

Name: _____

Primary 5-a-day

Emerald



1st January

$$\frac{1}{2} \text{ of } 18 =$$

$$30 - 15 =$$

Circle the odd numbers.

53

24

86

90

79

13

Isla has 2 boxes.

She puts 8 books in each box.

How many books has she put in the boxes altogether?



Sam has 42p

Conor gives Sam these coins.



How much money does Sam have now?

 p

Name: _____

Primary 5-a-day

Emerald



2nd January

$8 + 7 + 5 =$

$87 - 21 =$

Is Ben correct?

Yes

☐

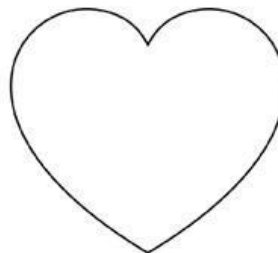
No

☐

50 minutes is
longer than
1 hour.



Draw a line of symmetry on this
shape.



Finn needs 13 biscuits.

The biscuits are sold in packets of 5.

How many packets of biscuits does
Finn need to buy?

packets

Name: _____

Primary 5-a-day

Emerald



3rd January

$50 + 12 =$

$36 + 7 =$

Beth has 40 coins.

Nina has 10 coins.

Lucy has 30 coins.

How many coins do they have altogether?

Here are four numbers.

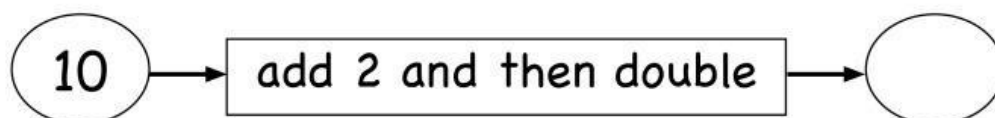
14	3	26	18
----	---	----	----

Write one of the numbers in each box to make these correct.

$\square > 24$

$\square < 7$

Write the missing number.



Name: _____

Primary 5-a-day

Emerald

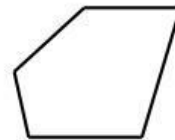
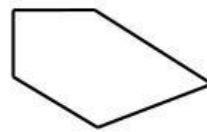


4th January

$97 + 4 =$

$67 - 40 =$

Tick the shape that is
not a pentagon.



Here are 4 number cards.

9

4

5

8

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

There are 50 sweets.

Tom takes 30 sweets.

Ben takes 17 sweets.

How many sweets are left?

Name: _____

Primary 5-a-day

Emerald



5th January

$32 + 7 =$

$43 + 25 =$

There are 17 boys and 12 girls in a room.

How many children are in the room altogether?

Shade $\frac{3}{4}$ of this shape.

A newspaper costs 70p

Amelia has these coins.



Circle the one other coin Amelia needs.



Name: _____

Primary 5-a-day

Emerald



6th January

$$40 - \boxed{} = 29$$

$$\frac{1}{2} \text{ of } 100 = \boxed{}$$

Put a tick (✓) above the chicken that is 12th in the line.



start

end

Belle has 35p

Fern has 20p more than Belle.

Circle the coins that Fern has.



Match the sums that have the same answer.

$$30 + 5$$

$$40 + 25$$

$$20 + 1$$

$$20 + 15$$

$$60 + 5$$

$$10 + 11$$

$$30 + 1$$

$$20 + 11$$

Name: _____

Primary 5-a-day

Emerald



7th January

$90 - 10 =$

$86 - 31 =$

There are 39 sweets in a bag.

6 of the sweets are red.

How many sweets are **not** red?

Joe buys a packet of crisps for 25p

He pays with 40p

How much change does Joe get?

 p

Count up in threes.

 3 6

Name: _____

Primary 5-a-day

Emerald



8th January

$98 - 4 =$

$63 + 24 =$

Circle two numbers that add together to make 80

51

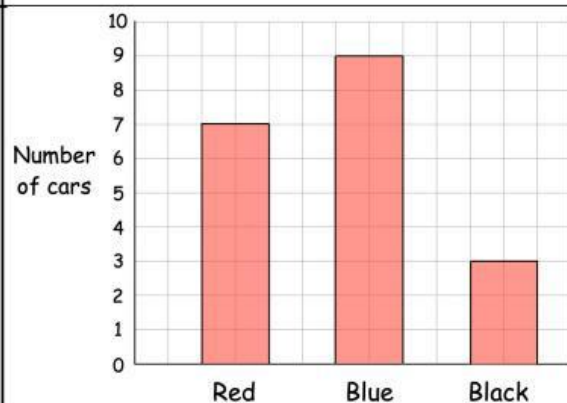
25

35

45

19

How many more red cars than black cars are there?



