

Centro Educativo No Gubernamental Evangélica amigos



Instrucciones: Desarrolle las siguientes multiplicaciones.

$$\begin{array}{r} 400 \\ \times 58 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (400) and a grid of green blocks for the multiplier (58).

$$\begin{array}{r} 779 \\ \times 43 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (779) and a grid of green blocks for the multiplier (43).

$$\begin{array}{r} 999 \\ \times 36 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (999) and a grid of green blocks for the multiplier (36).

$$\begin{array}{r} 394 \\ \times 94 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (394) and a grid of green blocks for the multiplier (94).

$$\begin{array}{r} 313 \\ \times 59 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (313) and a grid of green blocks for the multiplier (59).

$$\begin{array}{r} 629 \\ \times 29 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (629) and a grid of green blocks for the multiplier (29).

$$\begin{array}{r} 974 \\ \times 91 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (974) and a grid of green blocks for the multiplier (91).

$$\begin{array}{r} 873 \\ \times 22 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (873) and a grid of green blocks for the multiplier (22).

$$\begin{array}{r} 364 \\ \times 41 \\ \hline \end{array}$$

Diagram showing a multiplication problem with a grid of blue blocks for the multiplicand (364) and a grid of green blocks for the multiplier (41).

Docente: Meydi Pineda