escribe cómo se llama cada cuadrilátero en minúsculas y sin tildes.



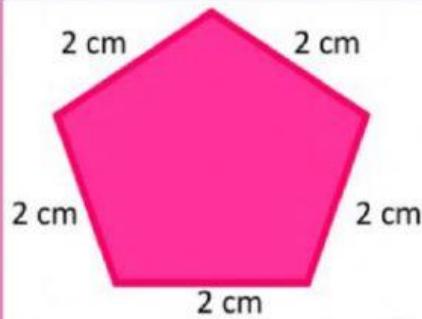
Calcula el PERÍMETRO de los polígonos:



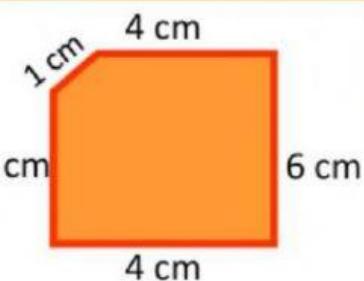
Perímetro= cm



Perímetro= cm



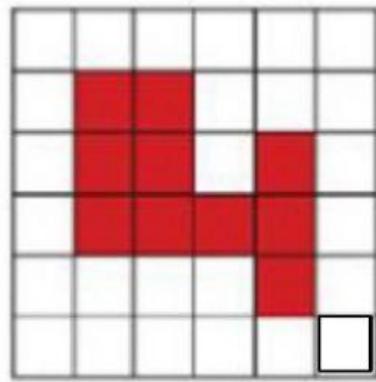
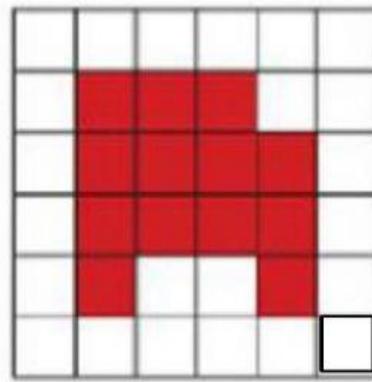
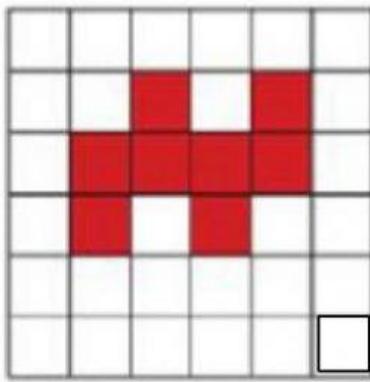
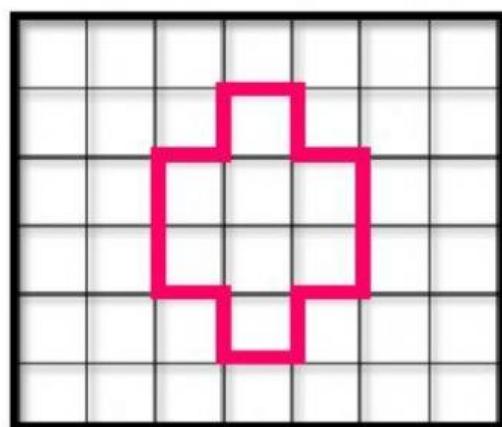
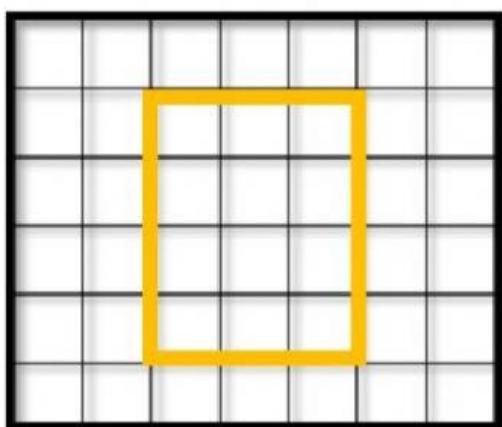
Perímetro= cm

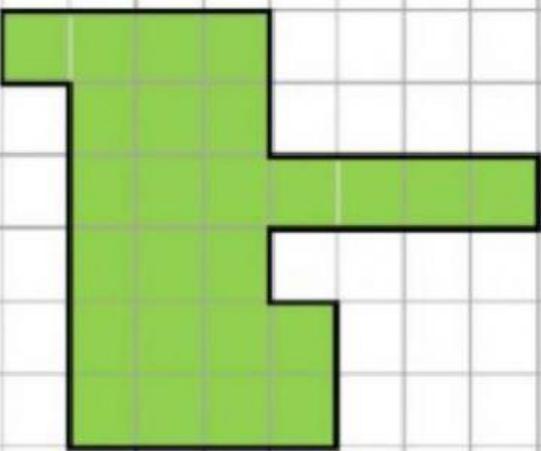


Perímetro= cm

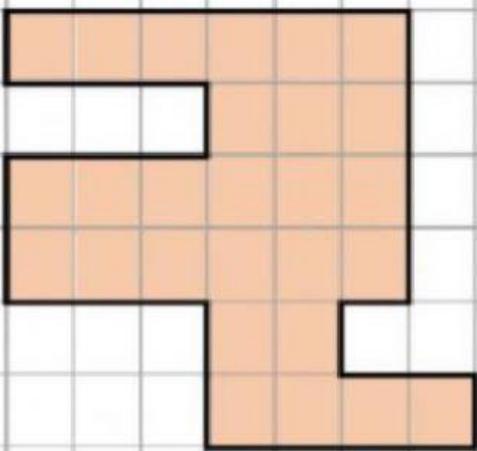
A
Ve

Calcula el ÁREA de los polígonos:

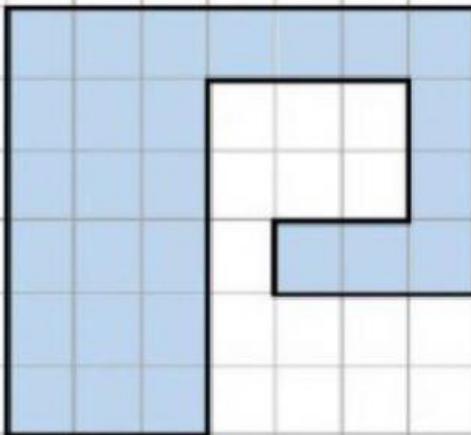




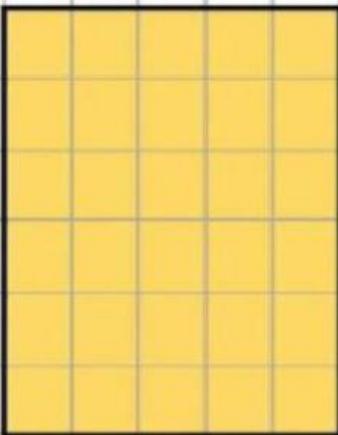
$$\begin{array}{l} P = \boxed{} \\ A = \boxed{} \end{array}$$



$$\begin{array}{l} P = \boxed{} \\ A = \boxed{} \end{array}$$



$$\begin{array}{l} P = \boxed{} \\ A = \boxed{} \end{array}$$



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