



Year 1

Addition and Subtraction Reasoning

Name: _____

Class: _____

Date: _____

Time:

Marks:

Comments:

1.

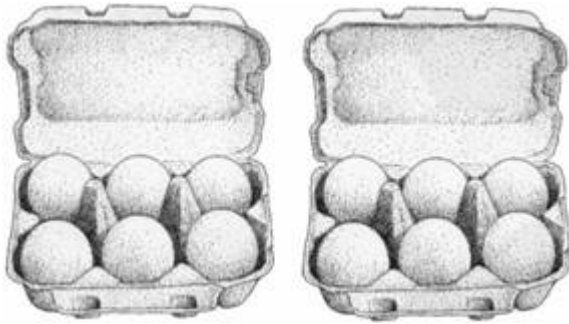


How many shells does Amy have?

shells

2.

There are 6 eggs in each box.



How many eggs are there altogether?

3.

I cycled **4km** to get to my friend's house.

I then cycled another **3km** with my friend.

How far have I cycled?

km

4.

I have **1** metre of red ribbon.

I also have **5** metres of blue ribbon.

How many metres of ribbon do I have **altogether**?

m

5.

Fill in the missing numbers.

$5 = 5 + 0$



$5 = 4 + \square$



$5 = 3 + \square$



$5 = 2 + \square$



$5 = 1 + \square$

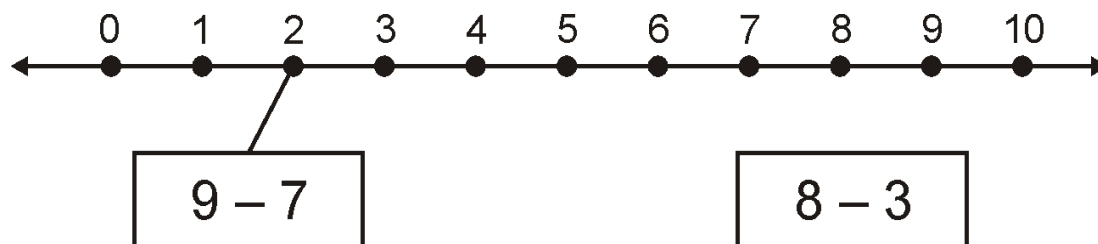


$5 = 0 + \square$



6.

Match each box to its answer on the number line.



7. Sarah had **£6**.

Then she spent **£3**.

How much money does she have **left**.

£

8. Write an equation to represent this story.

“First I had **6** balloons.

Then **2** floated away.

Now I have **4** balloons.”



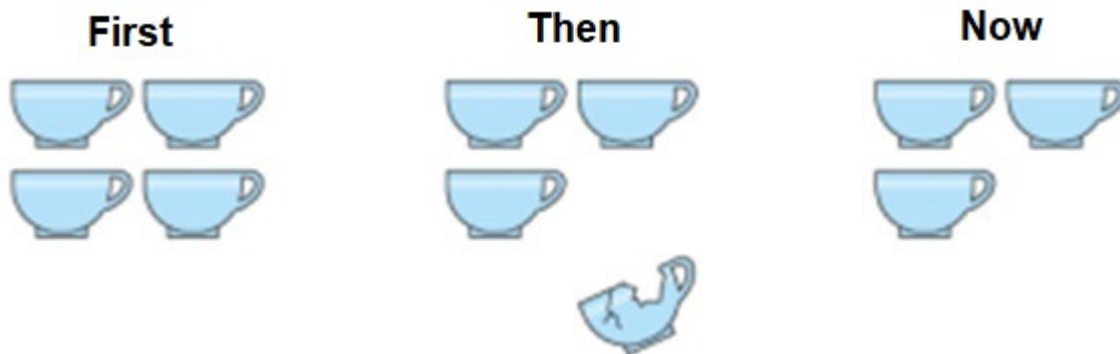
9. There are **9** children.

6 of them have scooters and the rest do not.

How many of the children **do not** have scooters?

children

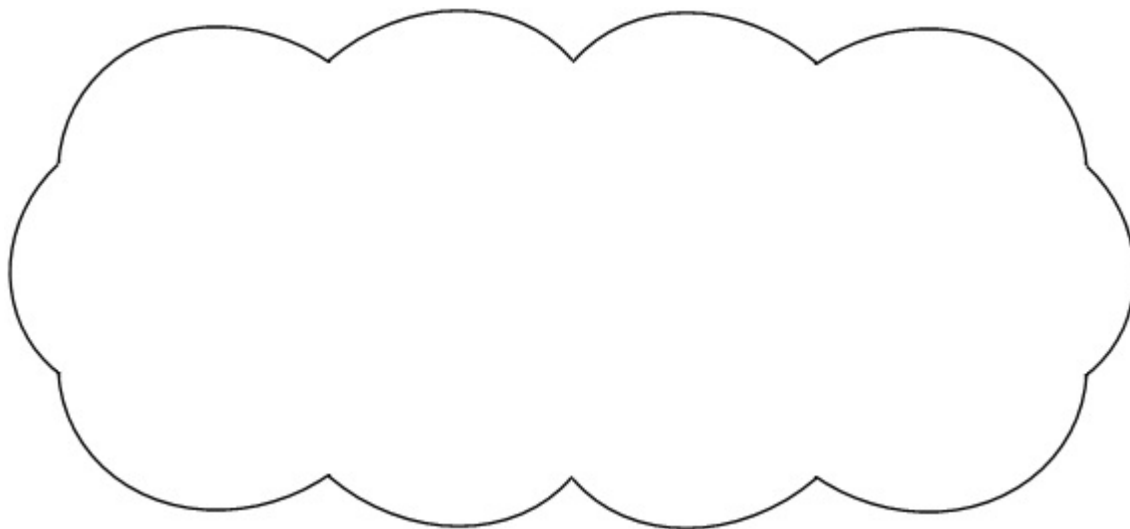
10. Holly looks at this picture.



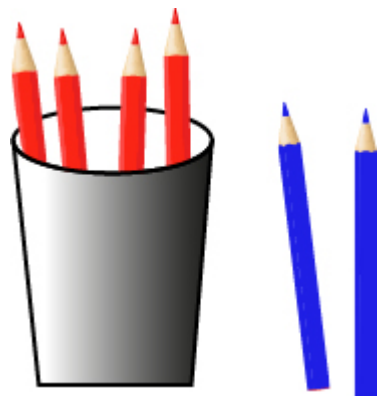
She writes:

$$4 - 1 = 3$$

Explain how Holly's equation represents the picture.



- 11.



Write an equation to represent this picture.



Explain how your equation matches the picture.

