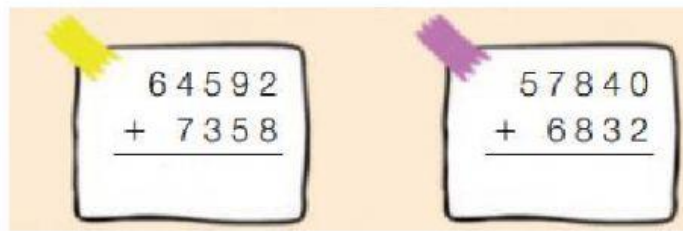
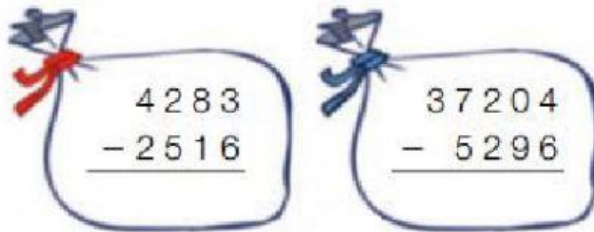


PRÁCTICA DE OPERACIONES



Two sticky notes are shown. The left one is yellow and has the addition problem $64592 + 7358$. The right one is purple and has the addition problem $57840 + 6832$.

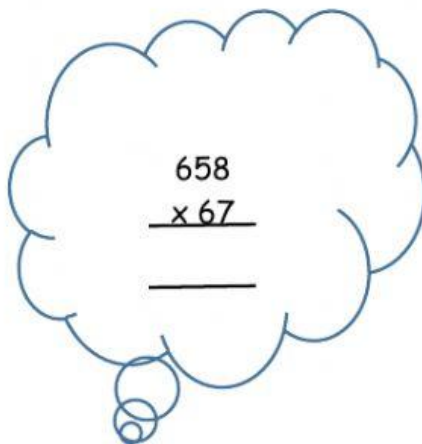
$$\begin{array}{r} 64592 \\ + 7358 \\ \hline \end{array}$$
$$\begin{array}{r} 57840 \\ + 6832 \\ \hline \end{array}$$



Two sticky notes are shown. The left one is red and has the subtraction problem $4283 - 2516$. The right one is blue and has the subtraction problem $37204 - 5296$.

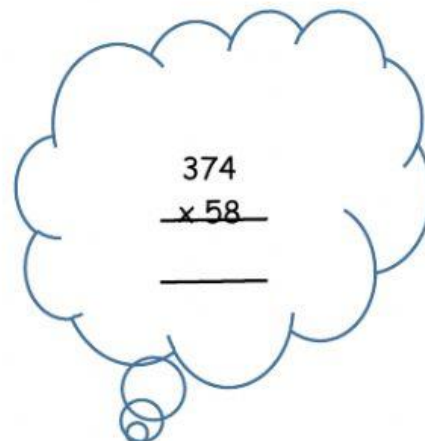
$$\begin{array}{r} 4283 \\ - 2516 \\ \hline \end{array}$$
$$\begin{array}{r} 37204 \\ - 5296 \\ \hline \end{array}$$

Prueba de la resta:



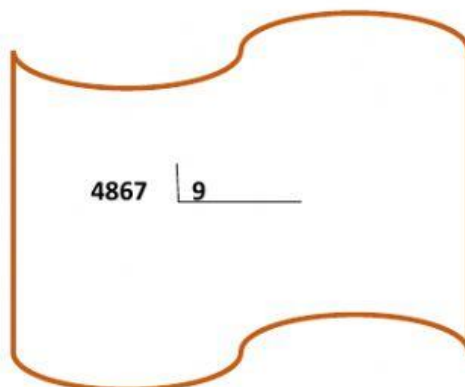
A thought bubble containing the multiplication problem 658×67 .

$$\begin{array}{r} 658 \\ \times 67 \\ \hline \end{array}$$



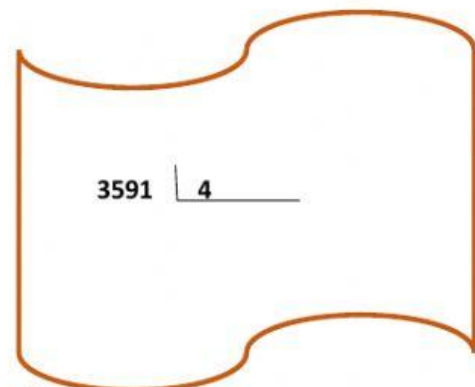
A thought bubble containing the multiplication problem 374×58 .

$$\begin{array}{r} 374 \\ \times 58 \\ \hline \end{array}$$



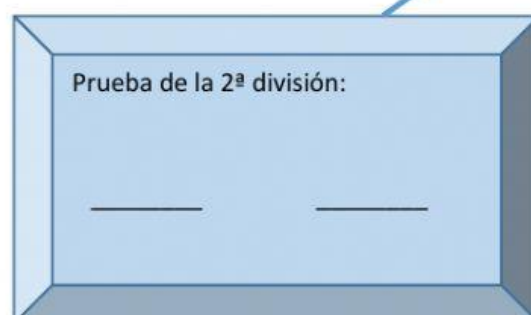
An open book showing the division problem $4867 \div 9$.

$$4867 \overline{) 9}$$



An open book showing the division problem $3591 \div 4$.

$$3591 \overline{) 4}$$



A blue box containing the text "Prueba de la 2ª división:" and two blank lines for the answer.

Prueba de la 2ª división:
