Q1.

Match **15** to **two** other boxes.
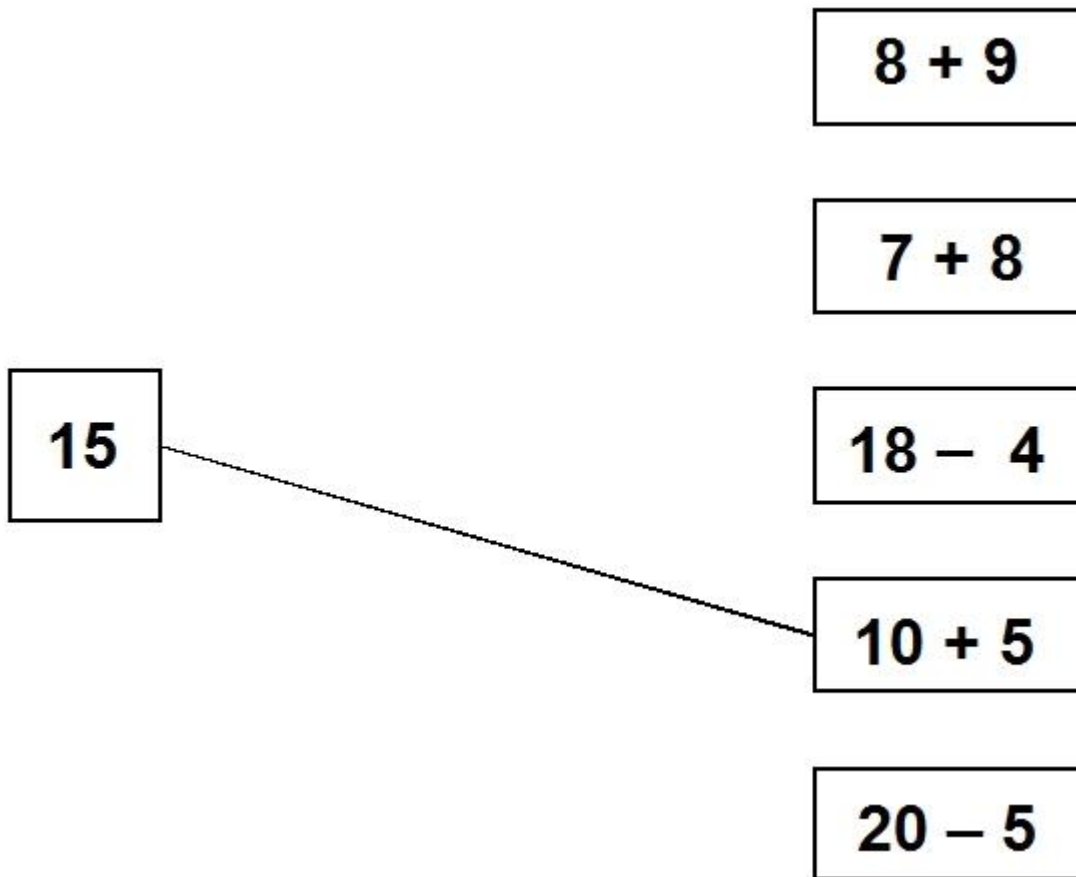
8 + 9

7 + 8

18 − 4

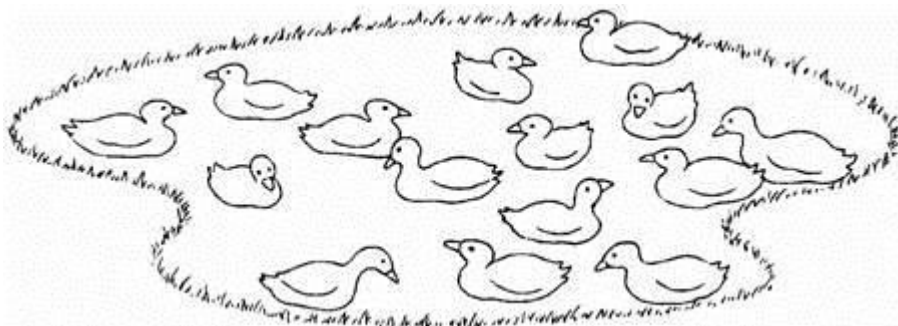| 10 + 5 |
| --- |

20 − 5

15 ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯ 10 + 5

Q2.

