Name:_____ Primary 5-a-day Emerald

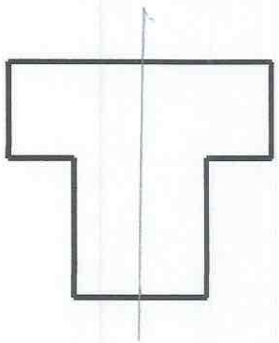
1st October

$35 + 10 + 10 =$ 55

$54 + 44 =$ 98

$$\begin{array}{r} 54 \\ +\ 44 \\ \hline 98 \end{array}$$

Draw a line of symmetry on this shape.



Erin had 80 books.

She sells 12 of the books.

How many books does she have left?

80 − 12

68

Write eight different numbers in the boxes to make these calculations right.

30 + 3 = 33

23 + 10 = 33

22 + 11 = 33

28 + 5 = 33

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Name: _____ Primary 5-a-day Emerald

2nd October

$89 - 6 =$ 83

$75 - 13 =$ 62

```
  7 5
- 1 3
-----
  6 2
```

Work out the total

$8 + 8 + 6 + 1$

23

Toto barks once a second.

How many times does Toto bark in **two minutes**?

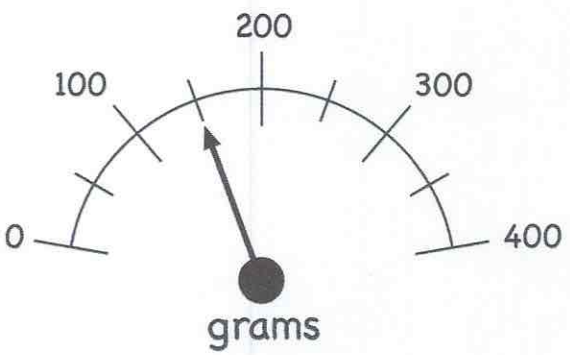
60 + 60

120

Joey weighs some pasta.

How much does the pasta weigh?

150 grams



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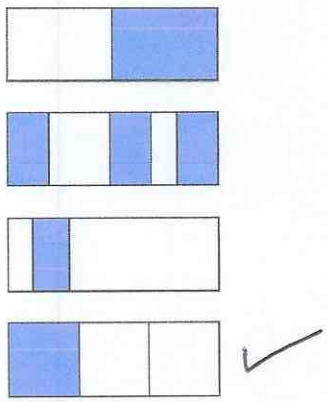
Name: _____ Primary 5-a-day Emerald

3rd October

$\frac{1}{2}$ of 24 = 12

$10 + 20 + 60 =$ 90

Tick the shape that has $\frac{1}{3}$ shaded



Tick the calculations that equal 100

- 80 + 30
- 40 + 60 ✓
- 45 + 45
- 85 + 15 ✓

How many years older is Jackson than Emma?

71 − 40

31

	Age
Daisy	35
Emma	40
Hannah	28
Isaac	20
Jackson	71

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Name: _____ Primary 5-a-day Emerald

4th October

$93 + 9 =$ 102

$86 - 51 =$ 35

$$\begin{array}{r} 86 \\ -\ 51 \\ \hline 35 \end{array}$$

There are 10 months in a year.

True ☐ False ☑

There are 60 seconds in 1 minute.

True ☑ False ☐

Here are 3 number cards.

2	7	1

Use two of the cards to make the largest possible 2 digit number.

7	2

Elsie has 40p

Elsie gives Kate these coins.





How much money does Elsie have left?

40 − 12

28 p

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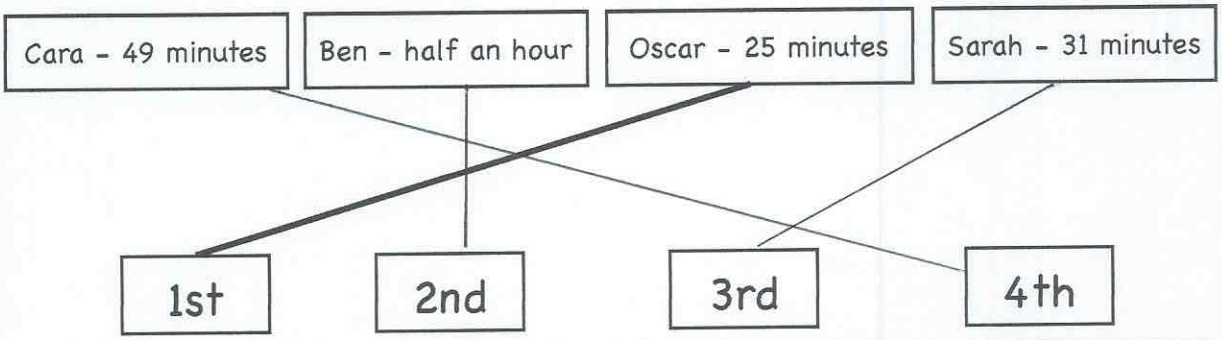
Name: _____ Primary 5-a-day Emerald

