



1st July

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

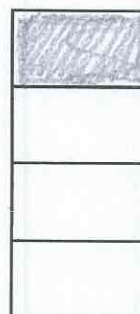
6

$$79 - 15 =$$

64

			7	9				
			-	1	5			
				6	4			

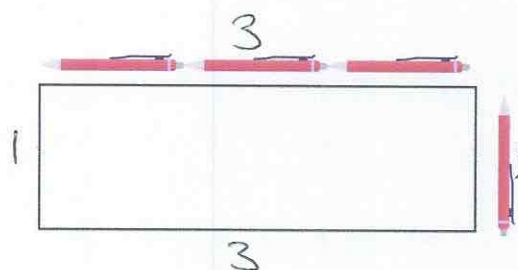
Shade $\frac{1}{4}$ of this shape.



Curtis places pens along two sides of a rectangle.

How many pens fit around all four sides of the rectangle?

8



Write two numbers **greater than 40** to make this correct.

58

-

50

=

8

Name: _____

Primary 5-a-day

Emerald



2nd July

$56 + 5 =$

61

$86 - 21 =$

65

		8	6				
		-	2	1			
				6	5		

Write an odd number between
93 and 100.

95, 97
or 99

The three numbers add to 95

Write the missing number.

50

5

40

There are 20 marbles.

6 boys each take 2 marbles.

How many marbles are left?

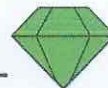
$20 - 12$

8

Name: _____

Primary 5-a-day

Emerald



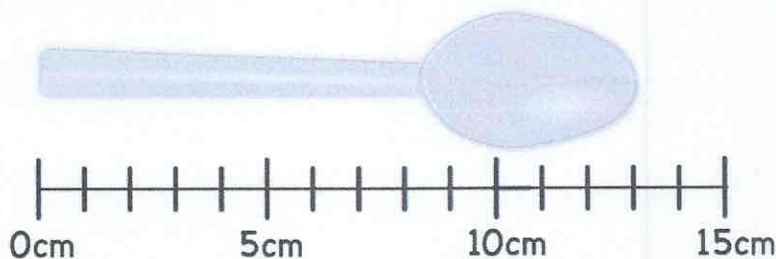
3rd July

$91 - 10 =$

81

$33 - 5 =$

28



How long is the spoon?

13 cm

Faye has 49p

Alina has 3p more than Faye.

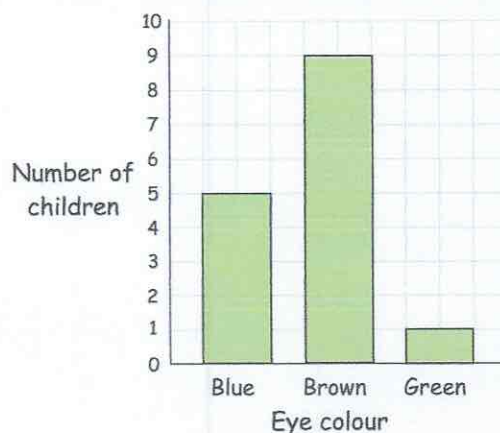
Circle the coins that Alina has.



How many more children have brown eyes than blue eyes?

$9 - 5$

4



Name: _____

Primary 5-a-day

Emerald



4th July

$$40 - 10 = \boxed{30}$$

$$45 + 44 = \boxed{89}$$

		4	5						
		+	4	4					
			8	9					

Tick the month **after** July.

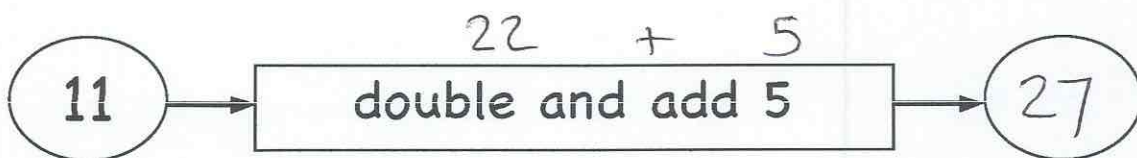
March

December

August ✓

May

Write the missing number.



Kay has 8 apples.

Tom has 18 apples.

They eat half of the apples.

