

completamos los sumandos de...

Ejemplo:

$$(12 + 3) + 6 = 12 + (3 + 6)$$

Diagram showing the associative property of addition. On the left, 12 and 3 are added to get 15, and then 6 is added to get 21. On the right, 3 and 6 are added to get 9, and then 12 is added to get 21.



Actividad

1 Resuelve las siguientes sumas, aplicando la propiedad conmutativa.

$$363 + 34 \quad 34 + 363$$

Diagram showing the commutative property of addition. The sum 363 + 34 is shown to be equal to 34 + 363, both resulting in 397.

$$509 + 18 \quad 18 + 509$$

Diagram showing the commutative property of addition. The sum 509 + 18 is shown to be equal to 18 + 509, both resulting in 527.

$$415 + 141 \quad 141 + 415$$

Diagram showing the commutative property of addition. The sum 415 + 141 is shown to be equal to 141 + 415, both resulting in 556.

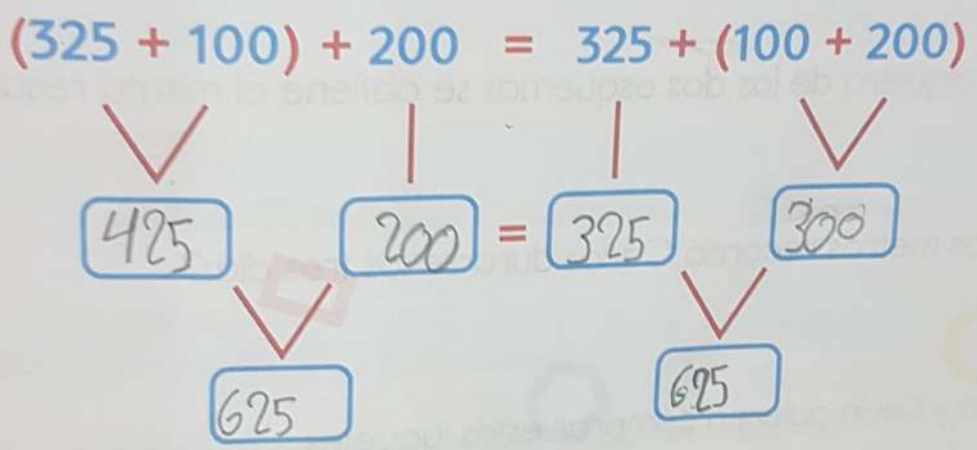
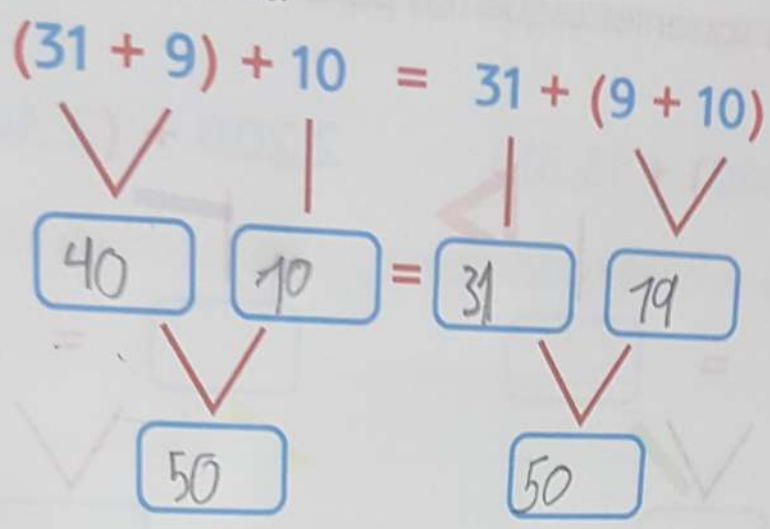
$$122 + 58 \quad 58 + 122$$

Diagram showing the commutative property of addition. The sum 122 + 58 is shown to be equal to 58 + 122, both resulting in 180.

3 En la tabla de tres días.
a ¿Cuál es el resultado de la adición?



2 Resuelve las siguientes sumas.



3 En la tabla se registran los metros que recorrió Camilo en su patineta durante tres días.

a ¿Cuántos metros recorrió en total el jueves y el sábado? Escribe la adición y resuélvela.

Jueves	Sábado	Lunes
2.200 m	2.340 m	13.315 m

$$\begin{array}{r}
 2.340 \\
 + 2.200 \\
 \hline
 4.540
 \end{array}$$

