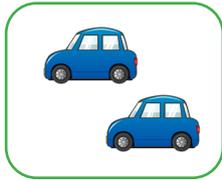


9 - 1

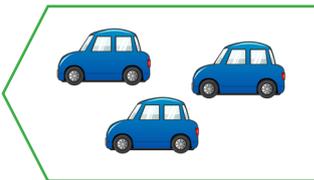
Calculation of Three Numbers

Addition of Three Numbers

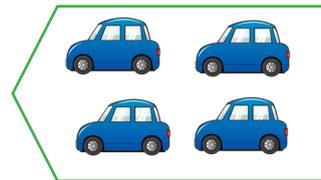
Example How many cars are there altogether?
Write math symbols in the .



There are two cars.



Three cars came.



Then four cars came.

Math sentence

$$2 + 3 + 4 = 9$$

Answer

9 cars

1 How many pens are there altogether?
Write math symbols in the .



There are three pens.



I bought four more pens.



I bought one more pen.

Math sentence

$$3 \text{ } \bigcirc \text{ } 4 \text{ } \bigcirc \text{ } 1 = 8$$

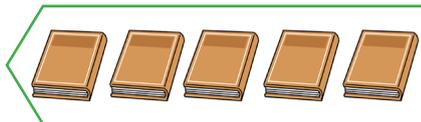
Answer

8 cars

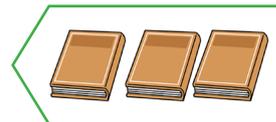
2 How many books are there altogether? Write math symbols in the and the answer in the .



There is a book.



I bought five more books.



I bought three more books.

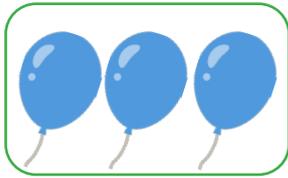
Math sentence

$$1 \text{ } \bigcirc \text{ } 5 \text{ } \bigcirc \text{ } 3 = \square$$

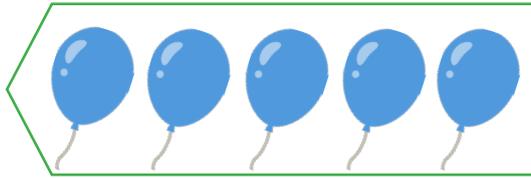
Answer

books

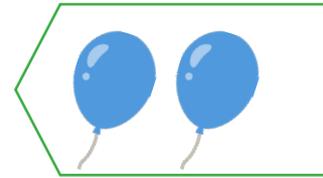
3 How many balloons are there altogether?
Write it as a math sentence and find the answer.



There are three balloons.



My father gave me five balloons.



My mother gave me two balloons

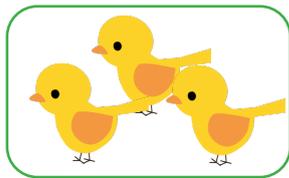
Math sentence

$$3 + 5 + 2 = 10$$

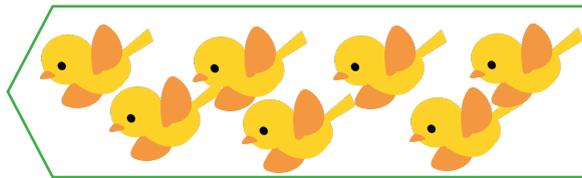
Answer

10 balloons

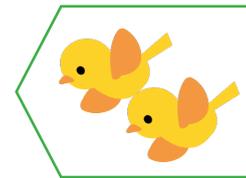
4 How many birds are there altogether?
Write it as a math sentence and find the answer.



There are three birds.



Seven birds came.



Another two birds came

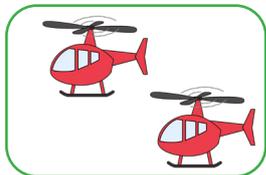
Math sentence

$$3 + 7 + 2 = 12$$

Answer

12 birds

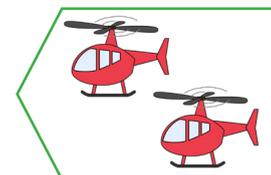
5 How many helicopters are there altogether?
Write it as a math sentence and find the answer.



There are two helicopters.



Seven helicopters came.



Two more helicopters came.

