

1

Put a number in the box to make this correct.

$$\boxed{32} + \boxed{6} = \boxed{40} - \boxed{}$$

2

(a) Janet spent **23p**.

Put a circle around the **2** items she bought.



crisps 16p



orange 18p



cake 9p



biscuit 7p

(b) She used **3** coins to pay the **23p**.

Put a circle around each coin she used.



3

Choose **two** of these numbers to add together.





27 46 35 39

Write the numbers and the answer in this box.



4

This is how much ice lollies cost.

Choco	45p	
Magna	60p	
Alien	55p	
Nutty	35p	

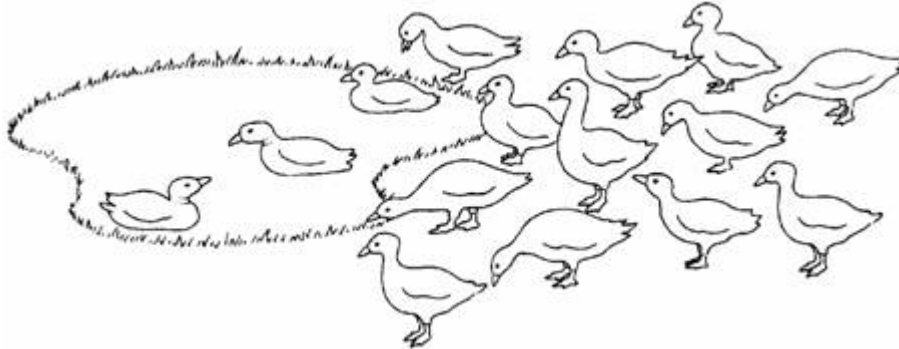
How much do **3** Nutty lollies cost?

5

3 ducks are on the pond.

12 more ducks come to the pond.

How many ducks are there altogether?

**6**

Put numbers in the shapes to add to **12**

**7**

Use two of these numbers each time to make an answer of **24**.

