Adding

Fill in the missing numbers.

1. 3647 + 569 = 4216

1 $\begin{array}{r} 36\,47 \\ +\ 5\,\square\,9 \\ \hline \square\square\,1\,\square \end{array}$

2 $\begin{array}{r} \square\square\,7\,8\,5 \\ +\ 1\,7\,7\,6 \\ \hline 1\,3\,\square\,\square\,\square \end{array}$

3 $\begin{array}{r} 1\,6\,5\,8 \\ +\ 4\,3\,\square\,7 \\ \hline \square\square\,6\,\square \end{array}$

4 $\begin{array}{r} 2\,7\,6\,3 \\ +\ \square\,4\,2 \\ \hline 3\,2\,0\,\square \end{array}$

5 $\begin{array}{r} 1\,8\,\square\,2 \\ +\ 1\,6\,3\,8 \\ \hline \square\square\,3\,\square \end{array}$

6 $\begin{array}{r} 4\,2\,8\,9 \\ +\ 1\,\square\,2\,\square \\ \hline \square\,2\,\square\,3 \end{array}$

7 $\begin{array}{r} 4\,7\,\square\,6 \\ +\ \square\,1\,2\,9 \\ \hline 6\,\square\,6\,\square \end{array}$

8 $\begin{array}{r} 6\,1\,2\,7 \\ +\ 1\,2\,\square\,6 \\ \hline \square\square\,1\,\square \end{array}$

9 $\begin{array}{r} \square\,7\,8\,5 \\ +\ 2\,2\,3\,1 \\ \hline 6\,\square\,\square\,\square \end{array}$

10 $\begin{array}{r} 1\,2\,3\,8 \\ +\ 9\,\square\,2 \\ \hline \square\square\,8\,\square \end{array}$

11 $\begin{array}{r} 1\,\square\,2\,7 \\ +\ 2\,4\,9\,6 \\ \hline \square\,3\,\square\,\square \end{array}$

12 $\begin{array}{r} 2\,1\,6\,5 \\ +\ 1\,8\,\square\,8 \\ \hline \square\square\,4\,\square \end{array}$

13 $\begin{array}{r} 3\,2\,7\,9 \\ +\ \square\,7\,3 \\ \hline 3\,7\,5\,\square \end{array}$

14 $\begin{array}{r} 2\,7\,3\,4 \\ +\ 1\,6\,\square\,3 \\ \hline \square\square\,1\,\square \end{array}$

15 $\begin{array}{r} \square\,4\,3\,8 \\ +\ 2\,7\,4\,6 \\ \hline 8\,\square\,\square\,\square \end{array}$

16 $\begin{array}{r} 6\,7\,5\,4 \\ +\ 8\,\square\,5 \\ \hline \square\square\,4\,\square \end{array}$

Explore

Use one of each of digit cards 0–9 arranged like this:

$$\begin{array}{r} \square\,\square\,\square \\ +\ \square\,\square\,\square \end{array}$$

Try to make the total as near to 10 as possible.
Can you reach 10 exactly?