Math sentence

$$2 + 7 + 2 = 11$$

Answer

11 helicopters

9 - 2

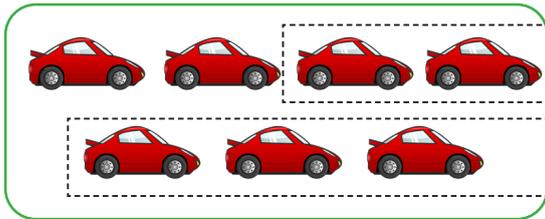
Calculation of Three Numbers

Subtraction of Three Numbers

Example How many cars are left?

Write math symbols in the .

There are seven cars.



Two cars drove away.

Then three cars drove away.

Math sentence

$$7 \text{ } \ominus \text{ } 2 \text{ } \ominus \text{ } 3 = 2$$

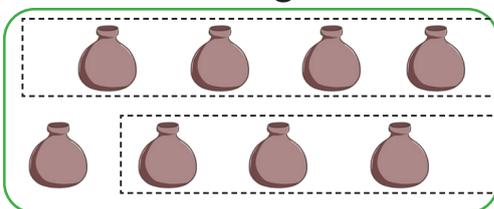
Answer

2 cars

1 How many vases are left?

Write math symbols in the .

There are eight vases.



Four of them were sold.

Then three of them were sold.

Math sentence

$$8 \text{ } \bigcirc \text{ } 4 \text{ } \bigcirc \text{ } 3 = \text{ } |$$

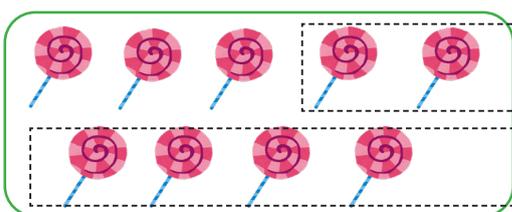
Answer

| vase

2 How many candies are left?

Write math symbols in the and the answer in the .

There are nine candies.



I ate two candies.

My brothers ate four candies.

Math sentence

$$9 \text{ } \bigcirc \text{ } 2 \text{ } \bigcirc \text{ } 4 = \text{ } \square$$

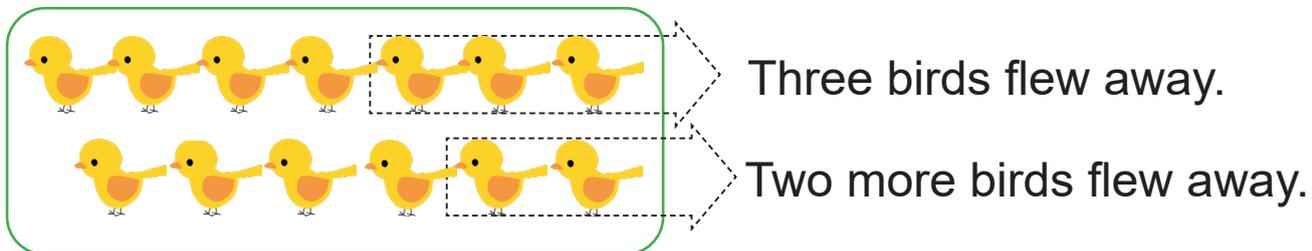
Answer

candies

3 How many birds are left?

Write it as a math sentence and find the answer.

There are thirteen birds.



Math sentence

$$13 - 3 - 2 = 8$$

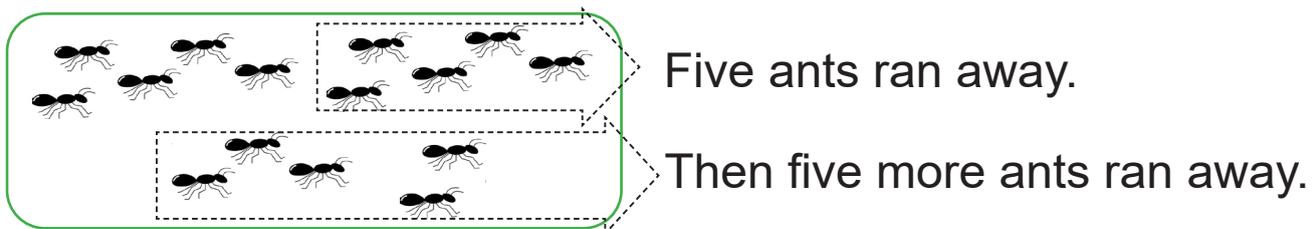
Answer

8 birds

4 How many ants are there left?

Write it as a math sentence and find the answer.

There are fifteen ants.



