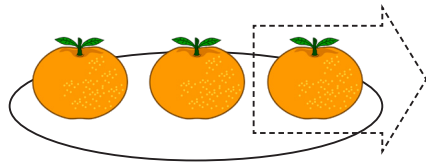


# 4 - 1

## What is Left?

### What is Left? (1)

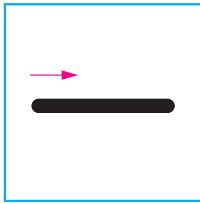
**Example** There were three oranges. I ate one of them. How many oranges are left?



$$3 - 1 = \boxed{2}$$

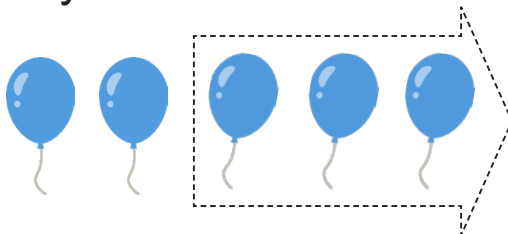
Answer  oranges

**1** Write the minus symbol.



**2** Read the following questions and find the answers.

**1** There were five balloons. Three of them flew away. How many balloons are left?



$$5 - 3 = \boxed{\phantom{00}}$$

Answer  balloons

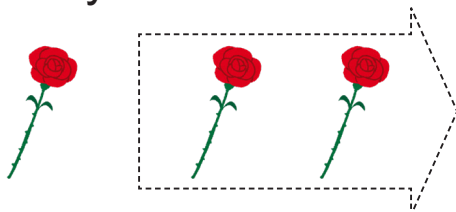
**2** There were four cars. One of them moved. How many cars are left?



$$4 - 1 = \boxed{\phantom{00}}$$

Answer  cars

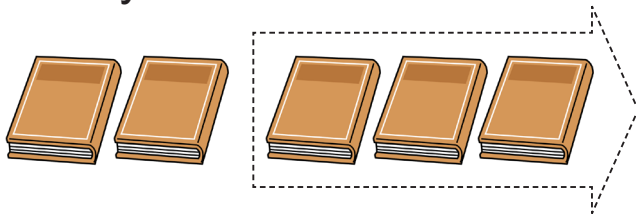
**3** I had three flowers. I gave my friends two flowers. How many flowers are left?



$$3 - 2 = \boxed{\phantom{00}}$$

Answer  flower

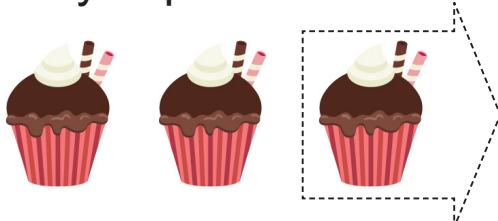
- 4 There were five books. Three of them were sold.  
How many books are left?



$$5 - 3 = \square$$

Answer  books

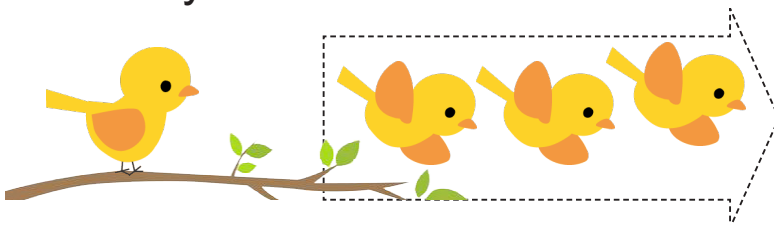
- 5 There were three cupcakes. One of them was eaten.  
How many cupcakes are left?



$$3 - 1 = \square$$

Answer  cupcakes

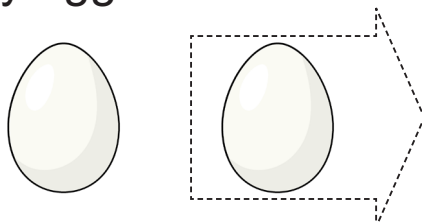
- 6 There were four birds. Three of them flew away.  
How many birds are left?



$$4 - 3 = \square$$

Answer  bird

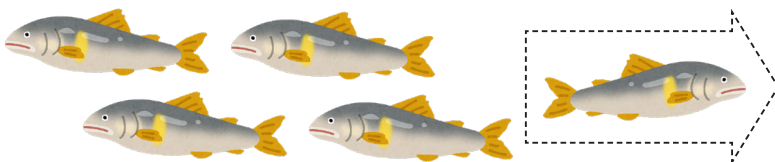
- 7 There were two eggs. I ate one of them.  
How many eggs are left?



