

Add 2-digit numbers (1)



Problem solving and reasoning cards:

$$6 \text{ tens} + 4 \text{ ones} + 3 \text{ tens} + _ \text{ ones} =$$

The missing number of ones is less than 4.

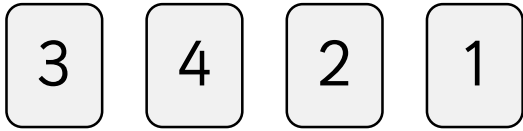
How many different ways of completing the calculation are there?

List your answers as a number sentence.

Complete the column addition problems.

$$\begin{array}{r} \boxed{1} \ \boxed{} \\ + \boxed{} \ \boxed{3} \\ \hline \boxed{3} \ \boxed{8} \end{array} \quad \begin{array}{r} \boxed{} \ \boxed{1} \\ + \boxed{6} \ \boxed{} \\ \hline \boxed{8} \ \boxed{6} \end{array}$$

Create your own for a partner to solve.



Place the 4 digit cards in the number sentence.

$$\boxed{} \boxed{} + \boxed{} \boxed{} = ?$$

What is the largest total you can make?

What is the smallest total you can make?

$$\boxed{} 4 + \boxed{} 2 = 76$$

What numbers could go in the boxes?

Write number sentences to show this.

$$\boxed{} 3 + \boxed{} 6 = 59$$

What numbers could go in the boxes?

Write number sentences to show this.

$$5 \text{ tens} + 2 \text{ ones} + 2 \text{ tens} + _ \text{ ones} =$$

The missing number of ones is less than 7.

What is the largest total you can make?

What is the smallest total you can make?