

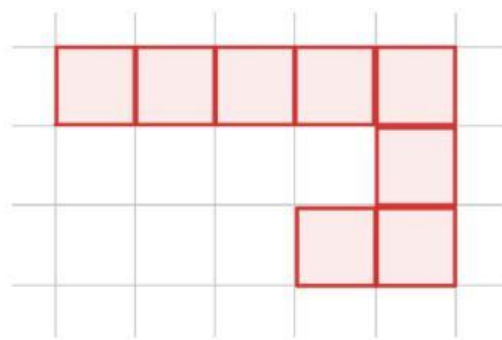
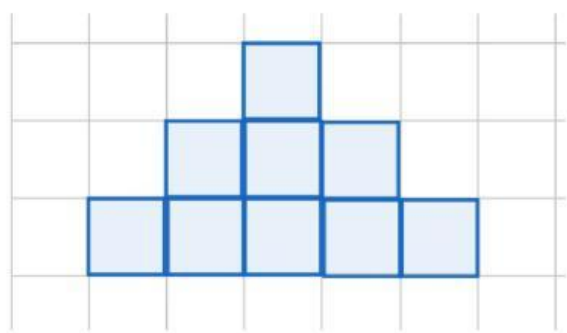
## Áreas y Perímetros

1) Calcular los perímetros de las siguientes figuras.

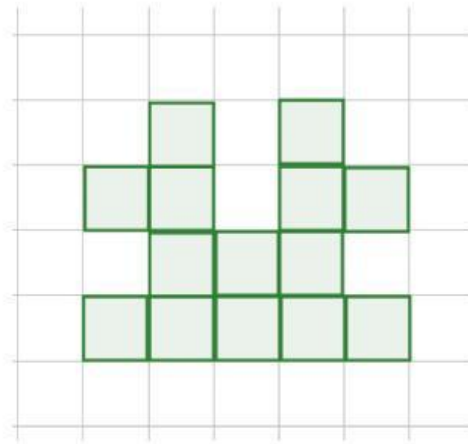
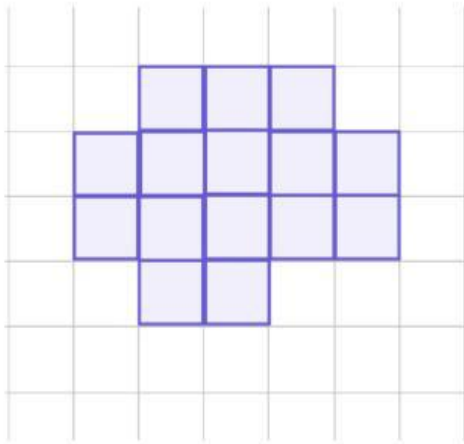
The figure shows four shapes on a grid, each with labels for Area and Perimeter.

- Top Left:** A rectangle that is 3 units wide and 3 units high. The label "Área" is followed by a green box, and "cm<sup>2</sup>". The label "Perímetro" is followed by a yellow box, and "cm".
- Top Right:** A stepped polygon. The label "Área" is followed by a green box, and "cm<sup>2</sup>". The label "Perímetro" is followed by a yellow box, and "cm".
- Bottom Left:** A complex polygon. The label "Área" is followed by a green box, and "cm<sup>2</sup>". The label "Perímetro" is followed by a yellow box, and "cm".
- Bottom Right:** A triangle with a base of 4 units and a height of 3 units. The label "Área" is followed by a green box, and "cm<sup>2</sup>". The label "Perímetro" is followed by a yellow box, and "cm".

2) Selecciona la figura que tenga mayor perímetro.



3) Selecciona la figura con menor área.



4) Calcular el área y perímetro correspondiente de cada figura, luego seleccionar aquellas que tienen el mismo perímetro y área.

| Figura 1                                  | Figura 2                                  | Figura 3                                  |
|-------------------------------------------|-------------------------------------------|-------------------------------------------|
|                                           |                                           |                                           |
| Área <input type="text"/> cm <sup>2</sup> | Área <input type="text"/> cm <sup>2</sup> | Área <input type="text"/> cm <sup>2</sup> |
| Perímetro <input type="text"/> cm         | Perímetro <input type="text"/> cm         | Perímetro <input type="text"/> cm         |

Las figuras que comparten el mismo área y perímetro son:

la  y la .