$$2 - 1 = \square$$

Answer  egg

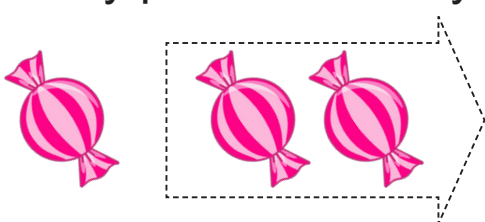
- 8 There were five fish. One of them swam away.  
How many fish are left?



$$5 - 1 = \square$$

Answer  fish

- 9 I had three pieces of candy. My brother ate two pieces.  
How many pieces of candy are left?



$$3 - 2 = \square$$

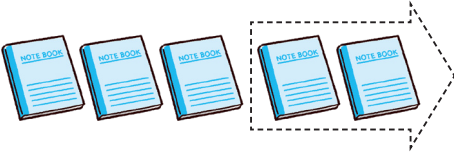
Answer  piece of candy

# 4 - 2

## What is Left?

### What is Left? (2)

**Example** There were five notebooks. I gave my friends two of them. How many notebooks are left?

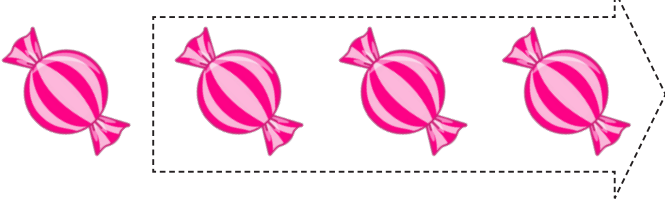


$$5 - 2 = 3$$

Answer  notebooks

Read the following questions and find the answers.

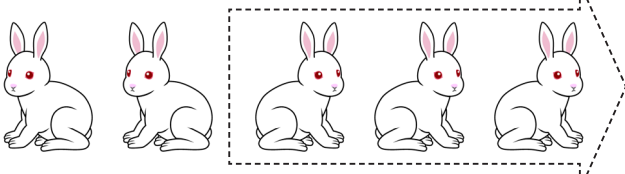
**1** I had four pieces of candy. My brother ate two pieces. How many pieces of candy are left?



$$4 - \square = \square$$

Answer  piece of candy

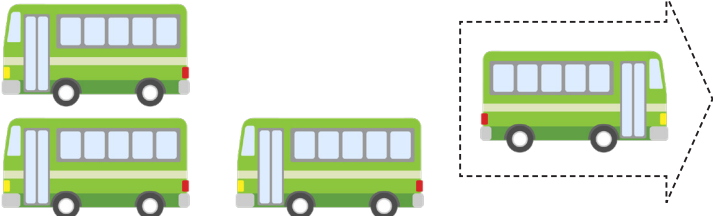
**2** There were five rabbits. Three of them ran away. How many rabbits are left?



$$5 - \square = \square$$

Answer  rabbits

**3** Four buses were parked. One of them drove away. How many buses are left?



$$4 - \square = \square$$

Answer  buses

**4** There were three butterflies. One of them flew away. How many butterflies are left?





$$3 - \square = \square$$

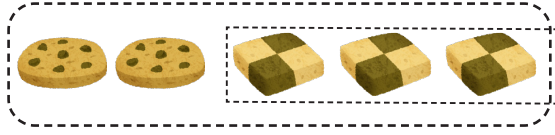
Answer  butterflies

# 4 - 3

## What is Left?

### What is Left? (3)



**Example** There are five biscuits. Three of them are . How many  are there?

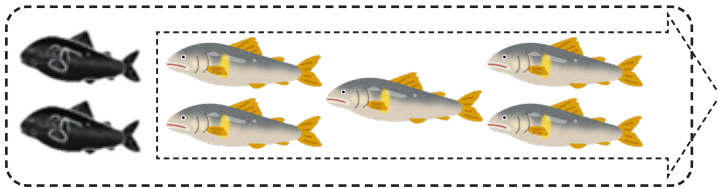


$$5 - \boxed{3} = \boxed{2}$$

Answer  biscuits

Read the following questions and find the answers.

