

COLEGIO EUROPEO PANAMÁ
TERCER TRIMESTRE
EJERCICIO DE MATEMATICAS
TEMA: PERÍMETRO Y ÁREA



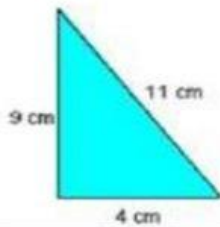
Estudiante: _____

Grado: 1°

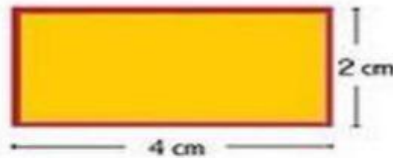
Docente: NADINA E. SALGADO

Fecha: 30/10/23

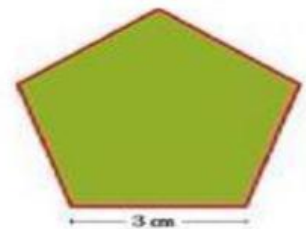
I. Calcule el perímetro de las siguientes figuras y escribe el resultado. Hay que escribir correctamente para que la página corrija, no usar espacios. Ejm. $3+4+7+2+4=20$



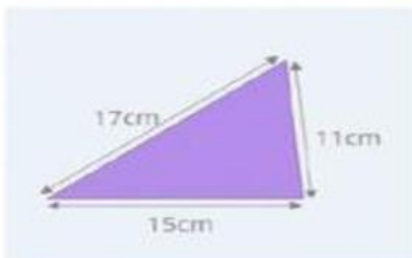
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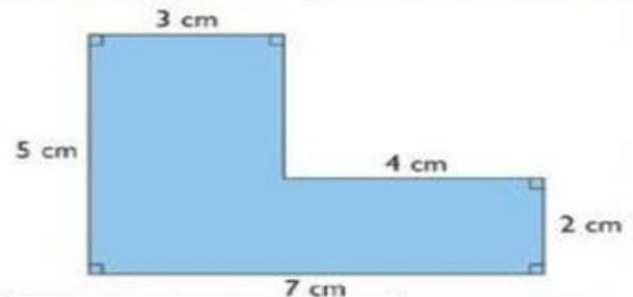
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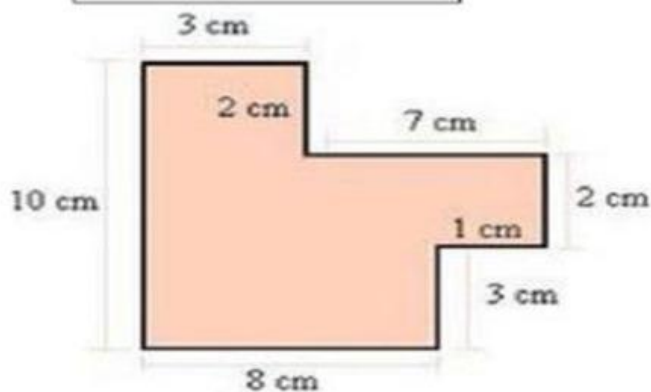
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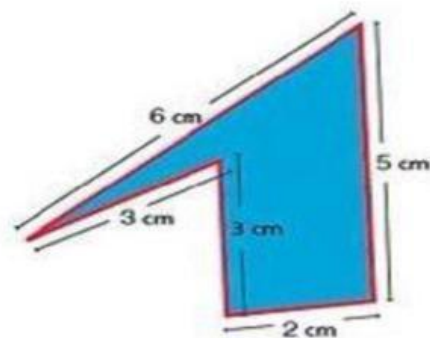
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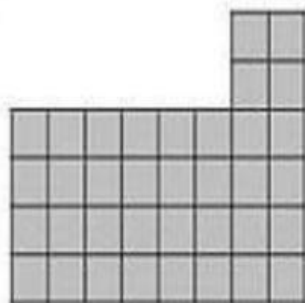
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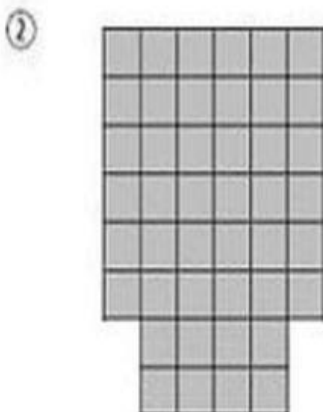
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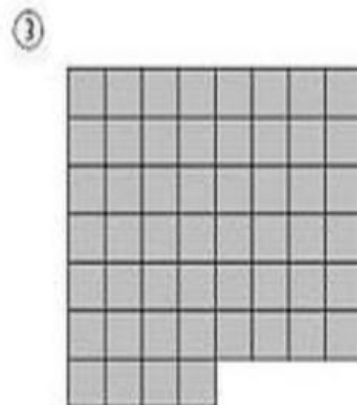
II. Calcule el área de cada figura, cuente con mucho cuidado.



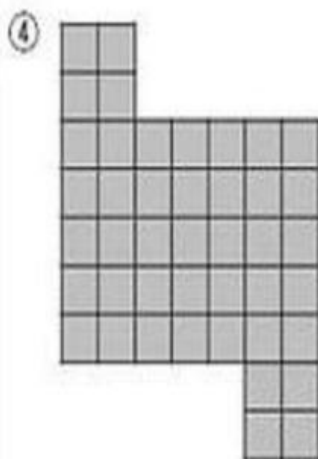
Area = _____



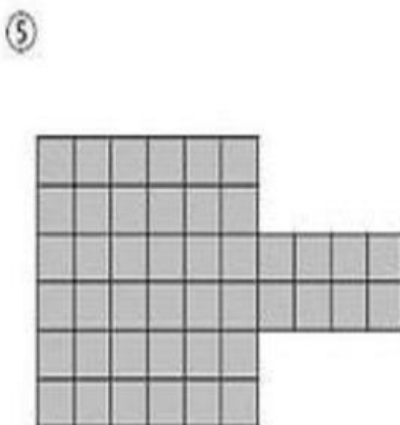
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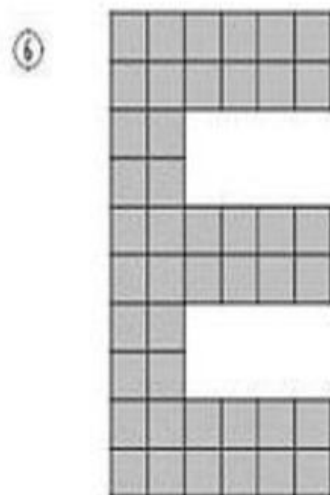
Area = _____



Area = _____

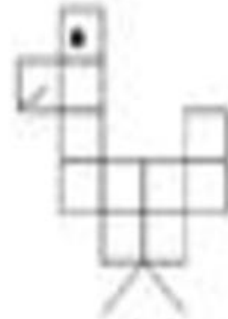
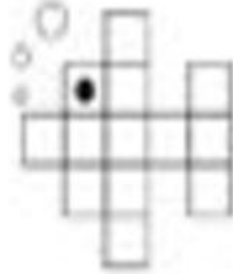


Area = _____



Area = _____

A 5x5 grid with a snake-like path. The path starts at (1,1) with a dot and ends at (5,5) with an arrow. The path consists of the following cells: (1,1), (1,2), (1,3), (2,3), (2,4), (2,5), (3,5), (3,4), (3,3), (4,3), (4,4), (4,5), (5,5).



Área: _____

Área: _____

Área: _____



Buena suerte