How many apples do they have left?

$$18 + 8 = 26$$

 $\boxed{13}$

Name: _____

Primary 5-a-day

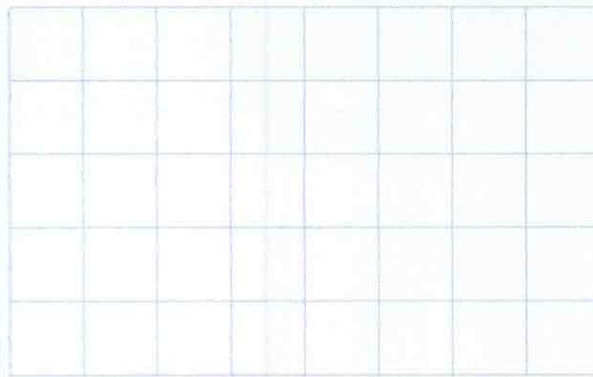
Emerald



5th July

$$23 + 20 = \boxed{43}$$

$$53 - 5 = \boxed{48}$$

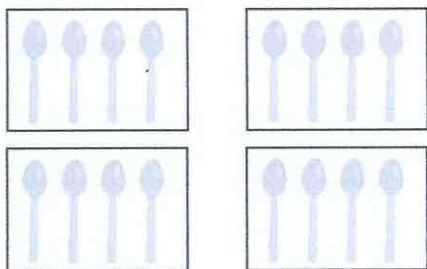


There are 13 boys and 15 girls in a hall.

How many children are in the hall altogether?

$$\boxed{28}$$

Astrid has 4 packets of spoons.
Each packets has 4 spoons.



How many spoons does Astrid have altogether?

$$\boxed{16}$$

Mia has 40 letters.

She posts 22 letters on Monday.
She posts 14 letters on Tuesday.

How many letters does Mia have left?

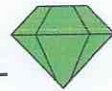
$$40 - 22 - 14$$

$$\boxed{4}$$

Name: _____

Primary 5-a-day

Emerald



6th July

$$8 + \boxed{6} + 3 = 17$$

$$35 + 23 = \boxed{58}$$

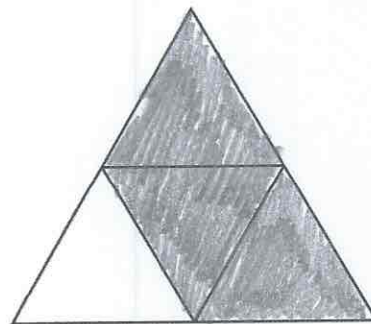
		3	5				
		+	2	3			
			5	8			

Sarah has 27 sheets of white card
and 6 sheets of black card.

How many sheets of card does
Sarah have altogether?

$$\boxed{33}$$

Shade $\frac{3}{4}$ of the shape



How much more does the pen cost
than the pencil?

$$80 - 50$$

$$\boxed{30\text{p}}$$


80p



50p

Name: _____

Primary 5-a-day

Emerald

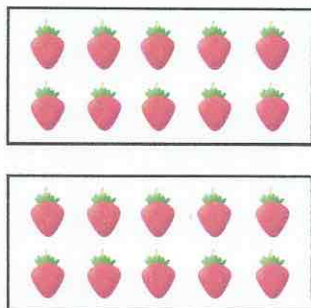


7th July

$$40 - \boxed{30} = 10$$

$$\boxed{7} + 38 = 45$$

Ella has 2 boxes of strawberries.
Each box has 10 strawberries.



How many strawberries does Ella
have in total?

 $\boxed{20}$

Tick the shortest time.

 $\boxed{100 \text{ minutes}}$ $\boxed{80 \text{ minutes}}$ $\boxed{1 \text{ hour}}$ ✓ $\boxed{90 \text{ minutes}}$

The tally chart shows the sports played by the children in a class.
Complete tally for hockey.

Sport	Tally	Total
Football		8
Hockey		12
Rugby		10

Name: _____

Primary 5-a-day

Emerald



8th July

$40 + 30 =$

70

$73 - 51 =$

22

		7	3				
		-	5	1			
			2	2			

Write in the missing numbers in this pattern.

3

6

9

12

15

18

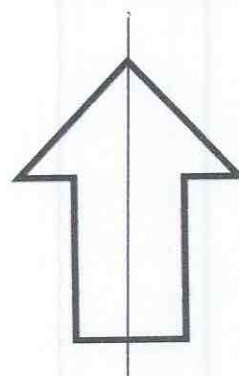
Kalvin is 24 years old.

Mario is half of Kalvin's age.

How old is Mario?