5th October

$20 + 40 =$ 60

$33 + 20 =$ 53

Four friends run 5000 metres.
Match them to their positions.



A pencil costs 80p

Catherine has these coins.



Circle the one other coin Catherine needs.

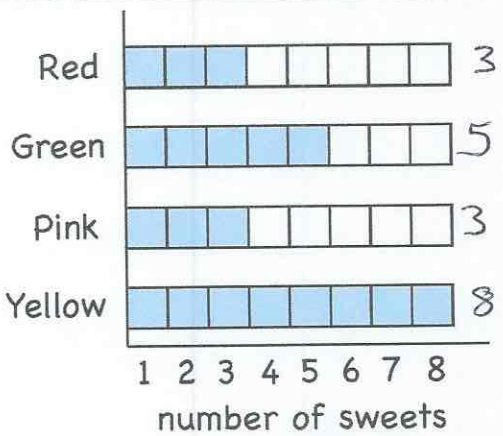


The chart shows the colours of sweets in a bag.

How many sweets are in the bag altogether?

$3+5+3+8$

19



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Name: _____ Primary 5-a-day Emerald

6th October

$6 + \boxed{7} + 2 = 15$

$60 - 18 = \boxed{42}$

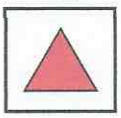
There are 18 boys and 11 girls on a bus.

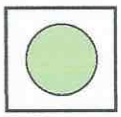
How many children are on the bus altogether?

18 + 11

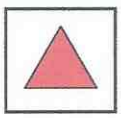
29

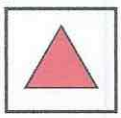
In a game

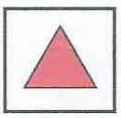
 is worth 2 points

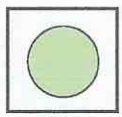
 is worth 3 points

How many points are these cards worth altogether?

 2

 2

 2

 3

9 points

Willow has 90 bracelets.

She sells 60 bracelets.

How many bracelets does Willow have left?

90 − 60

30

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Name: _____ Primary 5-a-day Emerald

7th October

$\frac{1}{2}$ of 16 = 8

89 − 30 = 59

Three friends share these acorns.

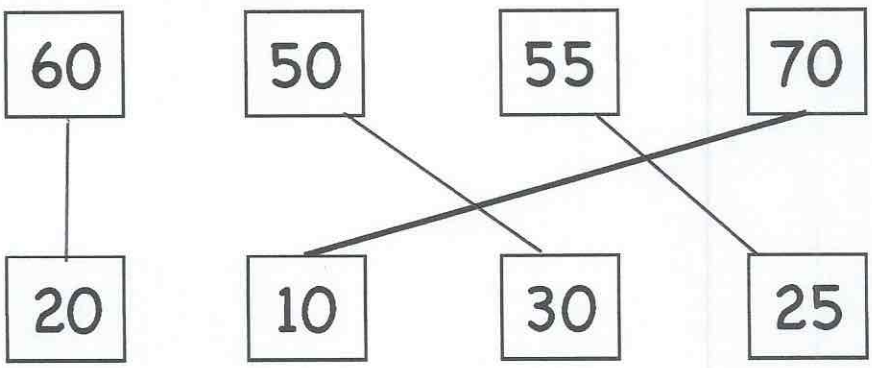
They get the same number of acorns.

How many acorns does each friend get?

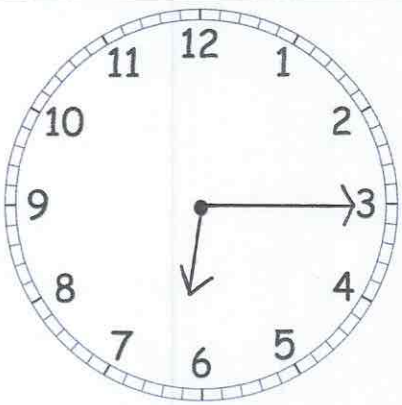
5



Match the numbers that **add to 80**



Show the time **quarter past six** on the clock.



