



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 400 (4 blue blocks in the hundreds place) and the bottom row shows 58 (5 blue blocks in the tens place and 8 blue blocks in the ones place). The result is shown below the horizontal line as 23,200 (2 green blocks in the thousands place, 3 green blocks in the hundreds place, and 2 green blocks in the tens place).

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

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

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

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

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

Diagram showing the multiplication of 394 by 94 using base ten blocks. The top row shows 394 (3 blue blocks in the hundreds place, 9 blue blocks in the tens place, and 4 blue blocks in the ones place) and the bottom row shows 94 (9 blue blocks in the tens place and 4 blue blocks in the ones place). The result is shown below the horizontal line as 36,936 (3 green blocks in the thousands place, 6 green blocks in the hundreds place, 9 green blocks in the tens place, and 3 green blocks in the ones place).

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

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

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

Diagram showing the multiplication of 629 by 29 using base ten blocks. The top row shows 629 (6 blue blocks in the hundreds place, 2 blue blocks in the tens place, and 9 blue blocks in the ones place) and the bottom row shows 29 (2 blue blocks in the tens place and 9 blue blocks in the ones place). The result is shown below the horizontal line as 18,241 (1 green block in the thousands place, 8 green blocks in the hundreds place, 2 green blocks in the tens place, and 4 green blocks in the ones place).

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

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

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

Diagram showing the multiplication of 873 by 22 using base ten blocks. The top row shows 873 (8 blue blocks in the hundreds place, 7 blue blocks in the tens place, and 3 blue blocks in the ones place) and the bottom row shows 22 (2 blue blocks in the tens place and 2 blue blocks in the ones place). The result is shown below the horizontal line as 19,206 (1 green block in the thousands place, 9 green blocks in the hundreds place, 2 green blocks in the tens place, and 6 green blocks in the ones place).

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

Diagram showing the multiplication of 364 by 41 using base ten blocks. The top row shows 364 (3 blue blocks in the hundreds place, 6 blue blocks in the tens place, and 4 blue blocks in the ones place) and the bottom row shows 41 (4 blue blocks in the tens place and 1 blue block in the ones place). The result is shown below the horizontal line as 14,924 (1 green block in the thousands place, 4 green blocks in the hundreds place, 9 green blocks in the tens place, and 2 green blocks in the ones place).