12

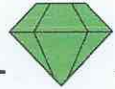
Draw a line of symmetry on this shape.



Name: _____

Primary 5-a-day

Emerald



9th July

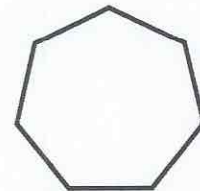
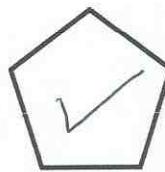
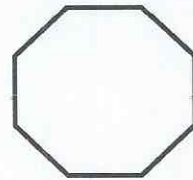
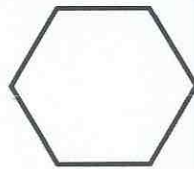
$38 - 4 =$

34

60

$+ 19 = 79$

Tick the pentagon.



Natalie has some 10p coins.

Circle the amounts of money she could have.

71p

19p

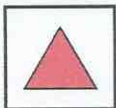
60p

80p

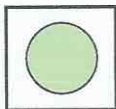
20p

55p

In a game

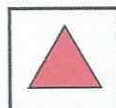


is worth 3 points

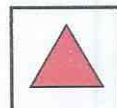


is worth 20 points

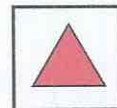
How many points are these cards worth altogether?



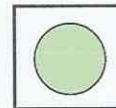
3



3



3



20

29 points

Name: _____

Primary 5-a-day

Emerald



10th July

$31 + 6 = 37$

$54 - 7 = 47$

Harper has 2 boxes.

She puts 9 coins in each box.

How many coins has she put in the boxes altogether?



9

+



9

18

What number comes next?

110

80, 90, 100, ...



Tom buys a kiwi for 52p

He pays with 70p

How much change does Tom get?

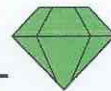
$70 - 52$

18 p

Name: _____

Primary 5-a-day

Emerald



11th July

$$\boxed{20} + 10 = 30$$

$$95 - 21 = \boxed{74}$$

		9	5				
		-	2	1			
			7	4			

Circle the odd numbers.

46

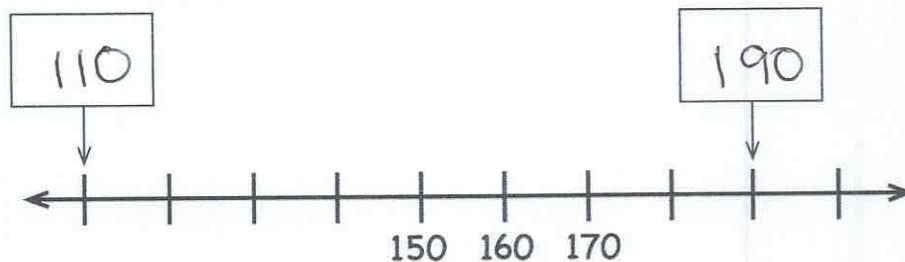
73

100

5539

62

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



Declan makes 50 cupcakes.

He sells 21 of the cupcakes.

How many cupcakes does he have left?

$$50 - 21$$

$$\boxed{29}$$

Name: _____

Primary 5-a-day

Emerald



12th July

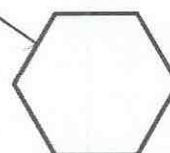
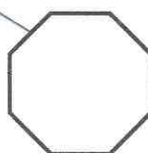
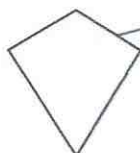
$$\frac{1}{2} \text{ of } 18 = \boxed{9}$$

$$98 + 4 = \boxed{102}$$

octagon

hexagon

kite



Tick the calculations that equal 100

$$\boxed{70 + 30}$$



$$\boxed{50 + 40}$$

$$\boxed{75 + 25}$$



$$\boxed{95 + 15}$$

A frog croaks once a second.

How many times will the frog croak in 1 minute?

$$\boxed{60}$$

Name: _____

Primary 5-a-day

Emerald



13th July

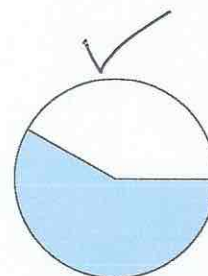
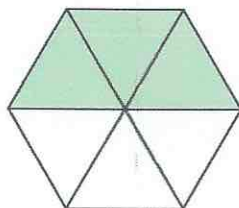
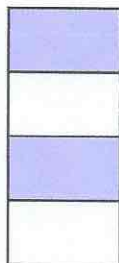
$7 + 7 + 20 =$

34

$22 +$

18

$= 40$

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

5, 15, 25, 35



What number comes next?

