

RESTAS LLEVANDO. Une el resultado

$$\begin{array}{r} 24 \\ - \quad 6 \\ \hline \end{array}$$

Diagram showing a subtraction problem with borrowing. A yellow circle with a '+' sign is placed between the 2 and 4, with an arrow pointing to the 4. The result is shown in two empty boxes.

$$\begin{array}{r} 36 \\ - \quad 9 \\ \hline \end{array}$$

Diagram showing a subtraction problem with borrowing. A yellow circle with a '+' sign is placed between the 3 and 6, with an arrow pointing to the 6. The result is shown in two empty boxes.

$$\begin{array}{r} 46 \\ - \quad 28 \\ \hline \end{array}$$

Diagram showing a subtraction problem with borrowing. A yellow circle with a '+' sign is placed between the 4 and 6, with an arrow pointing to the 6. The result is shown in two empty boxes.

$$\begin{array}{r} 63 \\ - \quad 44 \\ \hline \end{array}$$

Diagram showing a subtraction problem with borrowing. A yellow circle with a '+' sign is placed between the 6 and 3, with an arrow pointing to the 3. The result is shown in two empty boxes.

18



16



39



27



19



Aplicamos la resta en situaciones de la vida diaria:

1- Diego tiene 35 € y compra un balón por 17€. ¿Cuánto le queda?



Tengo: €

Gasté en el balón: €



Solución:

Le queda
_____ €

2 – Sergio tiene 46 chuches y le da 28 a su hermano. ¿Cuántas le quedan?



Tiene:

Le da a su hermano:



Solución:

Le quedan
_____ chuches