



Multiplicación por un número de dos cifras



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

Diagram showing the multiplication of 400 by 58 using base ten blocks. The top row shows 4 hundreds blocks (blue) and the bottom row shows 5 tens blocks (blue). The result is 23,200, represented by 2 thousands blocks (green), 3 hundreds blocks (green), and 2 tens blocks (green).

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

Diagram showing the multiplication of 779 by 43 using base ten blocks. The top row shows 7 hundreds blocks (blue), 7 tens blocks (blue), and 9 ones blocks (blue). The bottom row shows 4 tens blocks (blue) and 3 ones blocks (blue). The result is 33,657, represented by 3 thousands blocks (green), 3 hundreds blocks (green), 6 tens blocks (green), and 5 ones blocks (green).

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

Diagram showing the multiplication of 999 by 36 using base ten blocks. The top row shows 9 hundreds blocks (blue), 9 tens blocks (blue), and 9 ones blocks (blue). The bottom row shows 3 tens blocks (blue) and 6 ones blocks (blue). The result is 35,964, represented by 3 thousands blocks (green), 5 hundreds blocks (green), 9 tens blocks (green), and 6 ones blocks (green).

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

Diagram showing the multiplication of 394 by 94 using base ten blocks. The top row shows 3 hundreds blocks (blue), 9 tens blocks (blue), and 4 ones blocks (blue). The bottom row shows 9 tens blocks (blue) and 4 ones blocks (blue). The result is 37,036, represented by 3 thousands blocks (green), 7 hundreds blocks (green), 0 tens blocks (green), and 3 ones blocks (green).

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

Diagram showing the multiplication of 313 by 59 using base ten blocks. The top row shows 3 hundreds blocks (blue), 1 ten block (blue), and 3 ones blocks (blue). The bottom row shows 5 tens blocks (blue) and 9 ones blocks (blue). The result is 18,567, represented by 1 thousands block (green), 8 hundreds blocks (green), 5 tens blocks (green), and 6 ones blocks (green).

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

Diagram showing the multiplication of 629 by 29 using base ten blocks. The top row shows 6 hundreds blocks (blue), 2 tens blocks (blue), and 9 ones blocks (blue). The bottom row shows 2 tens blocks (blue) and 9 ones blocks (blue). The result is 18,441, represented by 1 thousands block (green), 8 hundreds blocks (green), 4 tens blocks (green), and 4 ones blocks (green).

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

Diagram showing the multiplication of 974 by 91 using base ten blocks. The top row shows 9 hundreds blocks (blue), 7 tens blocks (blue), and 4 ones blocks (blue). The bottom row shows 9 tens blocks (blue) and 1 ones block (blue). The result is 88,654, represented by 8 thousands blocks (green), 8 hundreds blocks (green), 6 tens blocks (green), and 5 ones blocks (green).

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

Diagram showing the multiplication of 873 by 22 using base ten blocks. The top row shows 8 hundreds blocks (blue), 7 tens blocks (blue), and 3 ones blocks (blue). The bottom row shows 2 tens blocks (blue) and 2 ones blocks (blue). The result is 19,206, represented by 1 thousands block (green), 9 hundreds blocks (green), 2 tens blocks (green), and 0 ones blocks (green).

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

Diagram showing the multiplication of 364 by 41 using base ten blocks. The top row shows 3 hundreds blocks (blue), 6 tens blocks (blue), and 4 ones blocks (blue). The bottom row shows 4 tens blocks (blue) and 1 ones block (blue). The result is 15,024, represented by 1 thousands block (green), 5 hundreds blocks (green), 0 tens blocks (green), and 2 ones blocks (green).