45

Jennifer has 31p

Mary gives Jennifer 25p

How much money does Jennifer have now?

31 - 25

6 p

Name: _____

Primary 5-a-day

Emerald



14th July

$80 + 11 =$

91

$59 - 13 =$

46

		5	9						
		-	1	3					
			4	6					

There are 49 beads in a bag

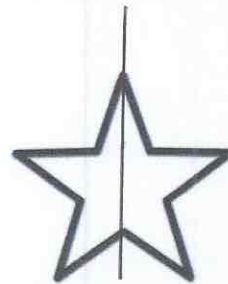
8 of the beads are green.

How many beads are **not** green?

$49 - 8$

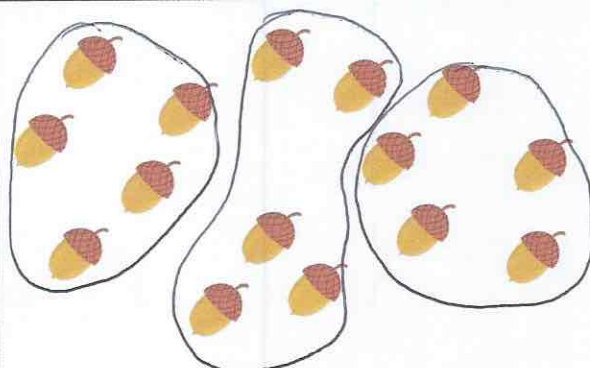
41

Draw a line of symmetry on this shape.



How many sets of 5 acorns can be made?

3



Name: _____

Primary 5-a-day

Emerald



15th July

$$88 - 30 = \boxed{58}$$

$$71 + 15 = \boxed{86}$$

		7	1						
		+	1	5					
			8	6					

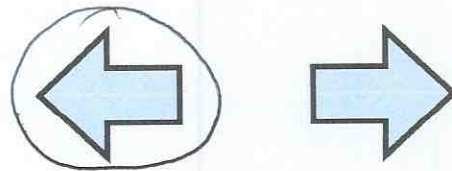
Put a tick (✓) above the chicken that is 9th in the line.



start

end

Circle the arrow that is pointing to the **left**.



15 seeds are shared equally between 5 flowerpots.

How many seeds are placed in each flowerpot?

$$\boxed{3}$$


Name: _____

Primary 5-a-day

Emerald



16th July

$10 + 30 + 20 =$

60

$49 - 28 =$

21

		4	9						
		-	2	8					
			2	1					

There are 75 children in a hall.

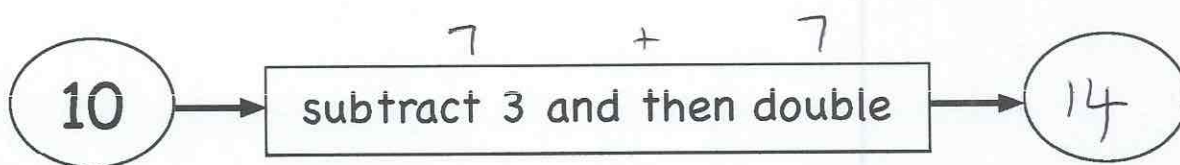
10 children leave the hall.

How many children are left in the hall?

$75 - 10$

65

Write the missing number.



50p



10p



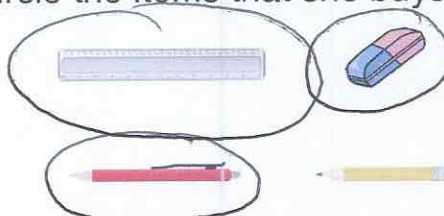
30p



40p

Claire buys three different items.
The total cost is 90p

Circle the items that she buys.



Name: _____

Primary 5-a-day

Emerald



17th July

$52 + 30 =$

82

$30 - 19 =$

11

Daisy has these coins.