Math sentence

$$15 - 5 - 5 = 5$$

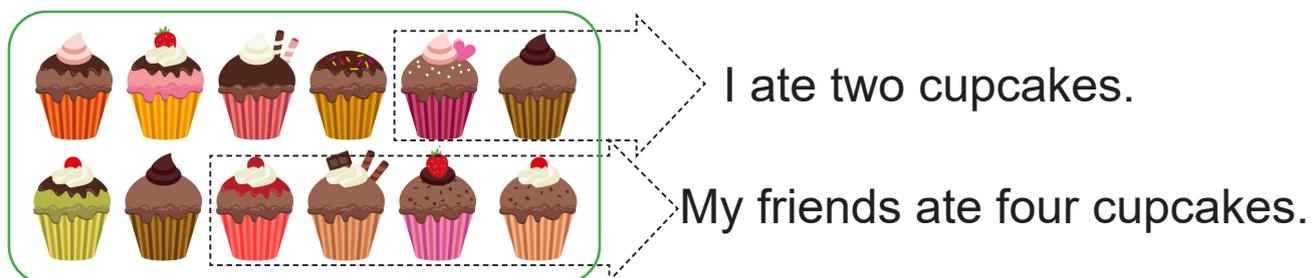
Answer

5 ants

5 How many cupcakes are left?

Write it as a math sentence and find the answer.

There are twelve cupcakes.



Math sentence

$$12 - 2 - 4 = 6$$

Answer

6 cupcakes

9 - 3

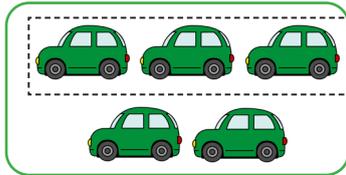
Calculation of Three Numbers

Addition & Subtraction of Three Numbers

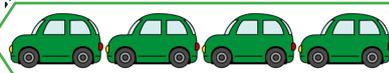
Example How many cars are there?

Write math symbols in the .

There are five cars.



Three cars drove away.



Then four cars came.

Math sentence

$$5 - 3 + 4 = 6$$

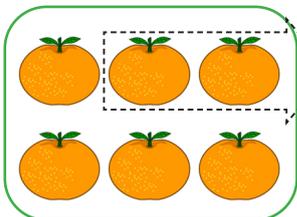
Answer

6 cars

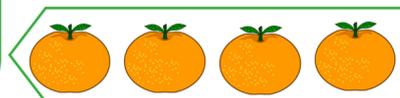
1 How many oranges are there?

Write math symbols in the .

There are six oranges.



I ate two of them.



Then I bought four oranges.

Math sentence

$$6 - 2 + 4 = 8$$

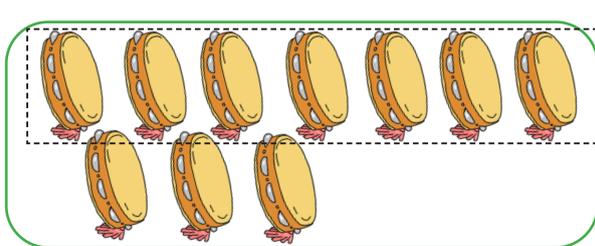
Answer

8 oranges

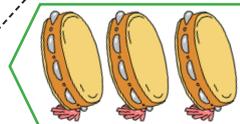
2 How many tambourines are there?

Write math symbols in the and the answer in the .

There were ten tambourines in the shop.



Seven of them were sold.



The shop purchased three tambourines.

Math sentence

$$10 - 7 + 3 = \square$$

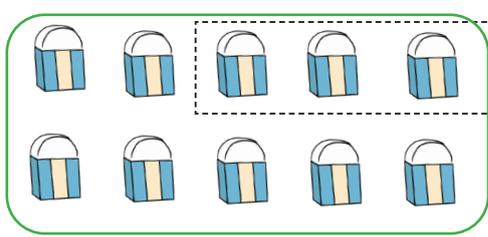
Answer

tambourines

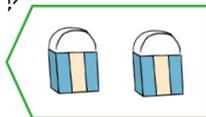
3 How many erasers are there?

Write it as a math sentence and find the answer.

I had ten erasers.



I used three of them.



Then I bought two erasers.

Math
sentence

$$10 - 3 + 2 = 9$$

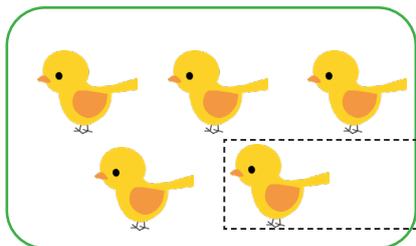
Answer

9 erasers

4 How many birds are there?

Write it as a math sentence and find the answer.