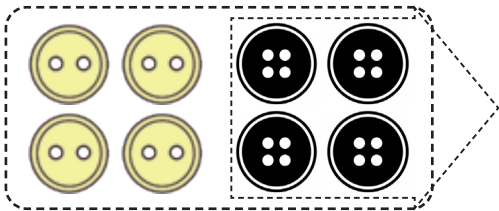
**1** There are seven fish. Five of them are . How many  are there?



$$7 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



Answer  fish

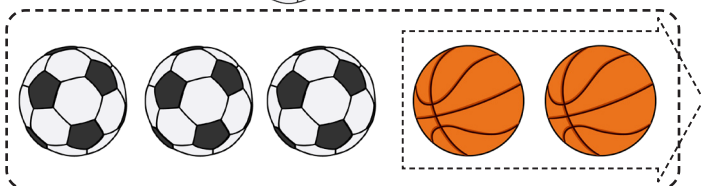
**2** There are eight buttons. Four of them are . How many  are there?



$$8 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



Answer  buttons

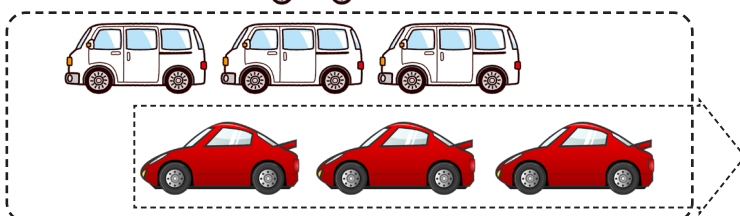
**3** There are five balls. Two of them are . How many  are there?



$$5 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Answer  balls

**4** There are six cars. Three of them are . How many  are there?



$$6 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

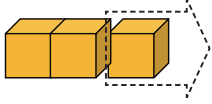
Answer  cars

# 4 - 4

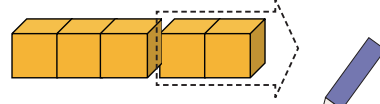
What is Left?

## Subtraction (1)

**Example** Solve these subtraction problems.

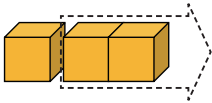


1  $3 - 1 =$

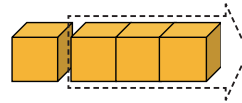


2  $5 - 2 =$

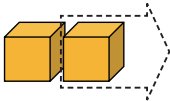
Solve these subtraction problems.



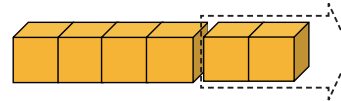
1  $3 - 2 =$



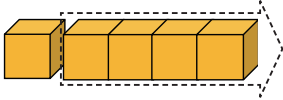
2  $4 - 3 =$



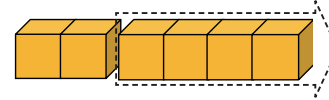
3  $2 - 1 =$



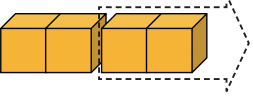
4  $6 - 2 =$



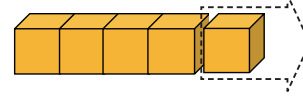
5  $5 - 4 =$



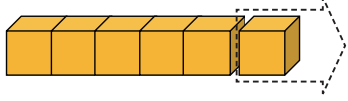
6  $6 - 4 =$



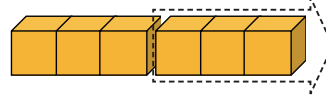
7  $4 - 2 =$



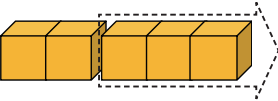
8  $5 - 1 =$



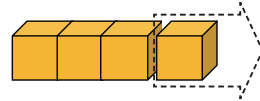
9  $6 - 1 =$



10  $6 - 3 =$



11  $5 - 3 =$



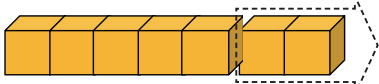
12  $4 - 1 =$

# 4 - 5

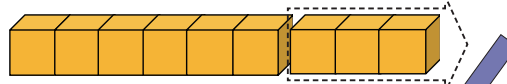
What is Left?

## Subtraction (2)

**Example** Solve these subtraction problems.

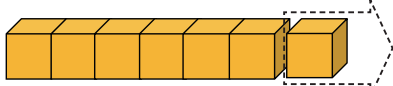


1  $7 - 2 = \boxed{5}$



2  $9 - 3 = \boxed{6}$

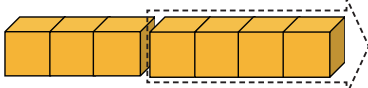
Solve these subtraction problems.



