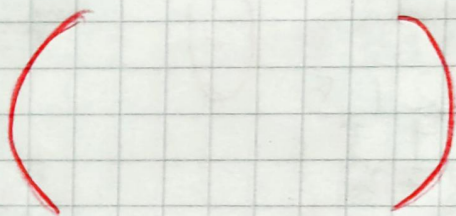


Propiedad asociativa:

La propiedad asociativa nos dice que el orden de agrupar los sumandos no cambia el resultado.

Signos de agrupación:



Los paréntesis

ejemplo:

$$(5+4)+3 = 5+(4+3)$$

Diagram illustrating the associative property of addition. The left side shows $(5+4)+3$ with red arrows pointing from 5 and 4 to 9, and then from 9 and 3 to 12, which is boxed in red. The right side shows $5+(4+3)$ with red arrows pointing from 4 and 3 to 7, and then from 5 and 7 to 12, which is also boxed in red.



$$(6+3)+5 = 6+(3+5)$$

$$9+5$$

Diagram showing 9 and 5 with red lines connecting them to a box containing 14.

$$6+8$$

Diagram showing 6 and 8 with red lines connecting them to a box containing 14.