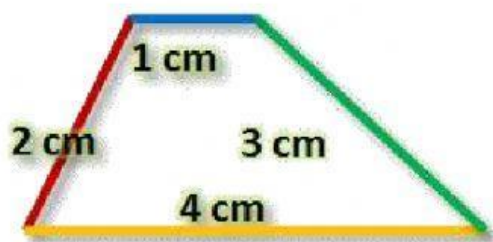
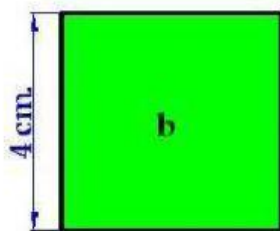


ÁREAS Y PERÍMETROS

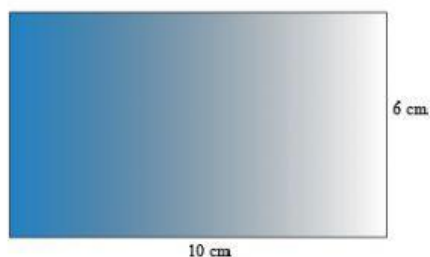
1. Calcular el perímetro de los siguientes polígonos:



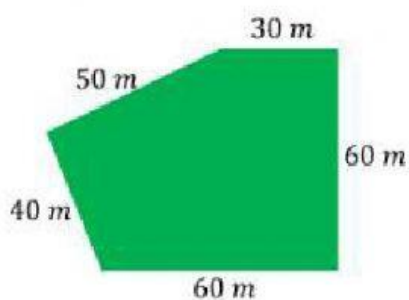
P=



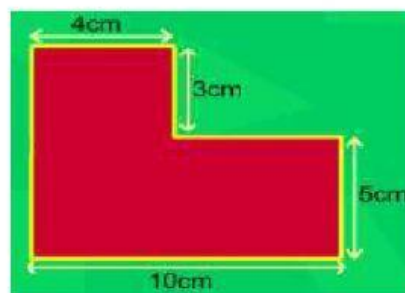
P=



P=



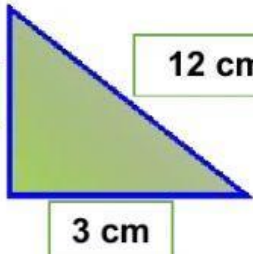
P=



P=

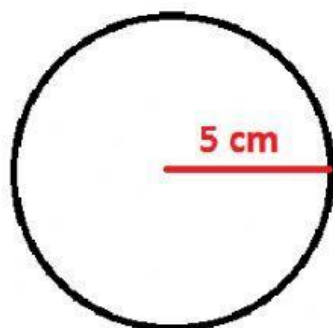
2. Selección el área y perímetro correcto de cada figura.

9 cm 	$A = 54 \text{ cm}^2$	$A = 81 \text{ cm}^2$	$A = 56 \text{ cm}^2$
	$P = 36 \text{ cm}$	$P = 18 \text{ cm}$	$P = 34 \text{ cm}$

10 cm  3 cm	$A = 36 \text{ cm}^2$	$A = 30 \text{ cm}^2$	$A = 15 \text{ cm}^2$
	$P = 22 \text{ cm}$	$P = 24 \text{ cm}$	$P = 25 \text{ cm}$

4 cm  11 cm	$A = 40 \text{ cm}^2$	$A = 42 \text{ cm}^2$	$A = 44 \text{ cm}^2$
	$P = 30 \text{ cm}$	$P = 15 \text{ cm}$	$P = 33 \text{ cm}$

3. Calcula el área y perímetro del círculo.



P =

A =



Haz las operaciones en tu cuaderno de mate y usa tu formulario solo si no recuerdas las fórmulas