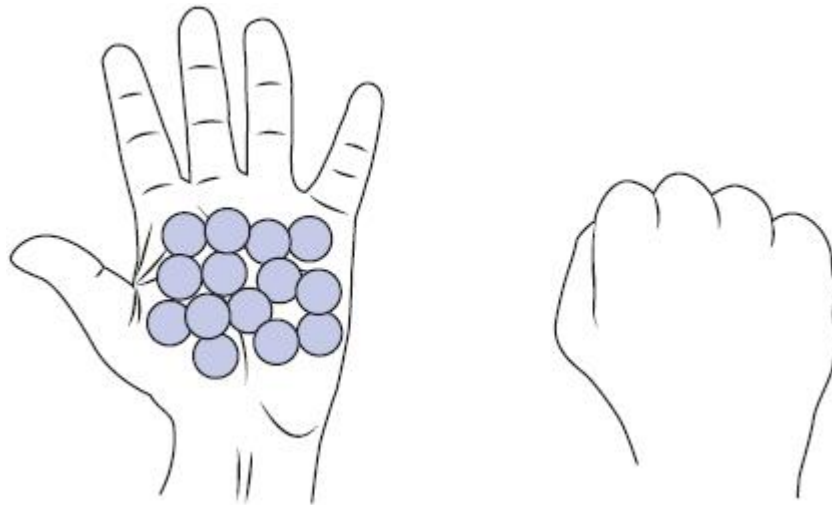15 ducks are on the pond.

11 of them go away.

How many are left?

Q3.

Amy has **21** counters altogether.

She has **14** counters in one hand.

How many counters does she have in the other hand?

counters

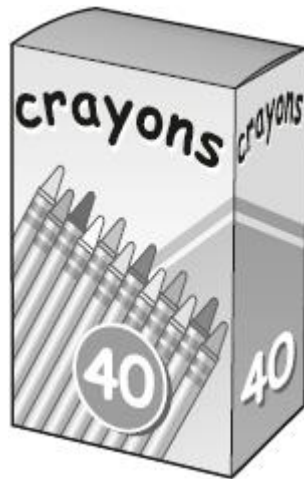**Q4.** Ben works out the answer to this

$$57 - 16 =$$

Ben gets the answer **14**

Ben's answer is **wrong**.

Show Ben how to work out the **correct** answer.

Q5.

There are **40** crayons in a box.

Sam takes **17** crayons.

Kemi takes **10** crayons.

How many crayons are left?

Show
your
working

crayons

Q6.

There are **100g** of chocolate chips in the bag.

Sita uses **25g**.

Ben uses **35g**.

How many grams of chocolate chips are **left** in the bag?

Show your working

g

Q7.

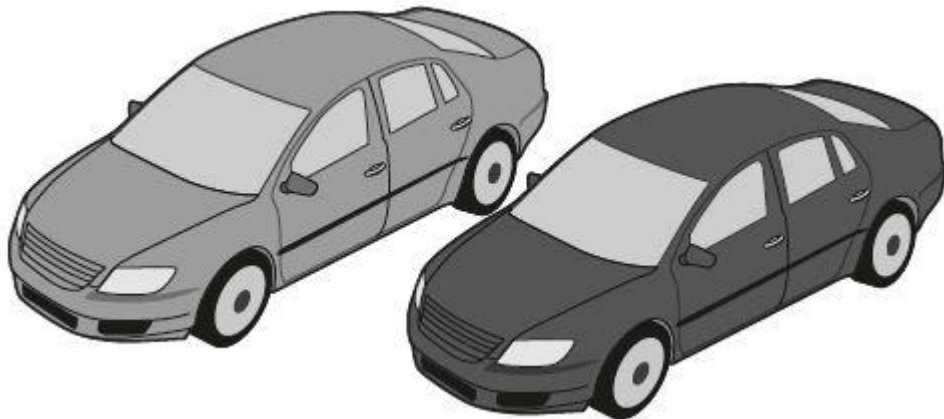Work out the difference between **46** and **18**.

Show how you worked it out in the box.

Show your working

The difference is [ ]

Q8.

Ben and Sita count cars.

Ben counts **38** red cars.

Sita counts **23** blue cars.

How many cars do they count **altogether?**

Q9.

There are **76** cars in the car park.

18 more cars go into the car park.

Then **35** cars go out.

How many cars are in the car park **now**?

Show your working

cars

Q10.

Ben puts **15** buttons on a table.

He hides some of them under his hand.

How many buttons is Ben hiding?