

divisiones

$$\begin{array}{r} 345 \overline{) 5} \\ \square \square \square \end{array}$$

$$\begin{array}{r} 612 \overline{) 2} \\ \square \square \square \end{array}$$

DiviDENDO **DiviSOR** **COCiENTE** **RESTO**

$$\begin{array}{r} 2572 \overline{) 3} \dots\dots\dots \square \\ 017 \downarrow 857 \\ 022 \downarrow \square \\ \dots\dots\dots 01 \end{array}$$

operaciones combinadas

$$(16 - 6) + 5 \times 2$$

Diagram showing the order of operations for the expression $(16 - 6) + 5 \times 2$. The expression is broken down into boxes: $\square - \square + \square \times \square$. Arrows indicate the sequence: first, $16 - 6$ is calculated (resulting in $\square$), then 5×2 is calculated (resulting in $\square$), and finally, the two results are added together ($\square + \square$).

$$5 \times (8 - 5) - 2$$

Diagram showing the order of operations for the expression $5 \times (8 - 5) - 2$. The expression is broken down into boxes: $\square \times (\square - \square) - \square$. Arrows indicate the sequence: first, $8 - 5$ is calculated (resulting in $\square$), then $5 \times \square$ is calculated (resulting in $\square$), and finally, 2 is subtracted from the result ($\square - \square$).