

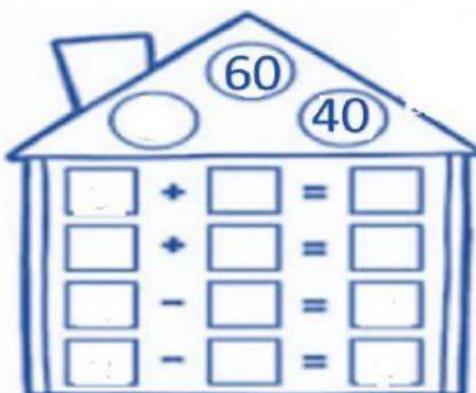
Estrategia del 10 - familia de operaciones - decenas netas - cálculo

1. Resuelve las siguientes operaciones aplicando la estrategia del 10.

$$\begin{array}{r} \textcolor{green}{7 + 9 =} \\ \hline \boxed{} + \boxed{} = \boxed{} \\ \boxed{} + \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{r} \textcolor{green}{5 + 8 =} \\ \hline \boxed{} + \boxed{} = \boxed{} \\ \boxed{} + \boxed{} = \boxed{} \end{array}$$

2. Completa la casita de la familia de operaciones.



3. Cuenta la criptografía, escribe el número y luego realiza el cálculo.

A cryptogram subtraction problem. It shows two sets of vertical bars in boxes, each with a minus sign between them. Arrows point from these boxes to circles below, which are connected by a minus sign to another circle, followed by an equals sign and a final circle. The entire sequence is enclosed in a dashed box.

$$\begin{array}{c} \boxed{\text{---}} - \boxed{\text{---}} \\ \downarrow \quad \downarrow \\ \circ - \circ = \circ \end{array}$$

A cryptogram addition problem. It shows two sets of vertical bars in boxes, each with a plus sign between them. Arrows point from these boxes to circles below, which are connected by a plus sign to another circle, followed by an equals sign and a final circle. The entire sequence is enclosed in a dashed box.

$$\begin{array}{c} \boxed{\text{---}} + \boxed{\text{---}} \\ \downarrow \quad \downarrow \\ \circ + \circ = \circ \end{array}$$

4. Calcula. Observa el signo.

$$7 + 6 = \underline{\hspace{2cm}}$$

$$40 + 50 = \underline{\hspace{2cm}}$$

$$15 - 8 = \underline{\hspace{2cm}}$$

$$80 - 60 = \underline{\hspace{2cm}}$$