240 2 10 5 48 120

$$\boxed{} \div \boxed{} = 24$$

$$\boxed{} \div \boxed{} = 24$$

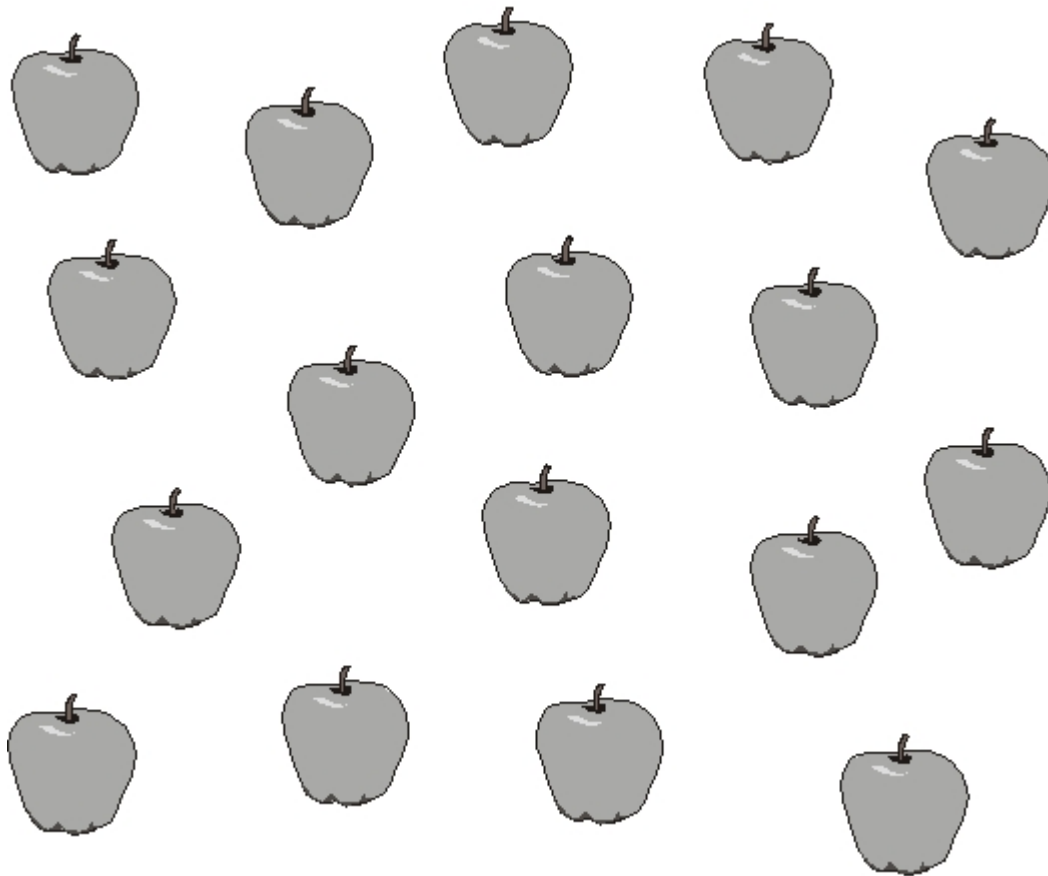
8

Write numbers in the boxes to make this correct.

$$\square \div \square = 5$$

9

John puts these apples in bags.



He puts **5** apples in each bag.

How many apples will be left over?

apples

10

230 children need to travel by bus.

Each bus holds 50 children.



How many buses are needed.

11

30 children are in the class.

How many pairs of children are there in the class?



12

3 children need 6 counters each.

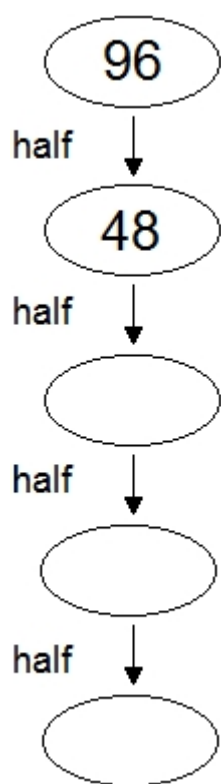


© Val Biro

How many do they need altogether?

counters

- 13** Complete the number pattern.

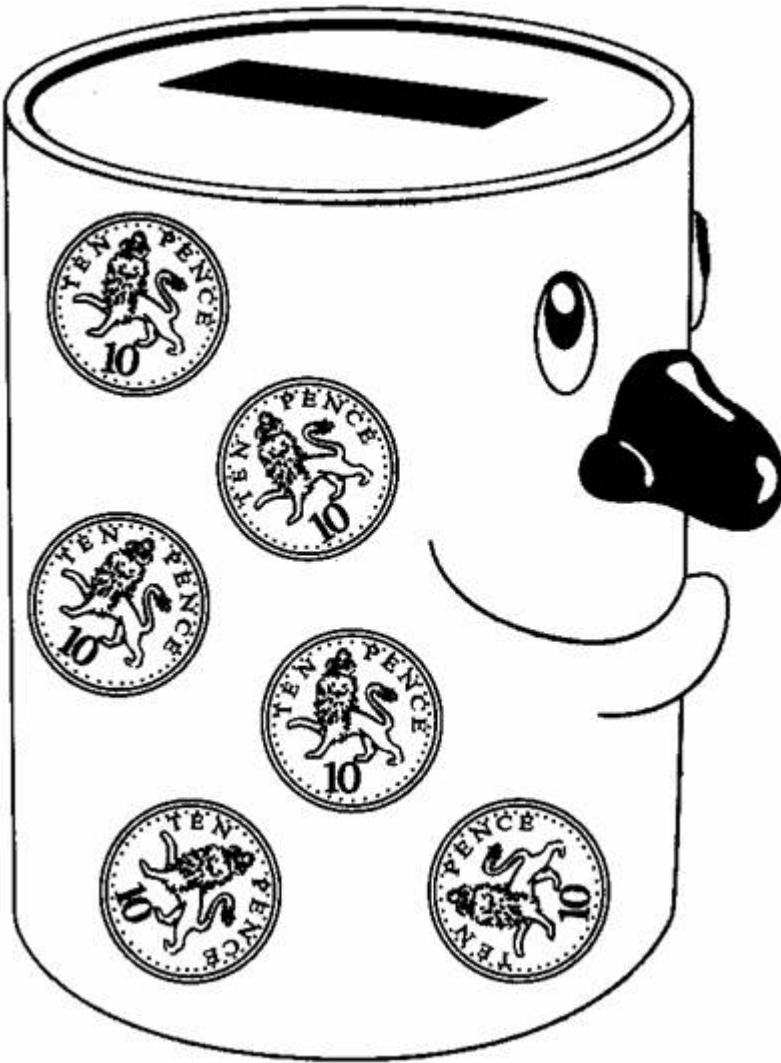


- 14** Write the missing number in the box.

$$5 \times 4 = 10 \times \boxed{}$$

15

How much money is in the money box?



p

16

There are 4 apples in each pack.



