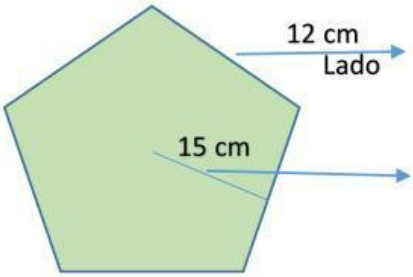
AREA DE POLIGONOS REGULARES

Estos son figuras geométricas **que tienen todos sus lados y ángulos iguales**. Para calcular su área, es necesario aplicar la formula:

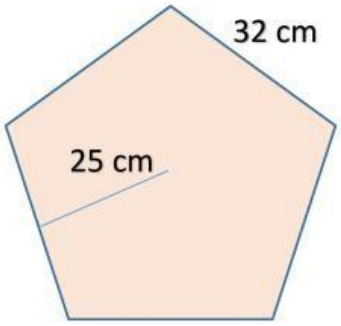
$$AREA = \frac{\text{Perímetro x apotema}}{2} \quad (A = PXA/2)$$



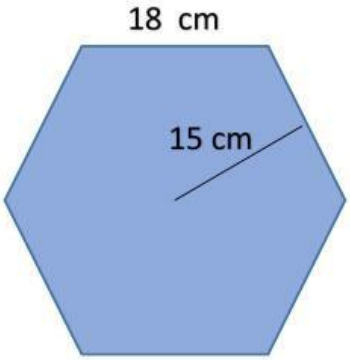
Perímetro= 12 + 12 + 12 + 12 + 12= **60 cm**

60 x 15 = 900 / 2= **450 cm²**

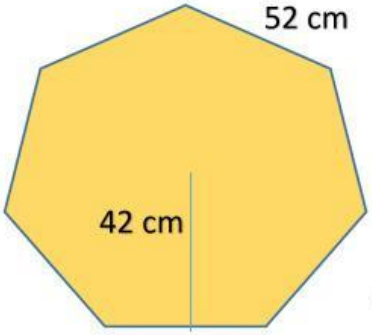
Calcula el área de los siguientes polígonos.



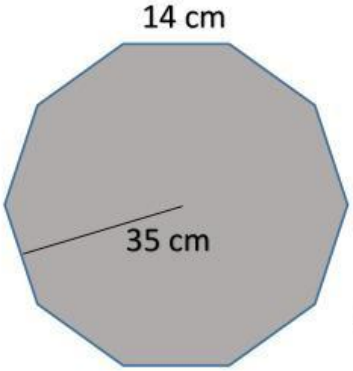
A=



A=



A=



A=

LIVEWORKSHEETS