

Fill in the missing digits

1.

$$\begin{array}{r} \phantom{+} \phantom{2,} 35 \\ \times \phantom{2,} \square\square \\ \hline + 2, 10\square \\ \hline \square, 1\square 5 \end{array}$$

2.

$$\begin{array}{r} \phantom{+} 1\square \\ \times \phantom{1} \square 9 \\ \hline \phantom{+} 1\square\square \\ + 950 \\ \hline 1, 121 \end{array}$$

3.

$$\begin{array}{r} \phantom{+} \phantom{5,} \square 4 \\ \times 6\square \\ \hline + 5, 0\square 0 \\ \hline 5, 2\square\square \end{array}$$

4.

$$\begin{array}{r} \phantom{+} \phantom{3,} \square\square \\ \times 56 \\ \hline + 3, \phantom{4} \square 8 \\ \phantom{+} 4\square 00 \\ \hline 4, 3\square 8 \end{array}$$

5.

$$\begin{array}{r} \phantom{+} 18 \\ \times \phantom{1} \square\square \\ \hline \phantom{+} 72 \\ + 90\square \\ \hline \square 72 \end{array}$$

6.

$$\begin{array}{r} \phantom{+} \phantom{1,} 36 \\ \times \phantom{1,} \square\square \\ \hline + \phantom{1,} \square, 080 \\ \hline 1, 2\square 4 \end{array}$$

7.

$$\begin{array}{r} \phantom{+} \phantom{2,} 6\square \\ \times \phantom{2,} \square 6 \\ \hline + 2, \phantom{3} \square 0\square \\ \phantom{+} 360 \\ \hline \square, \square\square 0 \end{array}$$

8.

$$\begin{array}{r} \phantom{+} 17 \\ \times \phantom{1} \square\square \\ \hline + 1, 3\square 0 \\ \phantom{+} 15\square \\ \hline 1, 51\square \end{array}$$

9.

$$\begin{array}{r} \phantom{+} \phantom{1,} \square 1 \\ \times 5\square \\ \hline + \phantom{1,} \square, 5\square \\ \phantom{+} \square 8 \\ \hline \square 38 \end{array}$$