Mrs Pullen buys 3 packs of apples.

How many apples does she buy?

apples

17

Here are 3 numbers.

5 30 6

Use **all** the numbers **each time** to complete these.

$$\boxed{5} \times \boxed{6} = \boxed{30}$$

$$\boxed{6} \times \boxed{} = \boxed{}$$

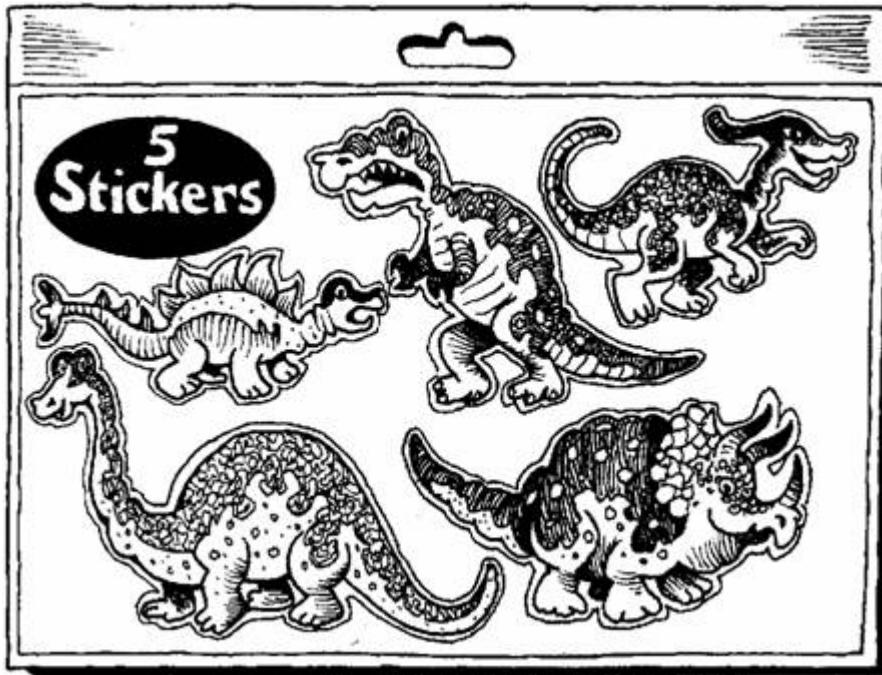
$$\boxed{} \div \boxed{} = \boxed{6}$$

$$\boxed{} \div \boxed{6} = \boxed{}$$

18

Alex buys **6** packets of stickers.

There are **5** stickers in each packet.



(a) How many stickers does he buy?

stickers

(b) Each packet costs **20p**.

How many packets can you buy for **£2.00**?

packets

19

A bus ticket costs **25p**.



(a) How much will **5** of these tickets cost?

£

(b) How many of these tickets can you buy for **£1.00**?

20

Match each one to an answer.

You may use an answer more than once.

$$7 \times 5$$

$$2 \times 8$$

$$5 \times 2$$

$$20 \div 2$$

$$45 \div 5$$

35**40****10****16****15****9**

21

Write the correct sign in each box.

$$58 \quad \square \quad 26 = 84$$

$$43 \quad \square \quad 17 = 26$$

$$33 \quad \square \quad 33 = 0$$

22

Write the number in the box to make this correct.