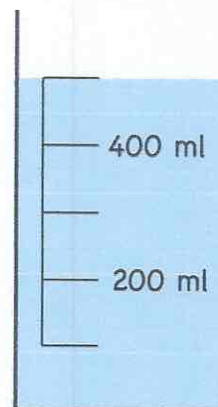
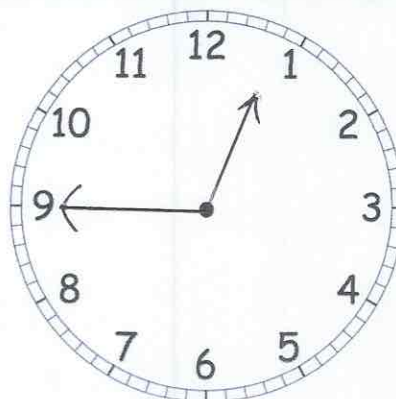
How much money does Daisy have?

90 p



How much water is in the jug?

500 ml

Show the time **quarter to 1** on the clock.

Name: _____

Primary 5-a-day

Emerald



18th July

$7 + 42 =$

49

$34 + 22 =$

56

		3	4						
		+	2	2					
			5	6					

A number has **6 tens** and **5 ones**

Write the number.

65

This tally chart shows the colours of sweets in a bag.

Colour	Tally
Brown	
Orange	
Pink	
Red	

How many more brown sweets than pink sweets are in the bag?

$5 - 3$

2

Max has 40 letters.

He posts 15 letters on Monday.

He posts 11 letters on Tuesday.

How many letters does Max have left?

$40 - 15 - 11$

14

Name: _____

Primary 5-a-day

Emerald



19th July

$$35 + 5 + 5 = \boxed{45}$$

$$42 - 11 = \boxed{31}$$

		4	2				
		-	1	1			
			3	1			

Lottie has 21 balloons.

11 balloons pop.

How many balloons are left?

$$21 - 11$$

 $\boxed{10}$

Orla puts 10 beads in each box.

10	10	10	10
10	10	10	10

How many beads does Orla put in the boxes altogether?

 $\boxed{80}$

This pattern goes up by 5 each time.

 $\boxed{6}$ $\boxed{11}$ $\boxed{16}$ $\boxed{21}$ What is the next **odd** number in the pattern? $\boxed{31}$

Name: _____

Primary 5-a-day

Emerald



20th July

$49 - 7 =$

42

$64 - 20 =$

44

This picture shows $3 + 6 = 9$

9	
3	6

Here is another picture.

Write the missing number in the box.

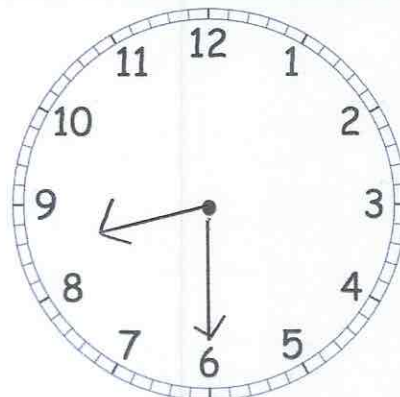
80	
20	60

Write down all the **even** numbers between 19 and 27

20 22 24 26

Cara finishes work at **8 o'clock**Cara gets home **half an hour later**

Show the time Cara gets home on the clock.



Name: _____

Primary 5-a-day

Emerald



21st July

$$2 + \boxed{98} = 100$$

$$64 + 32 = \boxed{96}$$

		6	4						
		+	3	2					
			9	6					

The number 82 has

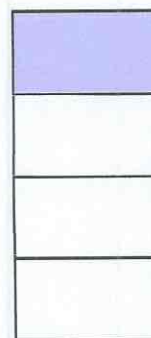
 $\boxed{8}$ tens $\boxed{2}$ ones

The number 59 has

 $\boxed{5}$ tens $\boxed{9}$ ones

What fraction is shaded?

$$\frac{1}{4}$$



There are 40 coins on a table.

Freya takes 14 coins.

Grace takes 10 coins.

How many coins are left?

$$40 - 14 - 10$$

 $\boxed{16}$

Name: _____

Primary 5-a-day

Emerald



22nd July

$100 - 10 =$

90

$53 - 7 =$

46

How many seconds are there in one minute?

60

Ron has these coins.



How much money does Ron have?

55p

There are 75 sweets.

30 girls and 11 boys each take a sweet.

How many sweets are left?

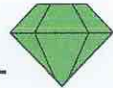
$75 - 41$

34

Name: _____

Primary 5-a-day

Emerald



23rd July

$67 + 20 =$

87

$63 - 11 =$

52

		6	3						
		-	1	1					
			5	2					

A hexagon has 5 sides

True

☐

False

☒Circle **three** coins that have a total of 60p

8 children are playing football.