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Name: _____ Primary 5-a-day Emerald

8th October

$30 + 13 =$ 43

$36 - 7 =$ 29

Ted is counting up in tens.

10, 20, 30, …

Circle the numbers Ted will say.

89 100 77

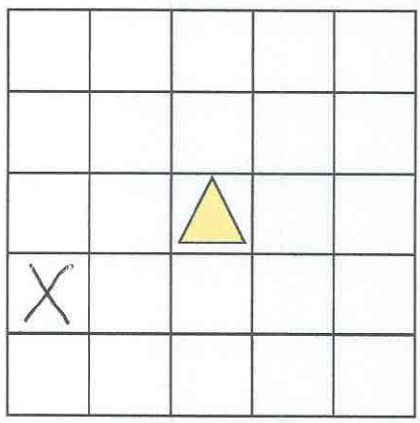
60 40 48

Starting at the triangle

move 1 squares down

then 2 squares left.

Place a cross (x) in this square.



Scott has these coins.

His mum then gives him 50p

How much money does Scott now have?

18p



50 + 18

68 p

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Name: _____ Primary 5-a-day Emerald

9th October

$2 + 76 =$ 78

$8 +$ 15 $= 23$

Gina has 20 chocolate bars.

She buys 30 more chocolate bars.

How many chocolate bars does Gina have?

20 + 30

50

Here are some signs.

= - +

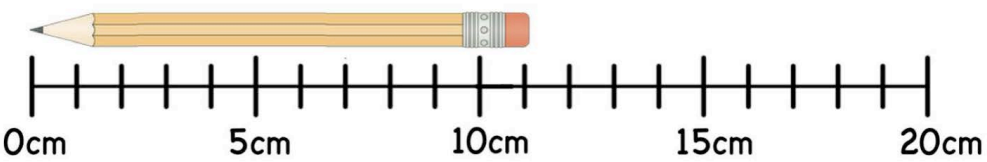
Write a sign in each box to make this correct.

42 − 4 = 38

Use the signs to make this correct in a **different** way.

42 = 4 + 38

How long is the pencil?



11 cm

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Name: _____ Primary 5-a-day Emerald

10th October

$17 + 4 + 5 =$ 26

$66 - 35 =$ 31

$$\begin{array}{r} 66 \\ -\ 35 \\ \hline 31 \end{array}$$

7 friends are blowing up balloons.

Each person blows up 2 balloons.

How many balloons do they blow up altogether?



14

A ball costs 50p
A bag costs 35p

Kyle buys a ball and a bag and pays with a £1 coin.

$50 + 35 = 85$

How much change does Kyle get?

$100 - 85$

15 p



75p



15p



55p

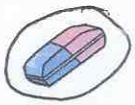


45p

Esme buys two different items.
The total cost is 60p

Circle the items that she buys.









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Name: _____ Primary 5-a-day Emerald

11th October

$90 - 20 =$ 70

$48 - 21 =$ 27

$$\begin{array}{r} 48 \\ -\ 21 \\ \hline 27 \end{array}$$

Albie buys a book for £8 and a toy for £9

Albie pays with a £20 note.

How much change will he get?

$8 + 9 = 17$

$20 - 17 = 3$

£3

Add together the two smallest numbers.

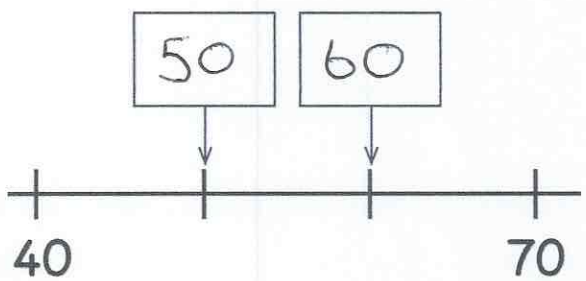
$22 + 30$

52

35	39	30
40	22	61

The numbers in this number line go up by the same amount each time.

Write in the two missing numbers.