There are five birds.



Two birds came

One bird flew away.

Math
sentence

$$5 + 2 - 1 = 6$$

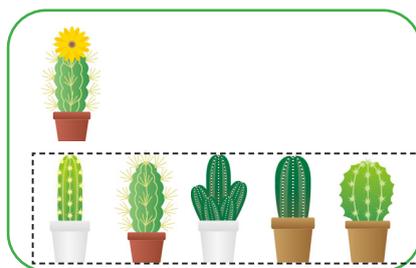
Answer

6 birds

5 How many cactus plants are there?

Write it as a math sentence and find the answer.

There are six cactus plants.



I bought four cactus plants.

I gave my friends five cactus plants.

Math
sentence

$$6 + 4 - 5 = 5$$

Answer

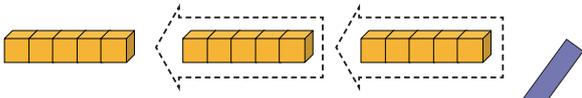
5 cactus
plants

9 - 4

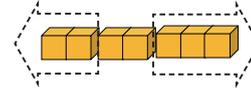
Calculation of Three Numbers

Calculation of Three Numbers

Example Find the answers and write them in the .

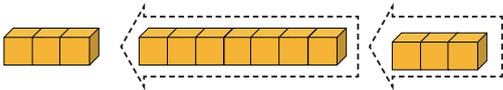


1 $5 + 5 + 5 =$

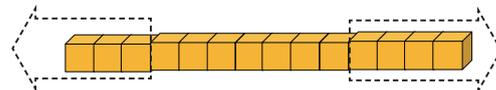


2 $7 - 3 - 2 =$

Find the answers and write them in the .



1 $3 + 7 + 3 =$



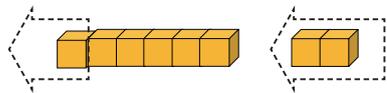
2 $14 - 4 - 3 =$

3 $9 + 1 + 2 =$

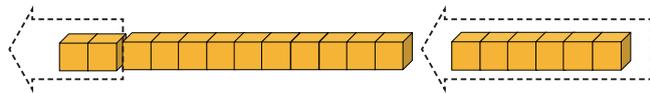
4 $7 - 3 - 2 =$

5 $6 + 4 + 5 =$

6 $9 - 1 - 2 =$



7 $6 + 2 - 1 =$



8 $12 - 2 + 6 =$

9 $8 + 2 - 6 =$

10 $10 - 7 + 2 =$

11 $5 + 5 - 7 =$

12 $16 - 6 + 3 =$

9 - 5

Calculation of Three Numbers

Making Questions (1)

Example Make a question by looking at the picture.

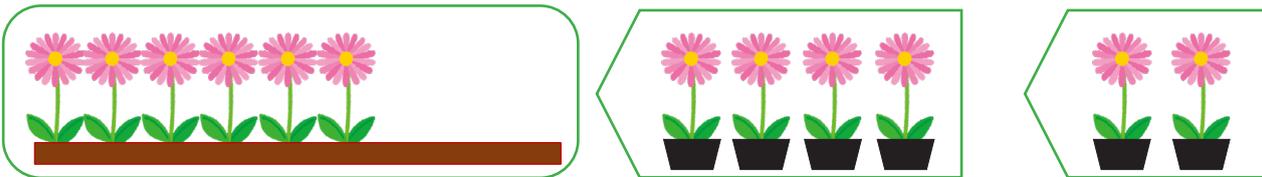
$$4 + 2 + 1 = 7$$



I have four tomatoes. My mother gave me two tomatoes. My father also gave me one tomato. How many tomatoes do I have now?

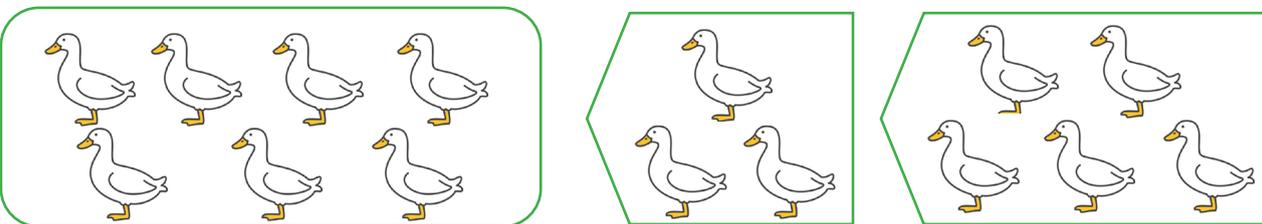
Make questions by looking at the pictures.