Each child makes 2 passes.

How many passes are made altogether?

16

Name: _____

Primary 5-a-day

Emerald



24th July

$8 + 7 + 6 =$

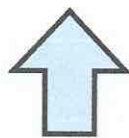
21

$40 +$

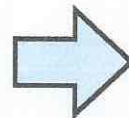
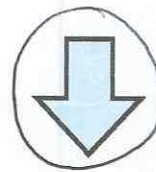
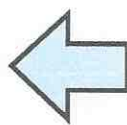
19

$= 59$

Here is an arrow.

The arrow is rotated by a **half turn**.

Circle which way the arrow now points.



Here is a calculation.

$$\boxed{30} + \boxed{10} = \boxed{40}$$

Use the same numbers to make these correct.

$$\boxed{40} - \boxed{30} = \boxed{10}$$

$$\boxed{40} - \boxed{10} = \boxed{30}$$

Yasmin has 40p

Lucy gives Yasmin these coins.



How much money does Yasmin have now?

$40 + 21$

61 p

Name: _____

Primary 5-a-day

Emerald



25th July

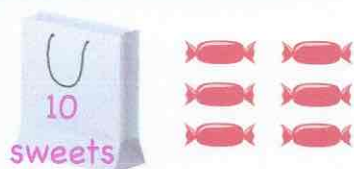
$$\frac{1}{2} \text{ of } 16 =$$

8

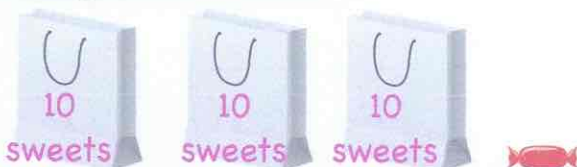
$$47 + 13 =$$

60

Ben has 16 sweets.



George has 31 sweets.



How many sweets do they have altogether?

$$16 + 31$$

47

Write these amounts of money in order, from smallest to largest.

£14

£40

£44

£4

£ 4

£ 14

£ 40

£ 44

smallest

largest

Circle the names of the boys who have watched fewer than 3 movies.

Benny

Archie

Callum

Alex

○ means 1 movie

Benny	○ ○
Archie	○ ○ ○ ○ ○ ○
Callum	○
Alex	○ ○ ○ ○

Name: _____

Primary 5-a-day

Emerald



26th July

$53 + 10 =$

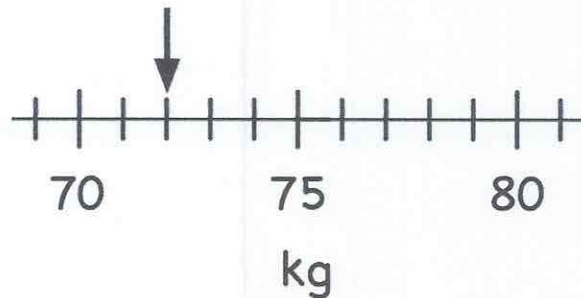
63

$49 - 20 =$

29

How heavy is Isaac?

72 kg



	Rugby	Golf
Ali	✓	✗
Carl	✓	✓
Frank	✗	✓
Nick	✓	✗

Circle the names of the boys who play rugby.

Ali

Carl

Frank

Nick

Match the calculations that have the same answer.

$100 - 10$

$20 + 10$

$40 - 10$

$50 + 40$

$70 - 10$

$40 + 40$

$90 - 10$

$30 + 30$

Name: _____

Primary 5-a-day

Emerald



27th July

$80 - 20 =$

60

$73 + 25 =$

98

		7	3						
		+	2	5					
			9	8					

Circle two numbers that add together to make 40

23

16

24

27

11

Rosie has £30

She spends £12

How much money does Rosie have left?

$30 - 12$

£18

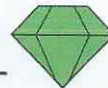
Put a digit in box to make the calculation correct

2	5	+	1	1	=	3	6
---	---	---	---	---	---	---	---

Name: _____

Primary 5-a-day

Emerald



28th July

$90 - 10 =$

80

$73 + 8 =$

81

Write these numbers in order, from smallest to largest.

75

57

77

56

61

56

57

61

75

77

smallest

largest

Here are some signs.

=

<

>

Write a sign in the box to make this correct.