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Name: _____ Primary 5-a-day Emerald

12th October

$60 + \boxed{30} = 90$

$42 + 36 = \boxed{78}$

$$\begin{array}{r} 42 \\ +\ 36 \\ \hline 78 \end{array}$$

Luke has 11 trains.

Dan has 13 trains.

How many trains do they have altogether?

$11 + 13$

$\boxed{24}$

Luka has 3 boxes.

He puts 10 books in each box.

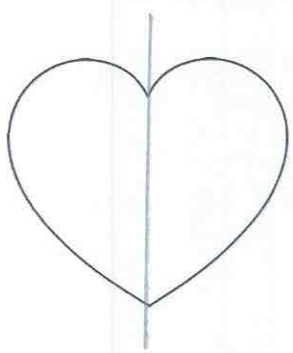
How many books has he put in the boxes altogether?



$10 + 10 + 10$

$\boxed{30}$

Draw a line of symmetry on this shape.



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Name: _____ Primary 5-a-day Emerald

13th October

$54 - 10 - 10 =$ 34

$62 + 23 =$ 85

$$\begin{array}{r} 62 \\ +\ 23 \\ \hline 85 \end{array}$$

Rosa had 16 books.

She is given some more books.

Rosa now has 30 books.

How many books was Rosa given?

30 - 16

14

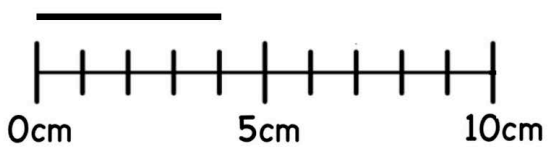
Ella puts 5 beads in each box.

5	5	5
5	5	5

How many beads does Ella put in the boxes altogether?

30

How long is the line?



4 cm

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Name: _____ Primary 5-a-day Emerald

14th October

$100 - 8 =$ 92

$40 + 30 =$ 70

Here are 4 number cards.

3 5 4 7

Use two of the cards to make the largest possible 2 digit number.

7 5

Circle **five** coins that have a total of 80p



Rio needs 12 cupcakes.

The cupcakes are sold in boxes of 4.

How many boxes of cupcakes does Rio need to buy?

4 + 4 + 4 = 12

3

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Name: _____ Primary 5-a-day Emerald

15th October

$79 + 6 =$ 85

56 $- 16 = 40$

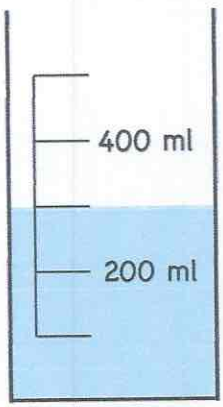
How many sets of 4 footballs can be made?

3



How much water is in the jug?

300 ml



This pattern goes up by 10 each time.

23 33 43 53

What is the next number in the pattern?

63

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Name: _____ Primary 5-a-day Emerald

16th October

$74 + 5 =$ 79

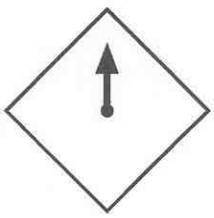
$8 + 8 + 8 =$ 24

Circle the even numbers.

17 63 38

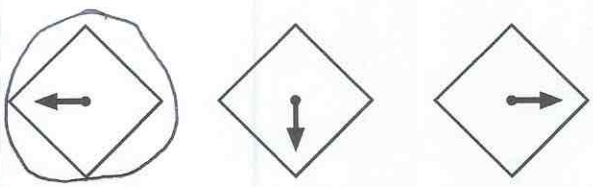
49 56 40

Here is a spinner.



The arrow is spun a **three-quarter turn clockwise**

Circle the spinner with the arrow in its new position.



Write the missing number in the box.

$40 + 10 = 70 -$ 20

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Name: _____ Primary 5-a-day Emerald

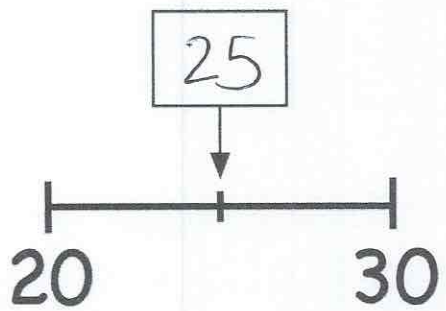
17th October

$23 + 20 =$ 43

$49 - 36 =$ 13

$$\begin{array}{r} 49 \\ -\ 36 \\ \hline 13 \end{array}$$

What number is halfway between 20 and 30





40p each



15p each

Ciara buys 2 apples and 1 banana.

