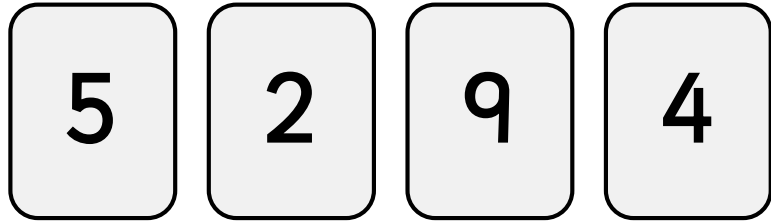


Digit card subtraction



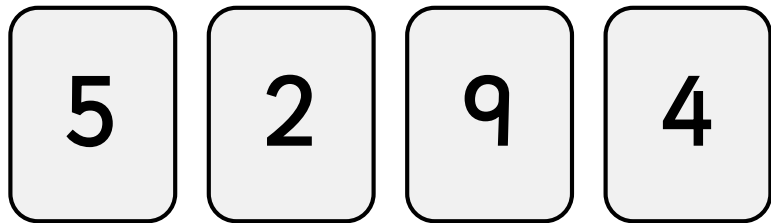
$$\square \square - \square \square =$$

Use the digit cards to complete the calculation. You can only use each digit card once per calculation.
How many different ways can the number sentence be completed?

What is the largest total?

What is the smallest total?

Can you show each of your answers as a number sentence and column subtraction?



$$\square \square - \square \square =$$

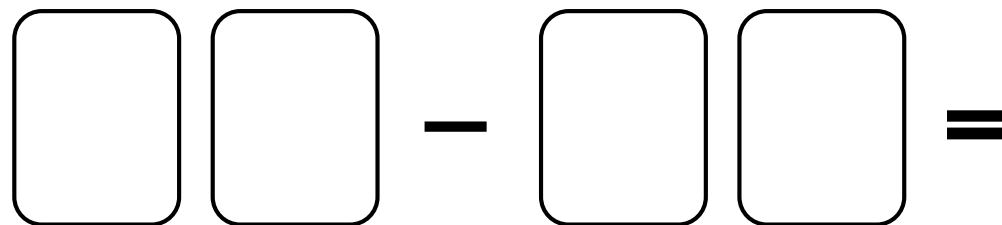
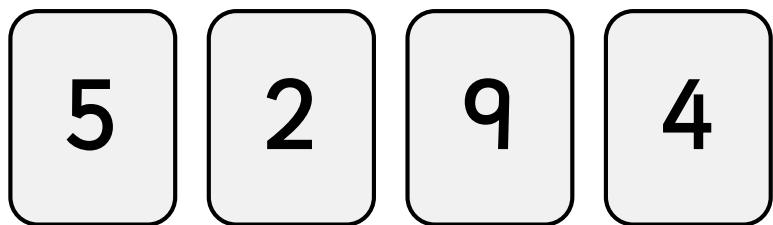
Use the digit cards to complete the calculation. You can only use each digit card once per calculation.
How many different ways can the number sentence be completed?

What is the largest total?

What is the smallest total?

Can you show each of your answers as a number sentence and column subtraction?

Answers - Digit card subtraction



Use the digit cards to complete the calculation. You can only use each digit card once per calculation.
How many different ways can the number sentence be completed? 12

What is the largest total? 71 ($95 - 24 = 71$)

What is the smallest total? 3 ($52 - 49 = 3$)

Can you show each of your answers as a number sentence and column subtraction?

12 different ways:

$$95 - 42 = 53$$

$$95 - 24 = 71$$

$$94 - 52 = 42$$

$$94 - 25 = 69$$

$$92 - 54 = 38$$

$$92 - 45 = 47$$

$$59 - 42 = 17$$

$$59 - 24 = 35$$

$$54 - 29 = 25$$

$$52 - 49 = 3$$

$$49 - 25 = 24$$

$$45 - 29 = 16$$