

Resuelve las siguientes multiplicaciones:

$$\begin{array}{r}
 53704 \\
 \times 37 \\
 \hline
 \begin{array}{r}
 \square\square\square\square\square\square \\
 + \square\square\square\square\square\square \\
 \hline
 \square\square\square\square\square\square\square
 \end{array}
 \end{array}$$

$$\begin{array}{r}
 91265 \\
 \times 46 \\
 \hline
 \begin{array}{r}
 \square\square\square\square\square\square \\
 + \square\square\square\square\square\square \\
 \hline
 \square\square\square\square\square\square\square
 \end{array}
 \end{array}$$

[illegible]

$$\begin{array}{r}
 91265 \\
 \times 46 \\
 \hline
 \end{array}$$

Below the horizontal line, there are two rows of empty boxes for the product:

- The first row (representing 91265×6) has 6 empty boxes.
- The second row (representing 91265×40) has 7 empty boxes, with the first box aligned under the tens place of the first row.



Resuelve las siguientes divisiones:

$$\overline{)17560} \quad \overline{)28}$$

Below the first division, there are three rows of blue squares for the quotient: the first row has three squares, the second row has three squares, and the third row has two squares.

Below the second division, there is one row of three blue squares for the quotient.

$$\overline{)45787} \quad \overline{)91}$$

Below the first division, there are three rows of blue squares for the quotient: the first row has three squares, the second row has three squares, and the third row has two squares.

Below the second division, there is one row of three blue squares for the quotient.