How much does Ciara spend?

40 + 40 + 15

95p

A match lasts 1 hour.

The teams have played for 40 minutes.

How many minutes do they have left to play?

60 − 40

20 minutes

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Name:_____ Primary 5-a-day Emerald

18th October

$7 + 7 + 7 =$ 21

$77 - 45 =$ 32

$$\begin{array}{r} 77 \\ -\,45 \\ \hline 32 \end{array}$$

Suzy has these coins.



How much money does Suzy have?

70 p

In Cork, the temperature is 17°C

In Hull, the temperature is 23°C

How much higher is the temperature in Hull than Cork?

$23 - 17$

6 °C

Write the correct number in each box.

46 is 20 less than 66

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Name: _____ Primary 5-a-day Emerald

19th October

$\frac{1}{2}$ of 4 = 2

30 + 10 + 40 = 80

Tick the month **before** October.

- March
- September ✓
- July
- January

Freddy has 35 sweets.

He gives his dad some of his sweets.

Freddy has 29 sweets left.

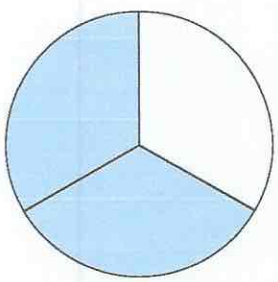
How many sweets did Freddy give his dad?

35 − 29

6

What fraction is shaded?

$\frac{2}{3}$



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Name:_____ Primary 5-a-day Emerald

20th October

80 − 30 = 50

37 + 23 = 60

	Dog	Cat
Beth	✓	✗
Laura	✓	✗
Nina	✗	✓
Penny	✓	✓

Circle the names of the people who own a dog.

Beth Laura Nina Penny

Tick the two boxes that have the same amount of money.









Alfie has a 50p coin.

He buys a packet of crisps for 39p.

How much change will he get back?

50-39

11 p

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Name: _____ Primary 5-a-day Emerald

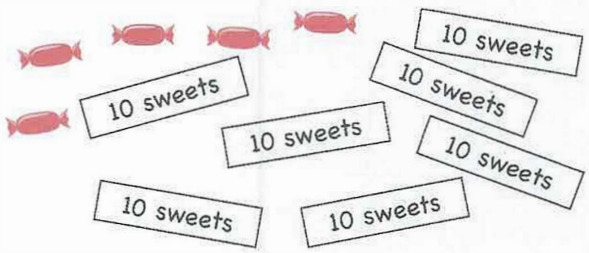
21st October

$15 + 10 + 5 =$ 30

$\frac{1}{2}$ of 22 $= 11$

How many sweets are there?

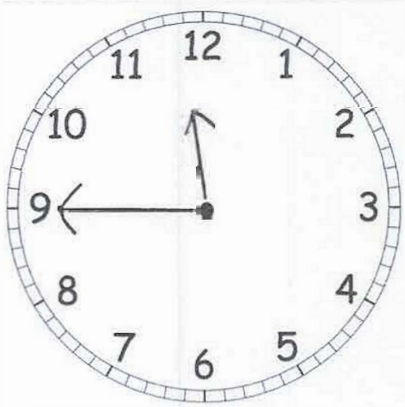
75



Tick the calculation with the smallest answer.

- 60 + 10 ✓
- 100 - 20
- 40 + 50
- 80 - 5

Show the time **quarter to twelve** on the clock.



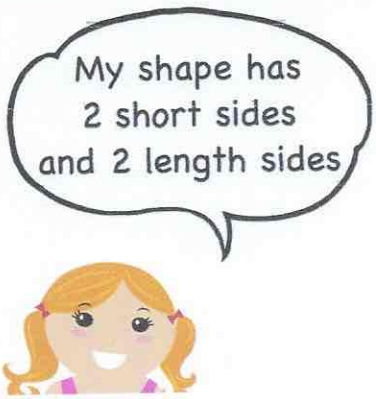
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Name: _____ Primary 5-a-day Emerald

22nd October

$10 + 80 =$ 90

$30 - 14 =$ 16



Tick which one of these shapes could be Beth's shape.

- Triangle
- Rectangle ✓
- Square

Otis has some 2p coins.

