

# ESCUELA E INSTITUTO LINCOLN

## PERÍMETRO DE POLÍGONOS REGULARES

Clase de Matemáticas 9no grado



Nombre completo:

Indicaciones: Calcule el perímetro de los siguientes polígonos regulares.

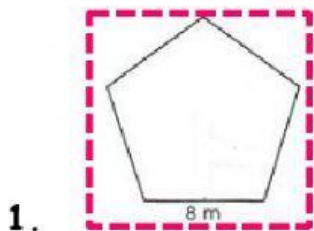
Recuerda la  
fórmula:

$$\text{Perímetro} = n \cdot s$$

Siendo

$n$  el número de lados

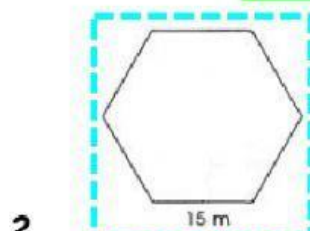
$s$  la medida de un lado



$$P = n \cdot s$$

$$P = \quad \times$$

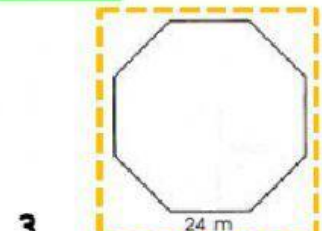
$$P = \quad m$$



$$P = n \cdot s$$

$$P = \quad \times$$

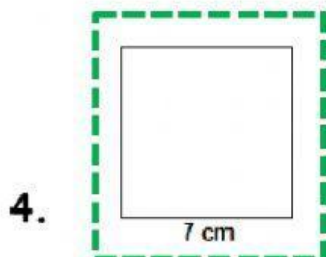
$$P = \quad m$$



$$P = n \cdot s$$

$$P = \quad \times$$

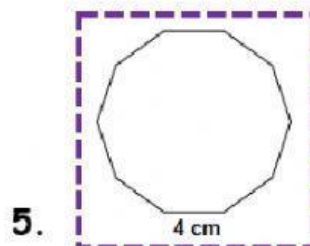
$$P = \quad m$$



$$P = n \cdot s$$

$$P = \quad \times$$

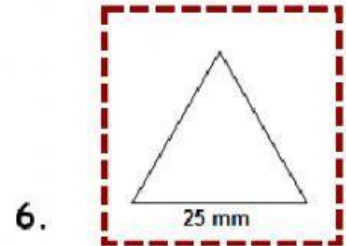
$$P = \quad cm$$



$$P = n \cdot s$$

$$P = \quad \times$$

$$P = \quad cm$$



$$P = n \cdot s$$

$$P = \quad \times$$

$$P = \quad mm$$