

MP1. Dan sentido a los problemas y perseveran en resolverlos.



**THIRD SPACE
LEARNING**

MP2. Razonan de forma abstracta y cuantitativa.



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MP3. Construyen argumentos viables y critican el razonamiento de otros.



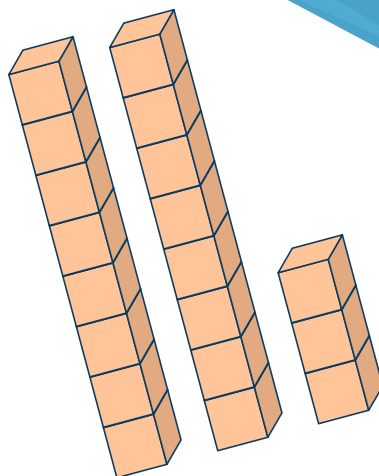
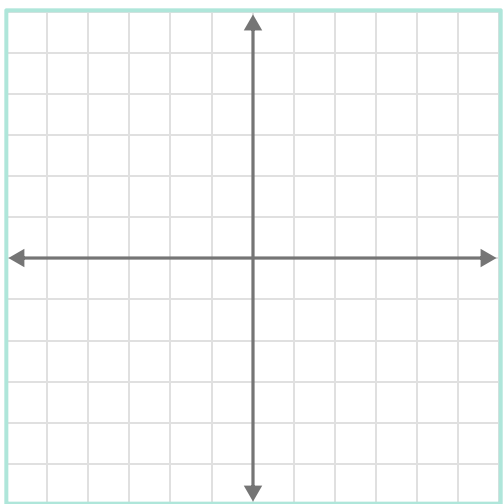
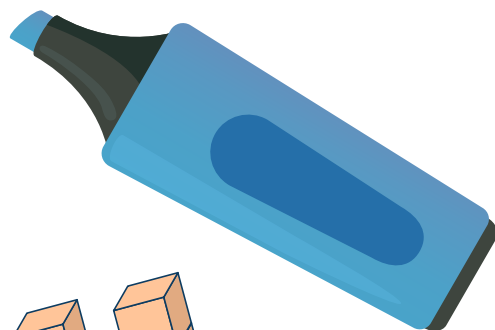
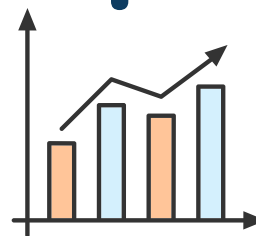
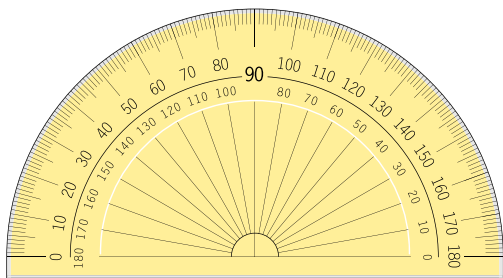
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MP4. Aplican matemáticas con representaciones.



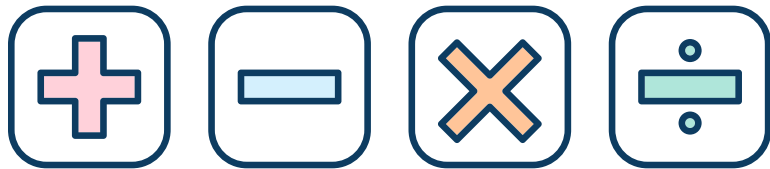
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MP5. Utilizan estratégicamente las herramientas apropiadas.



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MP6. Ponen atención a la precisión.

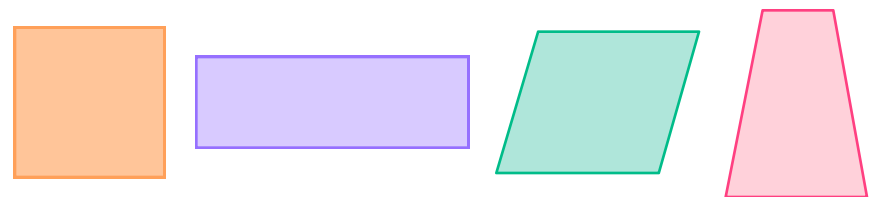
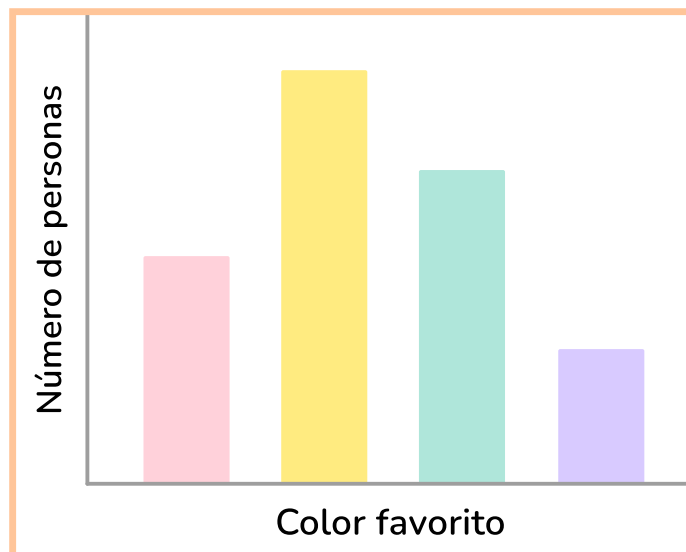


$$67 + 11 = 66 + 12$$

Cociente: El resultado de la división.

