

Operaciones combinadas



Nombre: _____ Fecha: __/__/__

1.- Operaciones combinadas sin paréntesis.

$$8 - 6 + 7 =$$

Diagram showing the order of operations for $8 - 6 + 7$. Arrows point from 8 to the minus sign and from 6 to the plus sign. Below the expression, there are two boxes for intermediate results and a final box for the answer, connected by arrows indicating the sequence of calculations.

$$6 \times 8 - 3 =$$

Diagram showing the order of operations for $6 \times 8 - 3$. Arrows point from 6 to the multiplication sign and from 8 to the minus sign. Below the expression, there are two boxes for intermediate results and a final box for the answer, connected by arrows indicating the sequence of calculations.

$$10 + 8 \times 5 =$$

Diagram showing the order of operations for $10 + 8 \times 5$. Arrows point from 8 to the multiplication sign and from 5 to the plus sign. Below the expression, there are two boxes for intermediate results and a final box for the answer, connected by arrows indicating the sequence of calculations.

2.- Operaciones combinadas con paréntesis.

$$7 + (2 + 5) =$$

Diagram showing the order of operations for $7 + (2 + 5)$. Arrows point from 2 to the plus sign inside the parentheses and from 5 to the plus sign outside. Below the expression, there are two boxes for intermediate results and a final box for the answer, connected by arrows indicating the sequence of calculations.

$$(8 - 6) \times 4 =$$

Diagram showing the order of operations for $(8 - 6) \times 4$. Arrows point from 8 to the minus sign inside the parentheses and from 6 to the minus sign. Below the expression, there are two boxes for intermediate results and a final box for the answer, connected by arrows indicating the sequence of calculations.

$$6 \times (9 - 5) =$$

Diagram showing the order of operations for $6 \times (9 - 5)$. Arrows point from 9 to the minus sign inside the parentheses and from 5 to the minus sign. Below the expression, there are two boxes for intermediate results and a final box for the answer, connected by arrows indicating the sequence of calculations.

3.- Calcula.

$$4 + 10 - 5 = \underline{\hspace{2cm}}$$

$$20 - (8 + 9) = \underline{\hspace{2cm}}$$

$$8 + (4 + 4) = \underline{\hspace{2cm}}$$

$$7 \times 7 + 11 = \underline{\hspace{2cm}}$$

$$6 + 9 \times 3 = \underline{\hspace{2cm}}$$

$$6 \times (14 - 9) = \underline{\hspace{2cm}}$$