$$60 - 40 = 20 + \square$$

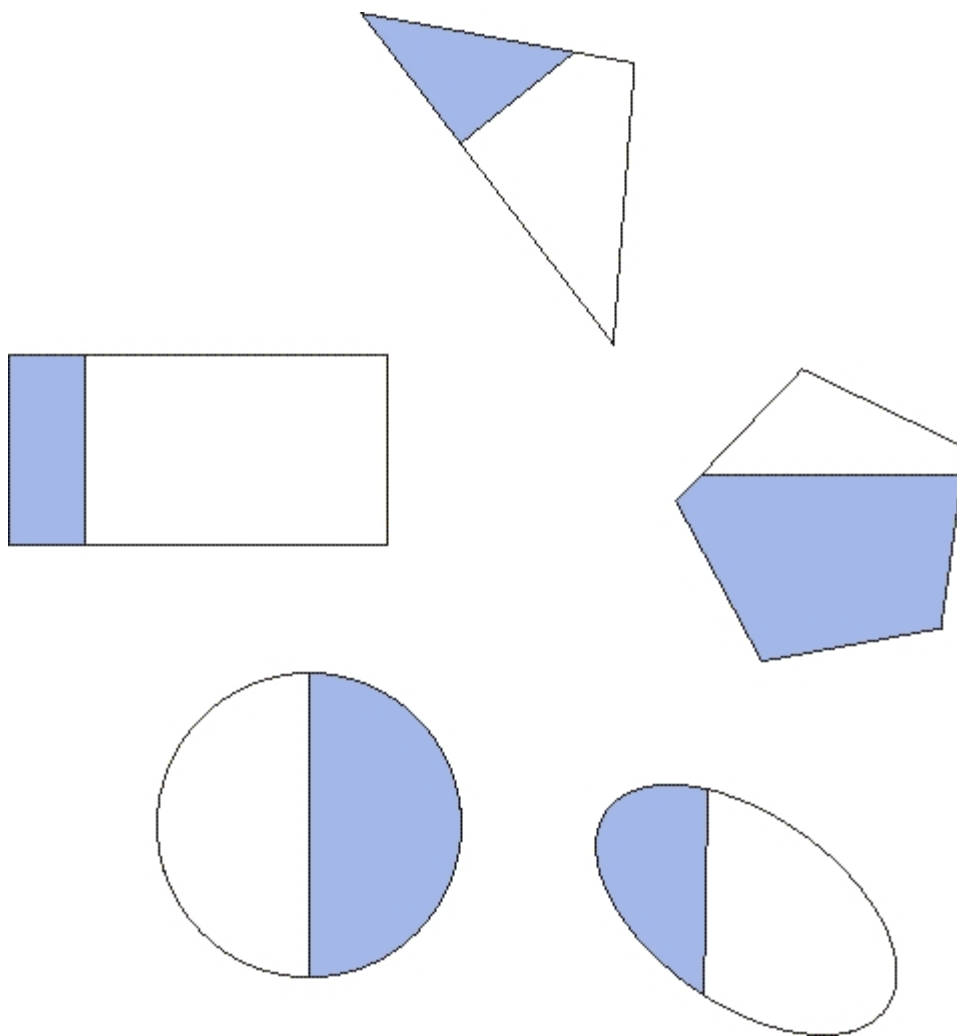
23

Write the missing number to make this correct.

$$\frac{1}{4} \text{ of } 24 = \frac{1}{2} \text{ of } \square$$

24

Tick (✓) the shape which has **more than half** blue.



25

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

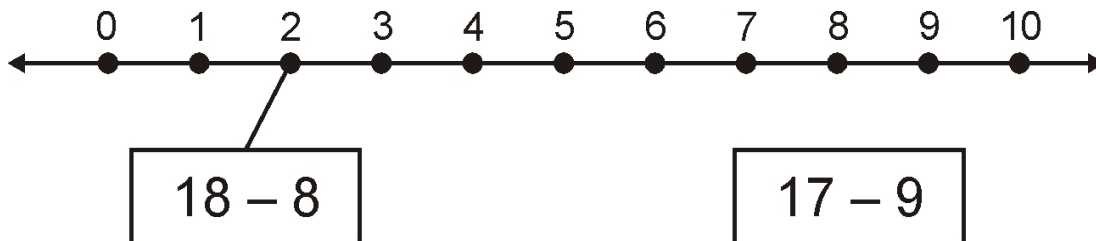
Show how you worked it out in the box.