Diferencia: El resultado de la resta.

$$6 \text{ pulgadas} \times 7 \text{ pulgadas} = 42 \text{ pulgadas}^2$$



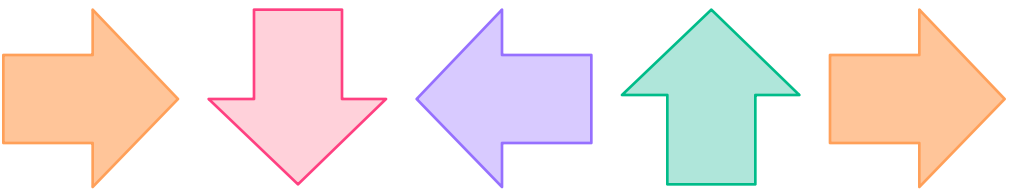
“Una figura cerrada de cuatro lados es un cuadrilátero”.



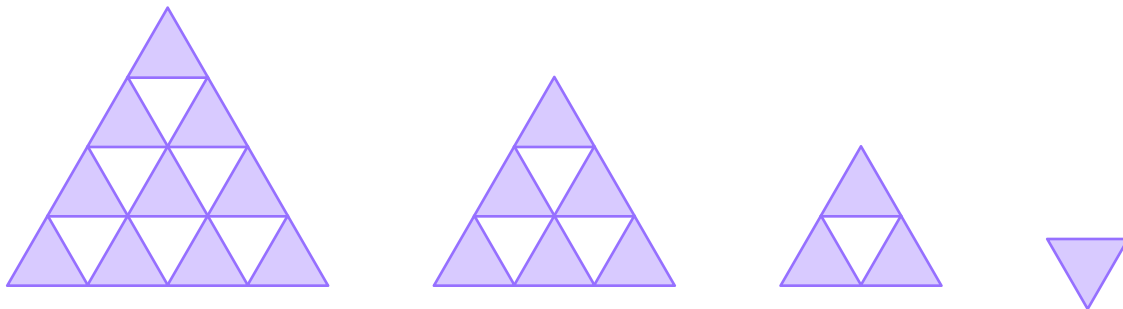
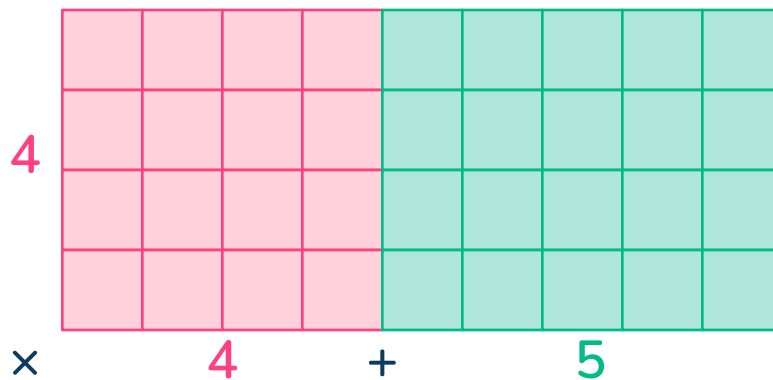
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MP7. Reconocen y utilizan estructuras.

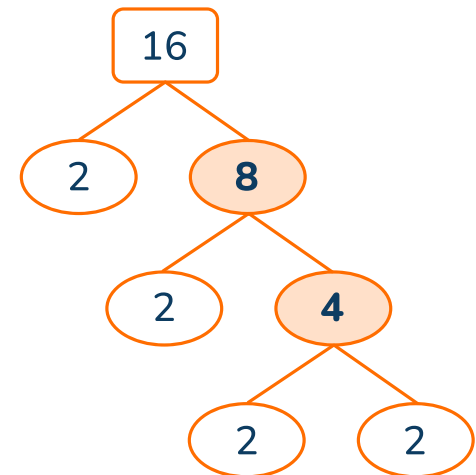
2, 4, 6, 8, 10, 12, 14 ...



$$16 + 20 =$$



$$6 + 4 = 4 + 6$$



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MP8. Reconocen y expresan regularidad en el razonamiento repetido.



$$2 + 2 + 2 + 2 + 2 = 2 \times 5$$
$$12 - 3 - 3 - 3 - 3 = 12 \div 3$$
$$48 \times \frac{1}{4} = 48 \div 4$$