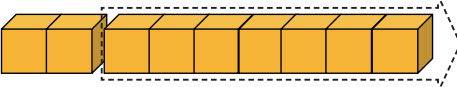
1  $7 - 1 = \boxed{\phantom{00}}$



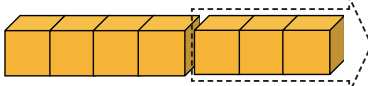
3  $8 - 6 = \boxed{\phantom{00}}$



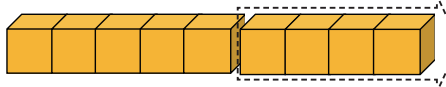
5  $7 - 4 = \boxed{\phantom{00}}$



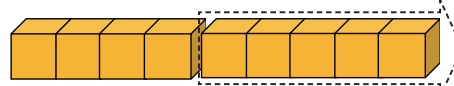
7  $9 - 7 = \boxed{\phantom{00}}$



9  $7 - 3 = \boxed{\phantom{00}}$



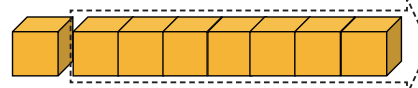
11  $9 - 4 = \boxed{\phantom{00}}$



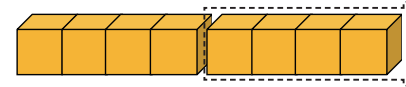
2  $9 - 5 = \boxed{\phantom{00}}$



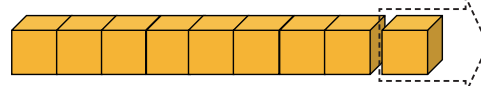
4  $7 - 6 = \boxed{\phantom{00}}$



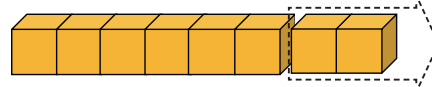
6  $8 - 7 = \boxed{\phantom{00}}$



8  $8 - 4 = \boxed{\phantom{00}}$



10  $9 - 1 = \boxed{\phantom{00}}$



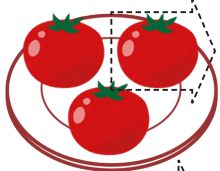
12  $8 - 2 = \boxed{\phantom{00}}$

# 4 - 6

## What is Left?

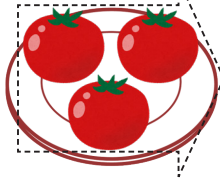
### 0 (Nothing Left)

**Example** Write the math sentences and find the answers.



I ate one tomato.  
How many are left?

$$3 - \boxed{1} = \boxed{2}$$



I ate three tomatoes.  
How many are left?

$$3 - \boxed{3} = \boxed{0}$$

**1** Write the math sentences and find the answers.

1



2 bags were sold.  
How many are left?

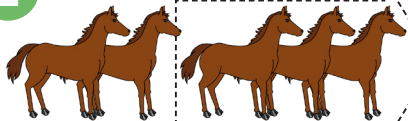
$$4 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



4 bags were sold.  
How many are left?

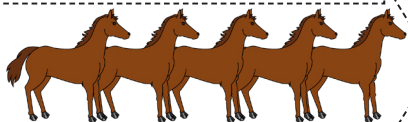
$$4 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

2



3 horses ran away.  
How many are left?

$$5 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



5 horses ran away.  
How many are left?

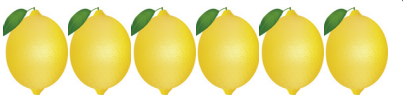
$$5 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

3



5 lemons were used.  
How many are left?

$$6 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



6 lemons were used.  
How many are left?

$$6 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

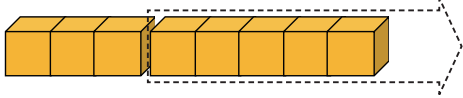
# 4 - 7

What is Left?

## Math Sentence

**Example**

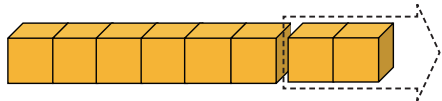
Complete these math sentences.



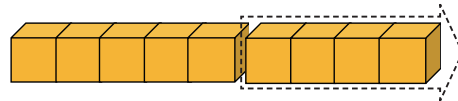
1  $8 - \boxed{5} = \boxed{3}$

2  $7 - \boxed{1} = \boxed{6}$

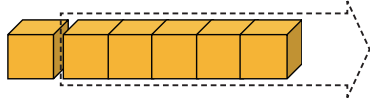
Complete these math sentences.