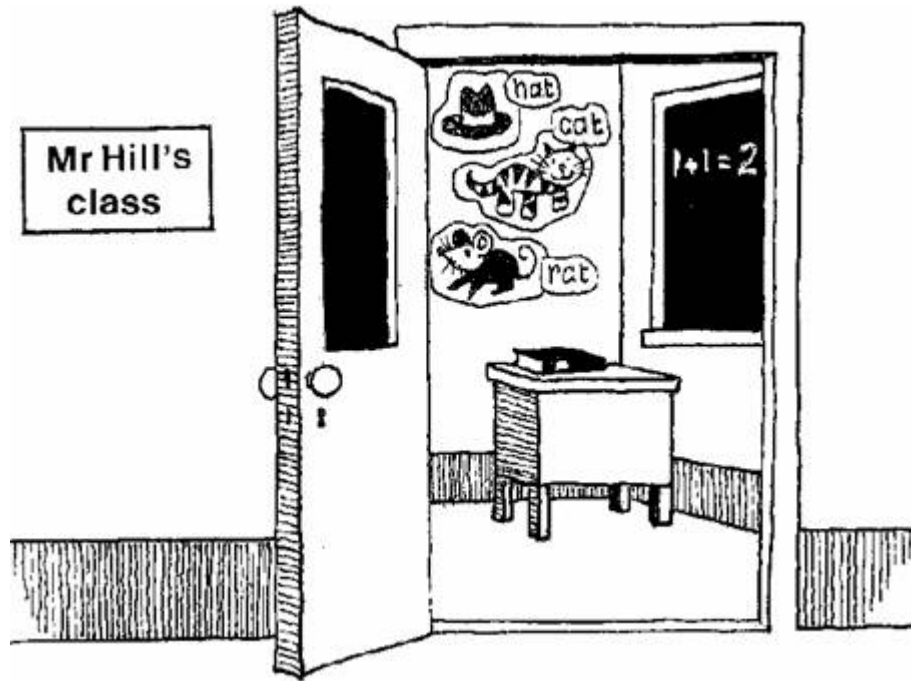
Show
your
working

The difference is

26

Match each box to its answer on the number line.





There are **4 fewer** boys than girls in Mr Hill's class.

There are **18** girls.

(a) How many boys are there in Mr Hill's class?

(b) How many children are there in Mr Hill's class altogether?

28

Match **15** to **two** other boxes.