Circle the amounts of money he could have.

22p 15p 31p

29p 30p 46p

There are red and green sweets in a tub.

26 sweets are red.
22 sweets are green.

How many sweets are in the tub?

$$\begin{array}{r} 26 \\ +\ 22 \\ \hline 48 \end{array}$$

48

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Name: _____ Primary 5-a-day Emerald

23rd October

$40 + 12 =$ 52

$43 + 25 =$ 68

$$\begin{array}{r} 43 \\ +\ 25 \\ \hline 68 \end{array}$$

This picture shows $3 + 6 = 9$

9	
3	6

Here is another picture.
Write the missing number in the box.

70	
40	30

Add more tens until the answer is 60

10 + 10 + 10 + 10 + 10 + 10

Michael is 51 years old.
Jennifer is 39 years old.

Here are two signs.

< >

Write one of the signs in the box to make this correct.

Michael's age > Jennifer's age

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Name: _____ Primary 5-a-day Emerald

24th October

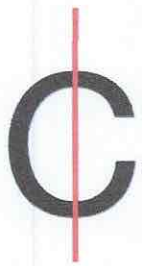
$\frac{1}{2}$ of 50 = 25

67 − 20 = 47

Max draws a line of symmetry on the letter C.

Is the line of symmetry right?

Yes ☐ No ☑



Alison has these notes.

£20 £20

£10 £5

How much money does she have?

£55

Chloe swims 76 metres.
Poppy swims 51 metres.



How much further did Chloe swim than Poppy?

76 − 51

25 metres

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Name: _____ Primary 5-a-day Emerald

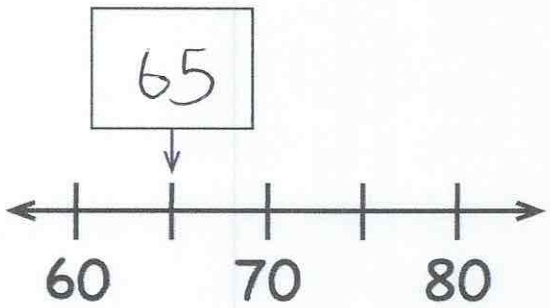
25th October

$50 - 10 =$ 40

$68 - 53 =$ 15

$$\begin{array}{r} 68 \\ -\,53 \\ \hline 15 \end{array}$$

Write the correct number in the box.



Circle all the **odd** numbers

85 94 63

58 79 42

Sonny and Logan share these coins equally.

How much do they each get?

106

53 p



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Name: _____ Primary 5-a-day Emerald

26th October

$9 + 19 =$ 28

$63 - 5 =$ 58

Write these numbers in the correct box.

34 79 68 91

even numbers	odd numbers
34 68	79 91

How many more goals did Ollie score than Declan?

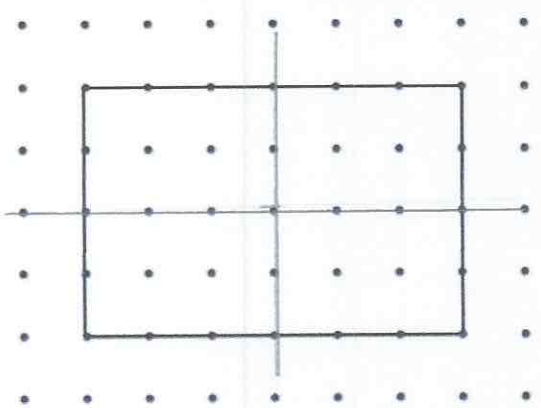
6 − 4

2

○ means 1 goal

Harry	○ ○ ○
Ollie	○ ○ ○ ○ ○ ○
Jude	○ ○
Declan	○ ○ ○ ○

Draw two lines to divide the rectangle into quarters.



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Name: _____ Primary 5-a-day Emerald

27th October

$49 - 6 =$ 43

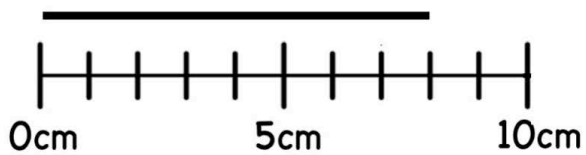
82 $+ 11 = 71$

Write the number that is
11 less than 80

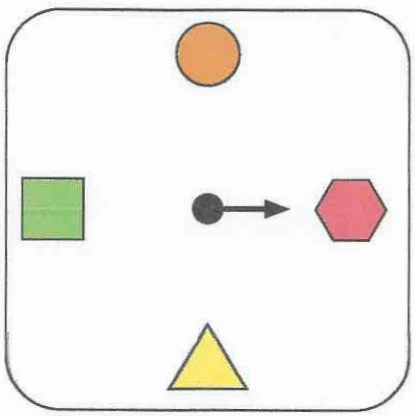
80 − 11

69

How long is this line?