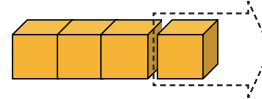
1  $8 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$



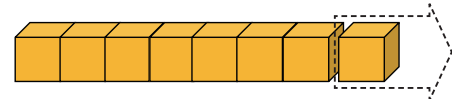
2  $9 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$



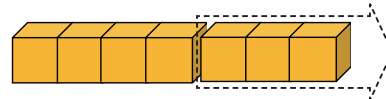
3  $6 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$



4  $4 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$



5  $8 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$



6  $7 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$

7  $9 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$

8  $10 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$

9  $8 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$

10  $10 - \boxed{\phantom{00}} = \boxed{\phantom{00}}$

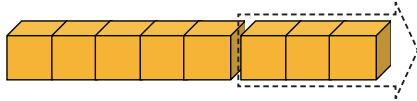


# 4 - 8

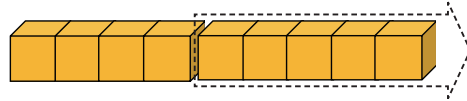
## What is Left?

### Review

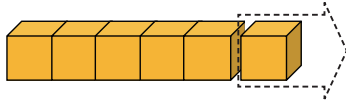
1 Solve these subtraction problems.



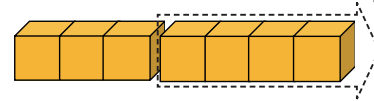
1  $8 - 3 =$



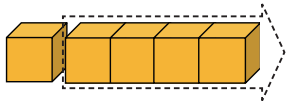
2  $9 - 5 =$



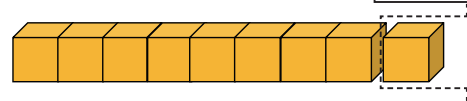
3  $6 - 1 =$



4  $7 - 4 =$



5  $5 - 4 =$



6  $9 - 1 =$

7  $4 - 2 =$

8  $8 - 5 =$

9  $3 - 3 =$

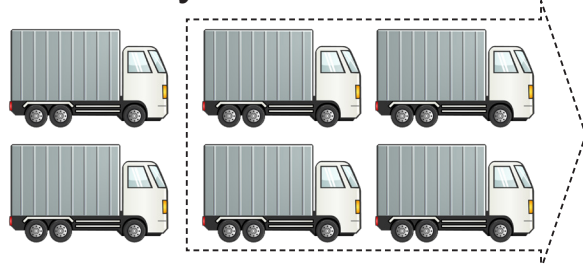
10  $5 - 5 =$

11  $10 - 6 =$

12  $10 - 9 =$

2 Write the math sentences and find the answers.

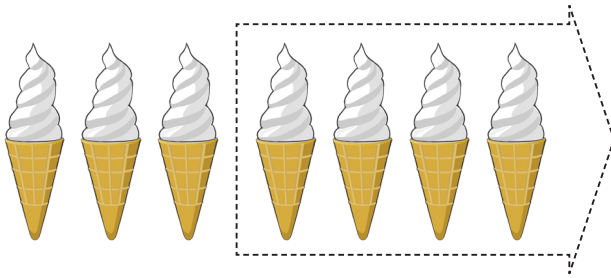
1 There were six trucks. Four of them drove away. How many trucks are left?



Math sentence

Answer  trucks



- 2 There were seven ice cream cones. My friends ate four of them. How many ice cream cones are left?



Math sentence

Answer

ice cream cones



- 3 There are four houses. Three of them are . How many  are there?

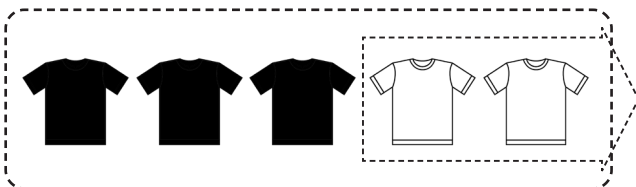


Math sentence

Answer

house

- 4 There are five T-shirts. Two of them are . How many  are there?



Math sentence

Answer

T-shirts

- 3 Connect two math sentences with the same answers with a line.

$$6 - 1$$



$$4 - 2$$



$$3 - 2$$



$$9 - 8$$



$$7 - 2$$



$$10 - 8$$