15

$$8 + 9$$

$$7 + 8$$

$$18 - 4$$

$$10 + 5$$

$$20 - 5$$

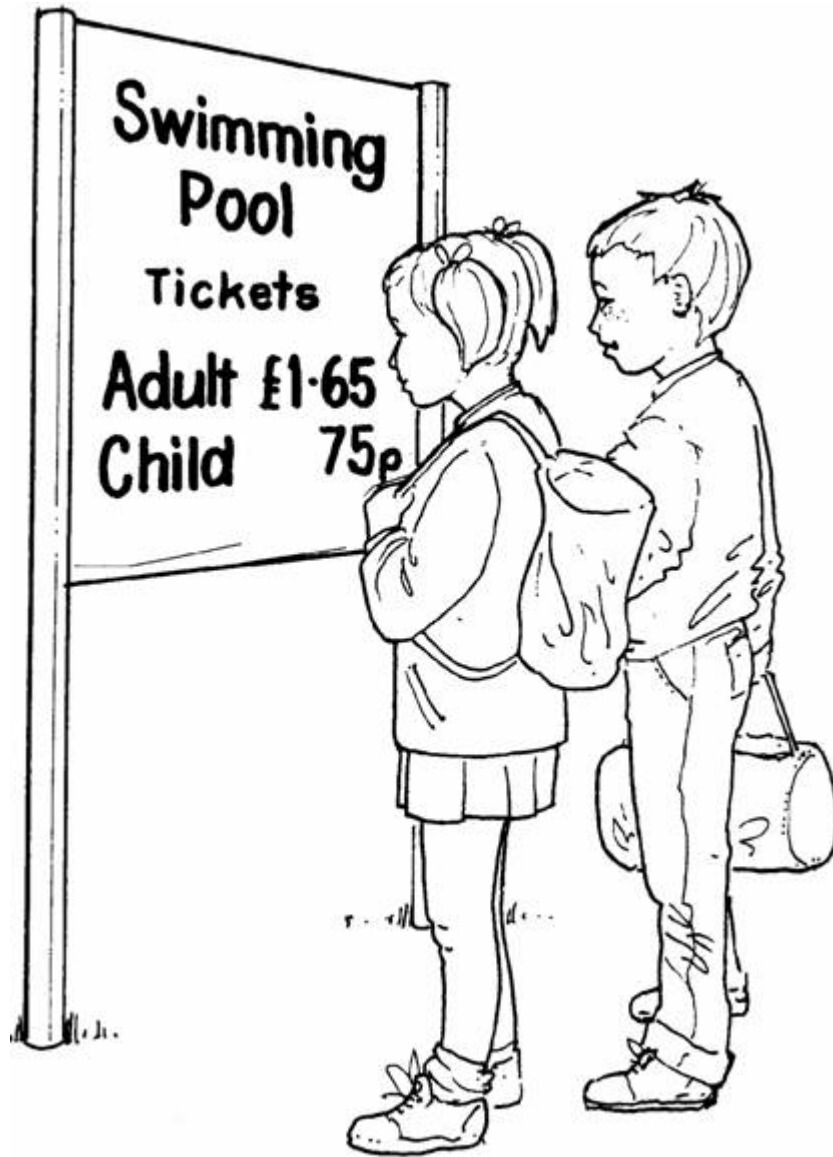
29

15 ducks are on the pond.

11 of them go away.

How many are left?









How much does it cost for 2 children?

£

31

This table shows how the children in a class come to school.

Ways of coming to school		Number of children
walk		14
taxi		1
bus		6
car		8

More children walk than come by bus.

How many more?

32

Bethan has 6p. She wants to buy a drink.



drink 40p



apple 10p



banana 18p



crisps 23p

How much more money does she need?


 p

33

23

10 more

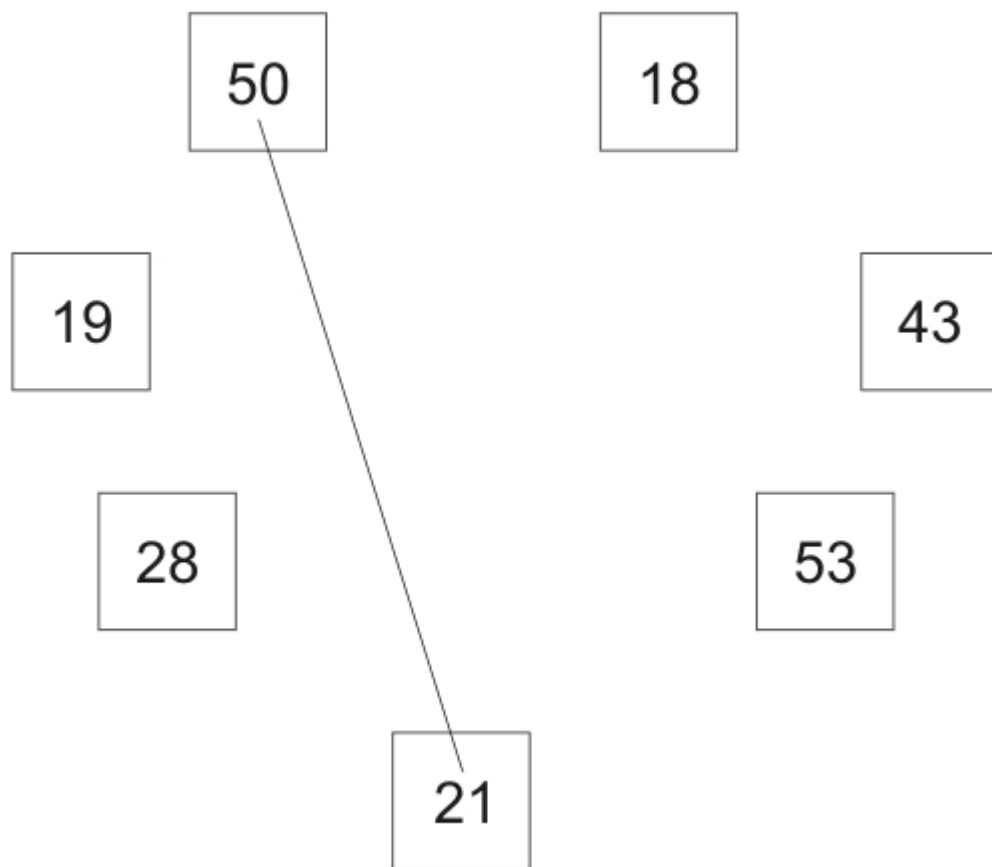
33

77

10 more





34

Draw another line between two different numbers that total 71.



35

This table shows how the children in a class come to school.

Ways of coming to school		Number of children
walk		14
taxi		1
bus		6
car		8

How many children are in the class altogether?