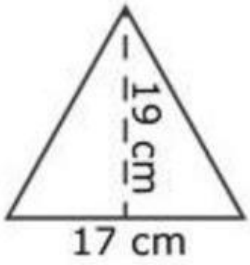
Nombre y Apellido: _____

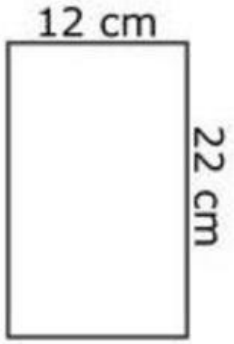
Áreas y Perimetros

¡Resolvemos!

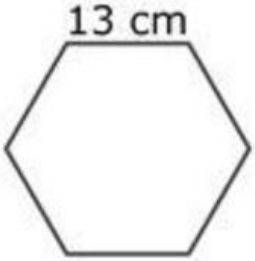
1. Calcula el área de los siguientes polígonos (9 pts)



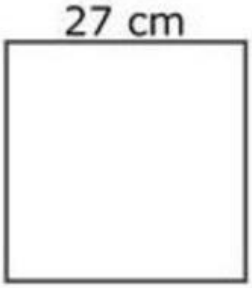
A = ...



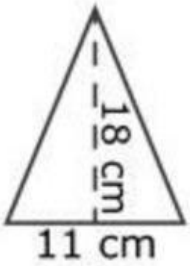
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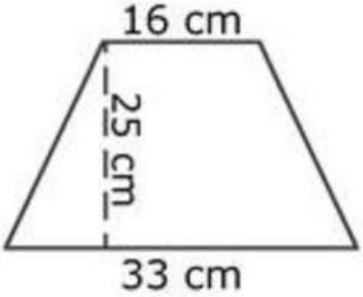
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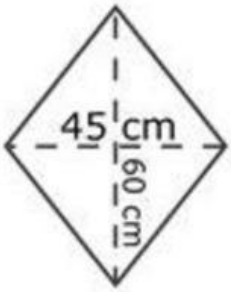
A = ...



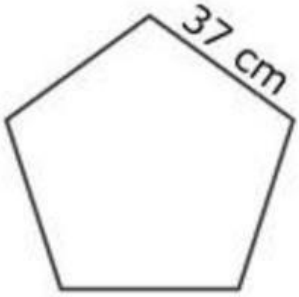
A = ...



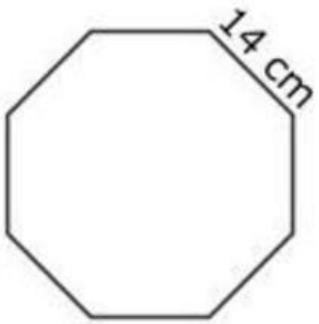
A = ...



A = ...



A = ...



A = ...

LIVEWORKSHEETS

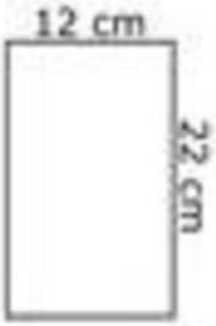
Nombre y Apellido: _____

¡Resolvemos!

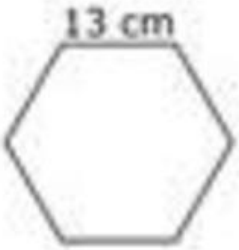
2. Calcula el perímetro de los siguientes polígonos (9 pts)



P. .....



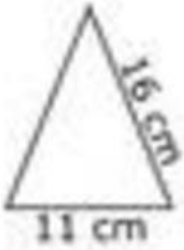
P. .....



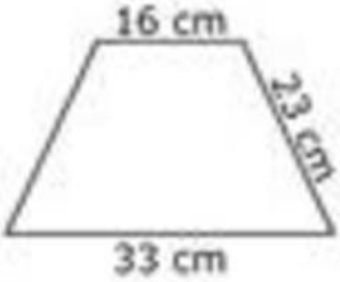
P. .....



P. .....



P. .....



P. .....



P. .....



P. .....



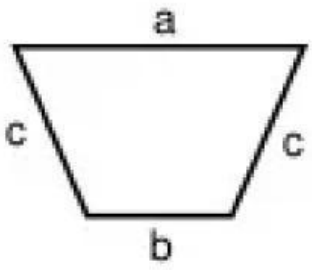
P. .....

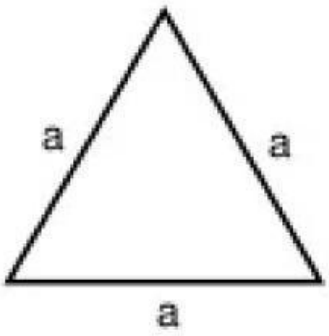
LIVEWORKSHEETS

Nombre y Apellido: _____

¡Resolvemos!

3. Expresa con letras la forma abreviada en que se obtiene el perímetro de las siguientes figuras (2 pts)





_____ _____

LIVEWORKSHEETS