1 $6 + 4 + 2 = 12$



Six flowers are planted in my garden. I bought another four flowers. Then my friends gave me two flowers. How many flowers are there?

2 $7 + 3 + 5 = 15$



There are seven ducks. Three ducks came. Then another five ducks came. How many ducks are there?

$9 - 6$

Calculation of Three Numbers

Making Questions (2)

Example Make a question by looking at the picture.

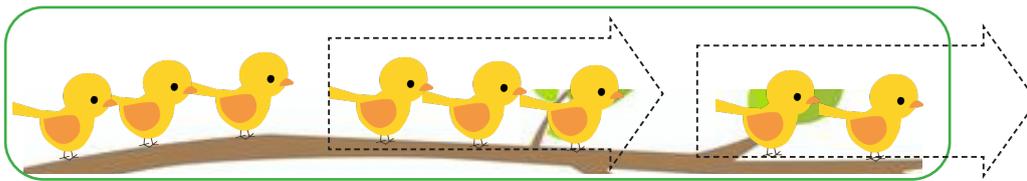
$10 - 3 - 2 = 5$



I had 10 pieces of candy. I gave my brother three of them. Then I gave my sister two of them. How many pieces of candy are left?

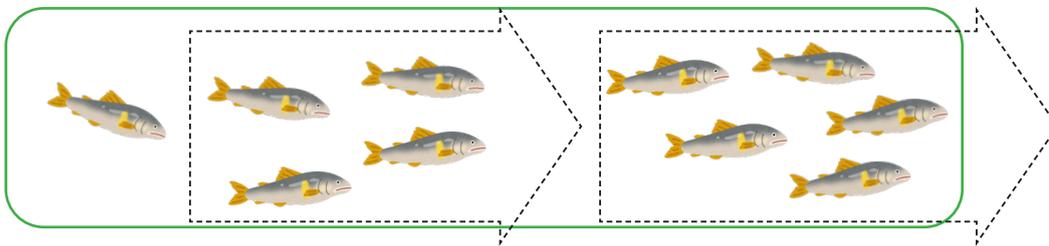
Make questions by looking at the pictures.

1 $8 - 2 - 3 = 3$



There were eight birds in the tree. Two birds flew away. Then three more birds flew away. How many birds are left?

2 $10 - 5 - 4 = 1$



There are ten fish. Five of them swam away. Then four more of them swam away. How many fish are left?

9 - 7

Calculation of Three Numbers

Review

1 Find the answers and write them in the .

1 $8 + 2 + 9 =$

2 $10 + 1 + 3 =$

3 $15 - 5 - 3 =$

4 $13 - 3 - 8 =$

5 $12 + 3 - 2 =$

6 $11 + 4 - 3 =$

7 $16 - 6 + 3 =$

8 $14 - 4 + 7 =$

9 $10 - 7 + 2 =$

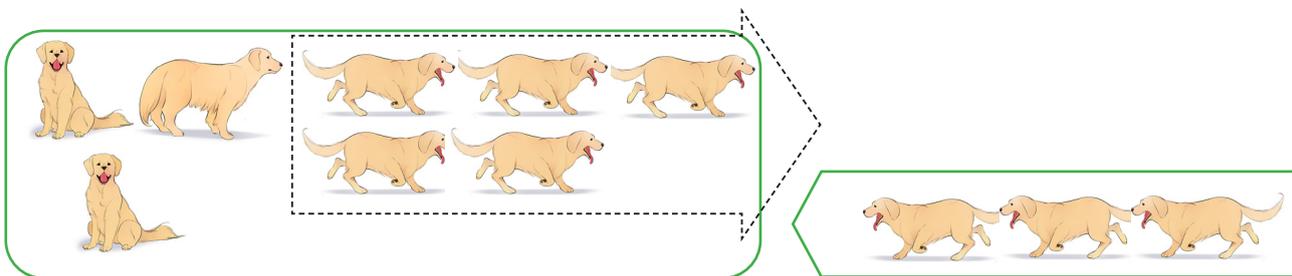
10 $9 - 6 + 5 =$

11 $8 - 3 + 5 =$

12 $9 - 6 + 9 =$

2 Make a question by looking at the picture.

$$8 - 5 + 3 = 6$$



There were eight dogs in the park. Five of them ran away. Then three of them came back. How many dogs are left?