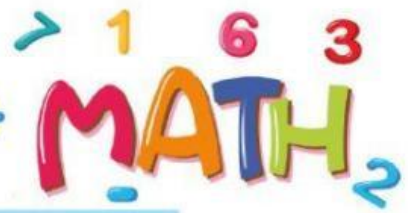


# Operaciones combinadas



- Primero nos fijamos si tienen paréntesis o no.
- Si no tienen paréntesis resolvemos siempre de izquierda a derecha.
- Si tienen paréntesis, resolvemos primero lo del paréntesis y luego el resto en orden.



1. Resuelve las operaciones combinadas

a)  $15 - 10 + 7$

Diagram showing the order of operations: arrows point from 15 to a box, from 10 to a box, and from 7 to a box. The first two boxes are connected by a plus sign. Arrows from these two boxes point to a final box.

b)  $20 - (5 + 7)$

Diagram showing the order of operations: arrows point from 20 to a box, from 5 to a box, and from 7 to a box. The last two boxes are connected by a plus sign and enclosed in parentheses. An arrow from this group points to a box. An arrow from the first box points to a final box.

c)  $10 - 8 + 20$

Diagram showing the order of operations: arrows point from 10 to a box, from 8 to a box, and from 20 to a box. The first two boxes are connected by a plus sign. Arrows from these two boxes point to a final box.

d)  $9 + (12 - 2)$

Diagram showing the order of operations: arrows point from 9 to a box, from 12 to a box, and from 2 to a box. The last two boxes are connected by a minus sign and enclosed in parentheses. An arrow from this group points to a box. An arrow from the first box points to a final box.



2. Lee y entiende el problema, luego elige la expresión correcta para resolverlo.

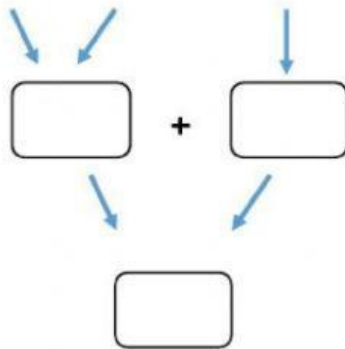
a) Jaime tenía 12 colores, se gastaron 10 y le compraron 20 colores nuevos. ¿Cuántos colores tiene ahora?

•  $12 + 10 - 20$

•  $12 - 10 + 20$

\_\_\_\_\_ corresponde

\_\_\_\_\_ No corresponde



Respuesta: Ahora tiene ..... colores.