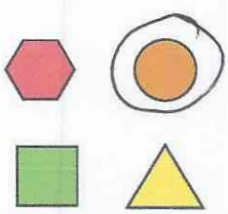


8 cm



The arrow is spun a **quarter turn anticlockwise.**

Circle the shape that the arrow is now pointing at.



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Name: _____ Primary 5-a-day Emerald

28th October

$17 + 4 + 4 =$ 25

$$\begin{array}{r} 17 \\ 4 \\ +\ 4 \\ \hline 25 \\ {\scriptstyle 1} \end{array}$$

21 $+ 14 = 35$

$$\begin{array}{r} 35 \\ -\ 14 \\ \hline 21 \end{array}$$

Patrick is thinking of an odd number.

The number has two-digits.

The number is less than 50.

What number could Patrick be thinking of?

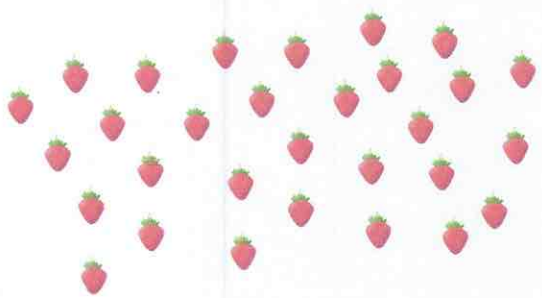
33

Catherine has 32 strawberries.

She gives half of the strawberries to her son.

How many strawberries does she have left?

$\frac{1}{2}$ of 32 16



Put a digit in box to make the calculation correct

2	4	+	1	3	=	3	7

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Name: _____ Primary 5-a-day Emerald

29th October

$30 + 10 + 20 =$ 60

$26 + 72 =$ 98

$$\begin{array}{r} 26 \\ +\ 72 \\ \hline 98 \end{array}$$

Add together the **even** numbers.

12 + 20

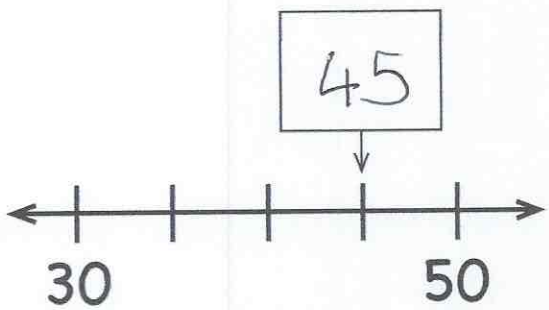
32

12 25

13 20

Here is a number line.

Write the missing number in the box.



Finn is counting up in threes to 30.
Shade the rest of the numbers that he will say.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

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Name: _____ Primary 5-a-day Emerald

30th October

$52 + 10 =$ 62

$58 - 17 =$ 41

$$\begin{array}{r} 58 \\ -\ 17 \\ \hline 41 \end{array}$$

Benny is making 14 cupcakes.

He needs 2 marshmallows for each cupcake.

How many marshmallows does he need?

28

How much more does the banana cost than the apple?

55 - 40

15 p



40p



55p

Amy and Beth each think of a number.

Amy says her number is the number of days in 1 week. 7

Beth says her number is the number of minutes in 1 hour. 60

Find the total of Amy's number and Beth's number.

60 + 7

67

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Name: _____ Primary 5-a-day Emerald

31st October

$\frac{1}{2}$ of 50 = 25

75 − 32 = 43

$$\begin{array}{r} 75 \\ -\,32 \\ \hline 43 \end{array}$$

56

How many tens does this number have?

5 tens

78 81 67

Circle the spelling of the smallest number.

eighty-one sixty-seven seventy-eight

Ronan has some coins.

He gives half of them to John.

Ronan has 9 coins left.

How many coins did Ronan have to begin with?

18

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