

■ 次の  にあてはまる数(0~9)をそれぞれ答えましょう。

$$\begin{array}{r} \phantom{16} \times 13 \\ \hline 16 \times 3 \\ \hline \end{array} = \begin{array}{r} \phantom{1} \phantom{6} \\ \phantom{1} \phantom{6} \\ \hline \end{array} \begin{array}{r} 8 \\ 8 \end{array}$$

$$\begin{array}{r} \phantom{16} \times 19 \\ \hline 16 \times 9 \\ \hline \end{array} = \begin{array}{r} \phantom{1} \phantom{6} \\ 3 \phantom{0} \\ \hline \end{array} \begin{array}{r} \\ 4 \end{array}$$

$$\begin{array}{r} \phantom{14} \times 18 \\ \hline 14 \times 8 \\ \hline \end{array} = \begin{array}{r} \phantom{1} \phantom{4} \\ 2 \phantom{5} \\ \hline \end{array} \begin{array}{r} \\ 2 \end{array}$$

$$\begin{array}{r} \phantom{16} \times 15 \\ \hline 16 \times 5 \\ \hline \end{array} = \begin{array}{r} \phantom{1} \phantom{6} \\ \phantom{1} \phantom{6} \\ \hline \end{array} \begin{array}{r} 0 \\ 0 \end{array}$$

$$\begin{array}{r} \phantom{15} \times 12 \\ \hline 15 \times 2 \\ \hline \end{array} = \begin{array}{r} \phantom{1} \phantom{5} \\ \phantom{1} \phantom{5} \\ \hline \end{array} \begin{array}{r} 0 \\ 0 \end{array}$$

$$\begin{array}{r} \phantom{17} \times 16 \\ \hline 17 \times 6 \\ \hline \end{array} = \begin{array}{r} \phantom{1} \phantom{7} \\ 2 \phantom{7} \\ \hline \end{array} \begin{array}{r} \\ 2 \end{array}$$

$$14 \times 11 = \begin{array}{r} \phantom{1} \phantom{4} \\ \phantom{1} \phantom{4} \\ \hline \end{array} 4$$

$$15 \times 17 = 2 \phantom{5} \begin{array}{r} \\ \end{array}$$

$$18 \times 14 = \begin{array}{r} \phantom{1} \phantom{8} \\ \phantom{1} \phantom{8} \\ \hline \end{array} 2$$

$$19 \times 15 = 2 \phantom{8} \begin{array}{r} \\ \end{array}$$

$$18 \times 13 = \begin{array}{r} \phantom{1} \phantom{8} \\ \phantom{1} \phantom{8} \\ \hline \end{array} 4$$

$$15 \times 14 = 2 \phantom{1} \begin{array}{r} \\ \end{array}$$

$$13 \times 12 = \begin{array}{r} \phantom{1} \phantom{3} \\ \phantom{1} \phantom{3} \\ \hline \end{array} 6$$

$$19 \times 18 = 3 \phantom{4} \begin{array}{r} \\ \end{array}$$

$$14 \times 16 = \begin{array}{r} \phantom{1} \phantom{4} \\ \phantom{1} \phantom{4} \\ \hline \end{array} 4$$

$$12 \times 19 = 2 \phantom{2} \begin{array}{r} \\ \end{array}$$

$$17 \times 17 = 2 \phantom{8} \begin{array}{r} \\ \end{array}$$

$$18 \times 19 = \begin{array}{r} \phantom{1} \phantom{8} \\ \phantom{1} \phantom{8} \\ \hline \end{array} 2$$

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$$\begin{array}{r} \phantom{16} \times 13 \\ \underline{16 \phantom{\times 3}} \\ 16 \times 3 \end{array} = \begin{array}{r} \phantom{1} \phantom{6} \\ \phantom{2} \phantom{0} \phantom{8} \\ \phantom{2} \phantom{0} \phantom{8} \end{array}$$

$$\begin{array}{r} \phantom{16} \times 19 \\ \underline{16 \phantom{\times 9}} \\ 16 \times 9 \end{array} = \begin{array}{r} \phantom{1} \phantom{6} \\ \phantom{3} \phantom{0} \phantom{4} \\ \phantom{3} \phantom{0} \phantom{4} \end{array}$$

$$\begin{array}{r} \phantom{14} \times 18 \\ \underline{14 \phantom{\times 8}} \\ 14 \times 8 \end{array} = \begin{array}{r} \phantom{1} \phantom{4} \\ \phantom{2} \phantom{5} \phantom{2} \\ \phantom{2} \phantom{5} \phantom{2} \end{array}$$

$$\begin{array}{r} \phantom{16} \times 15 \\ \underline{16 \phantom{\times 5}} \\ 16 \times 5 \end{array} = \begin{array}{r} \phantom{1} \phantom{6} \\ \phantom{2} \phantom{4} \phantom{0} \\ \phantom{2} \phantom{4} \phantom{0} \end{array}$$