Four friends run 400 metres.
Match them to their positions.

Ben - 70 seconds

Tom - 1 minute

Meg - 50 seconds

Ava - 90 seconds

1st

2nd

3rd

4th

Name: _____

Primary 5-a-day

Emerald



9th January

$50 + 20 =$

$35 +$

$= 41$

An apple costs 40p

Darcy has 25p

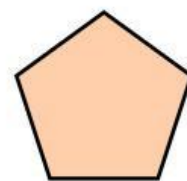
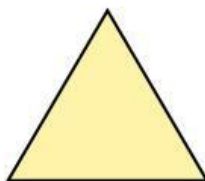
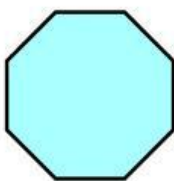
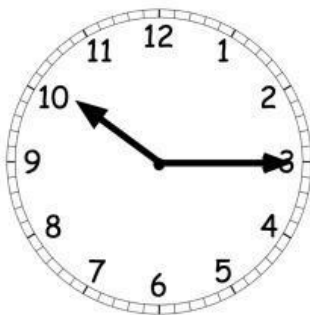
How much more money does she need?

 p

triangle

octagon

pentagon

What time does the clock show?
Tick the correct box.

quarter to 10

quarter past 3

quarter past 10

quarter to 3

Name: _____

Primary 5-a-day

Emerald



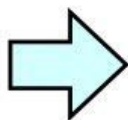
10th January

$+ 20 = 50$

$59 - 25 =$

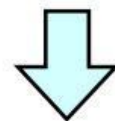
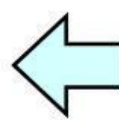
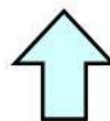
How many sides does a hexagon have?

Here is an arrow.

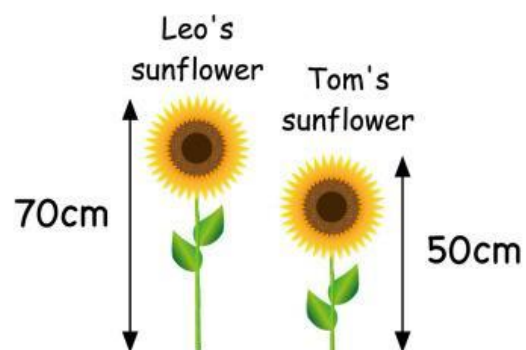


The arrow is rotated by a **quarter turn clockwise**

Circle which way the arrow now points.



How much taller is Leo's sunflower than Tom's sunflower?

 cm

Name: _____

Primary 5-a-day

Emerald



11th January

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

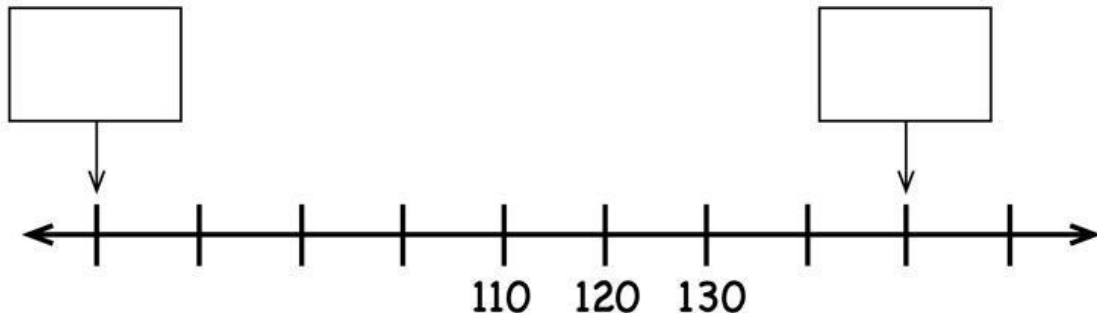
$$71 - 10 - 10 =$$

Elsie has 56 plums.

She gives 10 plums away.

How many plums does Elsie have left?

The number line is going up in tens.
Write the missing numbers.



The flavours of sweets in a bag.