13

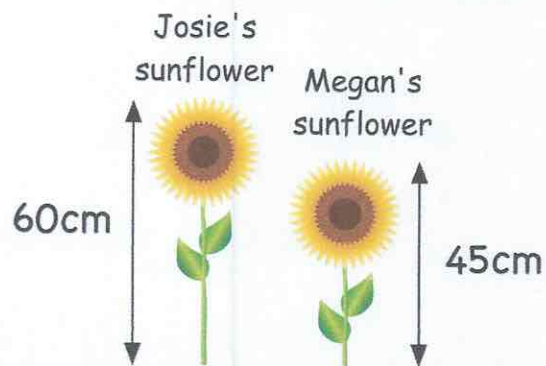
<

17

How much taller is Josie's sunflower than Megan's sunflower?

$60 - 45$

15 cm



Name: _____

Primary 5-a-day

Emerald



29th July

$33 + 33 =$

66

		3	3				
		+	3	3			
			6	6			

$60 - 15 =$

45

A drink costs 90p

Summer has 50p

How much more money does she need?

40 p

Add together the three smallest numbers.

$5 + 7 + 10$

22

5

13

10

15

18

7

Write the missing number in the box.

$80 - 20 = 30 +$

30

Name: _____

Primary 5-a-day

Emerald



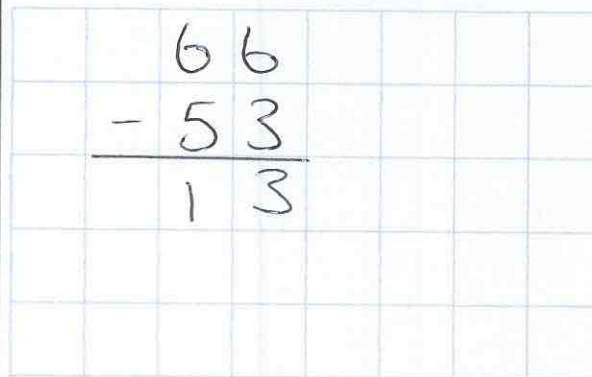
30th July

$5 + 22 =$

27

$66 - 53 =$

13



Tom has 40 packets of crisps.

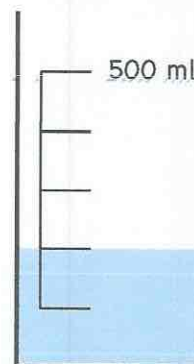
He buys 40 more packets of crisps.

How many packets of crisps does Tom have?

80

How much water is in the jug?

200 ml



How much money is here?

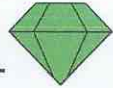
53 p



Name: _____

Primary 5-a-day

Emerald



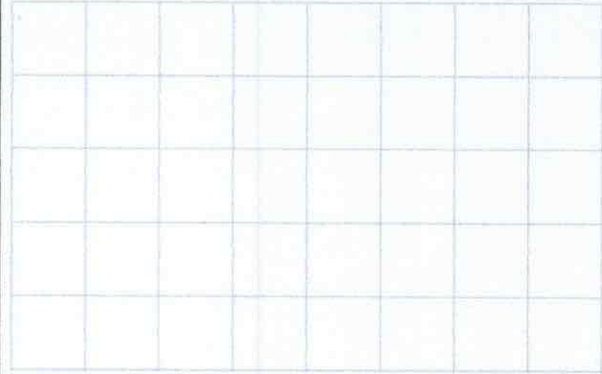
31st July

$10 + 80 =$

90

$87 - 8 =$

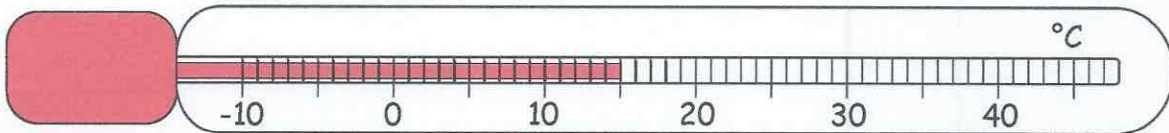
79



Write the missing number in the box.

$$\begin{array}{c} 13 \quad + \quad 17 \quad - \quad \boxed{9} \quad = \quad 21 \\ \underbrace{\hspace{1.5cm}} \\ = 30 \end{array}$$

What temperature is shown?



15 °C

Amanda makes 15 cakes.
Penny makes 20 cakes.

They sell 9 cakes.

How many cakes are left?



$15 + 20 = 35$

$35 - 9$

26