$$\begin{array}{r} \phantom{15} \times 12 \\ \underline{15 \phantom{\times 2}} \\ 15 \times 2 \end{array} = \begin{array}{r} \phantom{1} \phantom{5} \\ \phantom{1} \phantom{8} \phantom{0} \\ \phantom{1} \phantom{8} \phantom{0} \end{array}$$

$$\begin{array}{r} \phantom{17} \times 16 \\ \underline{17 \phantom{\times 6}} \\ 17 \times 6 \end{array} = \begin{array}{r} \phantom{1} \phantom{7} \\ \phantom{2} \phantom{7} \phantom{2} \\ \phantom{2} \phantom{7} \phantom{2} \end{array}$$

$$\begin{array}{r} \phantom{14} \times 11 \\ \underline{14 \phantom{\times 1}} \\ 14 \times 1 \end{array} = \begin{array}{r} \phantom{1} \phantom{4} \\ \phantom{1} \phantom{5} \phantom{4} \\ \phantom{1} \phantom{5} \phantom{4} \end{array}$$

$$\begin{array}{r} \phantom{15} \times 17 \\ \underline{15 \phantom{\times 7}} \\ 15 \times 7 \end{array} = \begin{array}{r} \phantom{1} \phantom{5} \\ \phantom{2} \phantom{5} \phantom{5} \\ \phantom{2} \phantom{5} \phantom{5} \end{array}$$

$$\begin{array}{r} \phantom{18} \times 14 \\ \underline{18 \phantom{\times 4}} \\ 18 \times 4 \end{array} = \begin{array}{r} \phantom{1} \phantom{8} \\ \phantom{2} \phantom{5} \phantom{2} \\ \phantom{2} \phantom{5} \phantom{2} \end{array}$$

$$\begin{array}{r} \phantom{19} \times 15 \\ \underline{19 \phantom{\times 5}} \\ 19 \times 5 \end{array} = \begin{array}{r} \phantom{1} \phantom{9} \\ \phantom{2} \phantom{8} \phantom{5} \\ \phantom{2} \phantom{8} \phantom{5} \end{array}$$

$$\begin{array}{r} \phantom{18} \times 13 \\ \underline{18 \phantom{\times 3}} \\ 18 \times 3 \end{array} = \begin{array}{r} \phantom{1} \phantom{8} \\ \phantom{2} \phantom{3} \phantom{4} \\ \phantom{2} \phantom{3} \phantom{4} \end{array}$$

$$\begin{array}{r} \phantom{15} \times 14 \\ \underline{15 \phantom{\times 4}} \\ 15 \times 4 \end{array} = \begin{array}{r} \phantom{1} \phantom{5} \\ \phantom{2} \phantom{1} \phantom{0} \\ \phantom{2} \phantom{1} \phantom{0} \end{array}$$

$$\begin{array}{r} \phantom{13} \times 12 \\ \underline{13 \phantom{\times 2}} \\ 13 \times 2 \end{array} = \begin{array}{r} \phantom{1} \phantom{3} \\ \phantom{1} \phantom{5} \phantom{6} \\ \phantom{1} \phantom{5} \phantom{6} \end{array}$$

$$\begin{array}{r} \phantom{19} \times 18 \\ \underline{19 \phantom{\times 8}} \\ 19 \times 8 \end{array} = \begin{array}{r} \phantom{1} \phantom{9} \\ \phantom{3} \phantom{4} \phantom{2} \\ \phantom{3} \phantom{4} \phantom{2} \end{array}$$

$$\begin{array}{r} \phantom{14} \times 16 \\ \underline{14 \phantom{\times 6}} \\ 14 \times 6 \end{array} = \begin{array}{r} \phantom{1} \phantom{4} \\ \phantom{2} \phantom{2} \phantom{4} \\ \phantom{2} \phantom{2} \phantom{4} \end{array}$$

$$\begin{array}{r} \phantom{12} \times 19 \\ \underline{12 \phantom{\times 9}} \\ 12 \times 9 \end{array} = \begin{array}{r} \phantom{1} \phantom{2} \\ \phantom{2} \phantom{2} \phantom{8} \\ \phantom{2} \phantom{2} \phantom{8} \end{array}$$

$$\begin{array}{r} \phantom{17} \times 17 \\ \underline{17 \phantom{\times 7}} \\ 17 \times 7 \end{array} = \begin{array}{r} \phantom{1} \phantom{7} \\ \phantom{2} \phantom{8} \phantom{9} \\ \phantom{2} \phantom{8} \phantom{9} \end{array}$$

$$\begin{array}{r} \phantom{18} \times 19 \\ \underline{18 \phantom{\times 9}} \\ 18 \times 9 \end{array} = \begin{array}{r} \phantom{1} \phantom{8} \\ \phantom{3} \phantom{4} \phantom{2} \\ \phantom{3} \phantom{4} \phantom{2} \end{array}$$