☐ stands for 1 sweet

Apple	☐ ☐ ☐ ☐ ☐ ☐
Blueberry	☐ ☐ ☐ ☐ ☐
Cherry	☐
Lemon	☐ ☐

How many more apple sweets than lemon sweets are there?

Name: _____

Primary 5-a-day

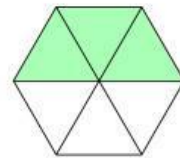
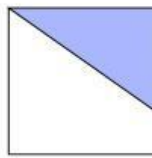
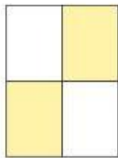
Emerald



12th January

$100 - 4 =$

$36 - 7 =$

Tick the shape that is **less than half** shaded.

Tick the calculations that equal 100

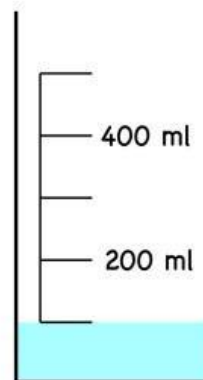
$90 + 10$

$60 + 60$

$85 + 15$

$20 + 70$

How much water is in the jug?

 ml

Name: _____

Primary 5-a-day

Emerald



13th January

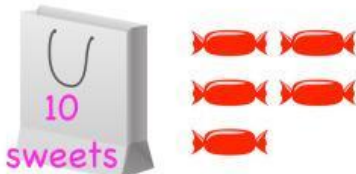
$$55 - 20 - 10 = \boxed{}$$

$$24 + 40 = \boxed{}$$

Dan has 23 sweets.

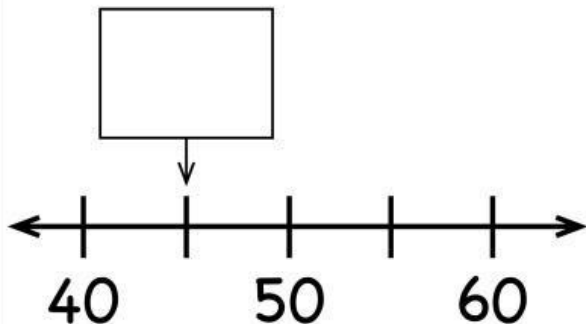


Ella has 15 sweets.



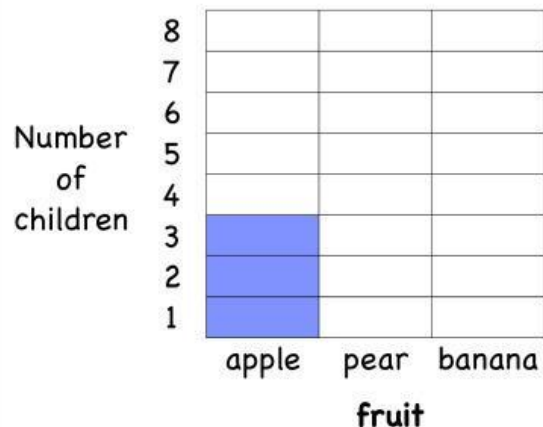
How many sweets do they have altogether?

Write the missing number in the box.



3 children have an apple.
6 children have a pear.
2 children have a banana.

Complete the graph.



Name: _____

Primary 5-a-day

Emerald



14th January

$60 - \square = 50$

$67 - 20 = \square$

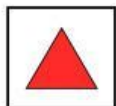
Stanley has 22 carrots.

18 of the carrots are in the fridge.

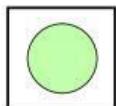
The rest of the carrots are on the table.

How many carrots are on the table?

In a game

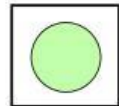
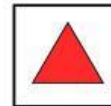
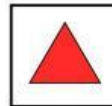
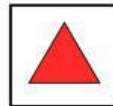


is worth 2 points



is worth 3 points

How many points are these cards worth altogether?

 points

30p each



15p each

Fiona buys 2 apples and 1 banana.

How much does Fiona spend?

 p

Name: _____

Primary 5-a-day

Emerald



15th January

$100 - 20 =$

$45 + 20 =$

A shop has 4 boxes of basketballs.
Each box has 5 basketballs.



How many basketballs are there altogether?

Dylan and Sam share these coins equally.

How much do they each get?


 p

The tally chart shows the number of cars in a car park.
Complete tally for Tuesday.

Day	Tally	Total
Monday	 	9
Tuesday		7
Wednesday	 	12