

Name: _____

Primary 5-a-day

Emerald



1st April

$70 + 20 =$

90

$46 + 14 =$

60

There are 60 minutes in 1 hour.

True



False



There are 25 hours in 1 day.

True



False



60p



10p



50p



30p

Claire buys two different items.
The total cost is 80p

Circle the items that she buys.



Abbie has 20 cards.
Barry has 13 cards.
Conal has 11 cards.
Dylan has 10 cards.

How many cards do they have
altogether?

54

Name: _____

Primary 5-a-day

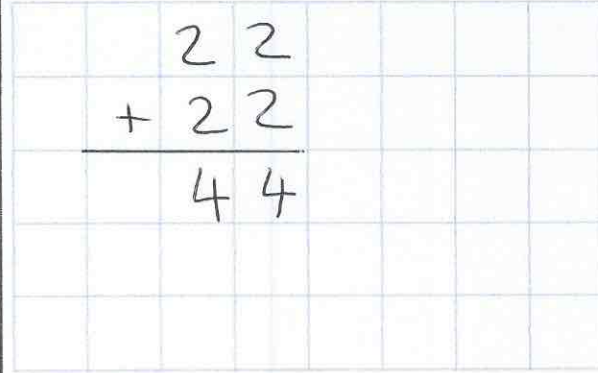
Emerald



2nd April

$$\frac{1}{2} \text{ of } 80 = \boxed{40}$$

$$22 + 22 = \boxed{44}$$



Ted is thinking of an even number.

The number has two-digits.

The number is less than 40.

What number could Ted be thinking of?

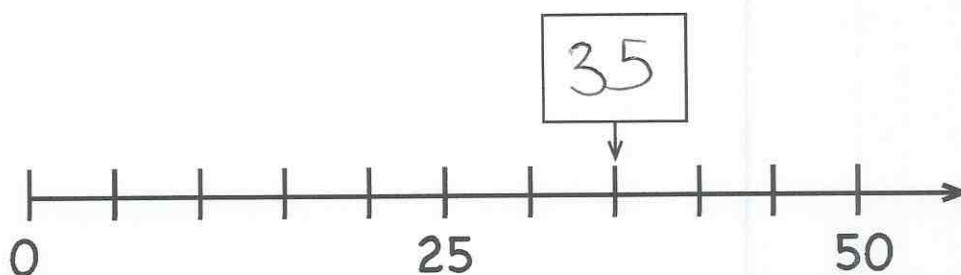
 $\boxed{38}$

One cake needs 8 strawberries.

How many strawberries are needed for two cakes?

 $\boxed{16}$

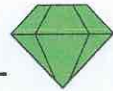
Write the correct number in the box.



Name: _____

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3rd April

$30 + 16 =$

46

$98 - 47 =$

51

		9	8				
		-	4	7			
			5	1			

81

How many tens does this number have?

8 tens

Write numbers in the boxes to make this correct.

$36 + 4 + 16 = 56$

Clara has £40

Clara buys a coffee for £4 and a snack for £5

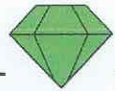
How much money will she have left?

£31

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4th April

$58 - 7 =$

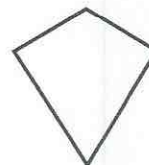
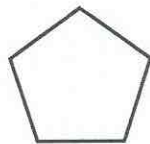
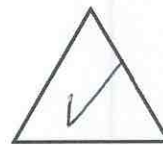
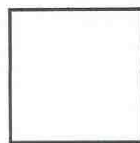
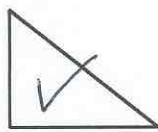
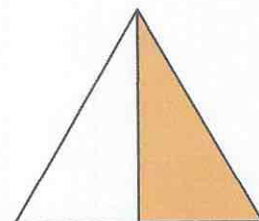
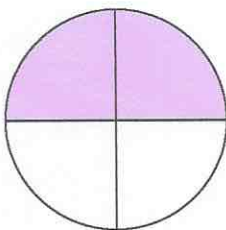
51

$89 +$

11

$= 100$

Tick the shapes that have 3 vertices (corners)

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

20p each



30p each

Callum buys 1 apple and 2 bananas.

How much does Callum spend?

80p

Name: _____

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Emerald



5th April

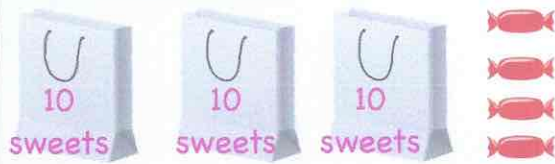
$77 + 10 =$

87

$92 - 30 =$

62

Ed has 34 sweets.



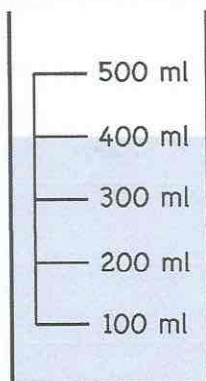
Tom has 21 sweets.



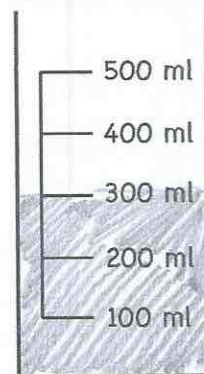
How many sweets do they have altogether?

55

There is 400ml of milk in this jug



Shade the jug to show 300ml of milk



James had these coins.



James then lost the coin with the greatest value.

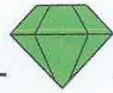
How much does James have left?

37 p

Name: _____

Primary 5-a-day

Emerald



6th April

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

2

$88 - 73 =$

15

		8	8						
		-	7	3					
			1	5					

50

60

70

80

Write the next number

90

Elodie has some oranges.

She gives half of them to her mum.

Elodie has 8 oranges left.

How many oranges did Elodie have to begin with?

16

Write the number

one hundred and one in figures.

101

Name: _____

Primary 5-a-day

Emerald



7th April

$21 + 7 =$

28

$68 - 14 =$

54

6	8		
-	1	4	
5	4		

Caleb buys a snack for £3 and a book for £5

Caleb pays with a £20 note.

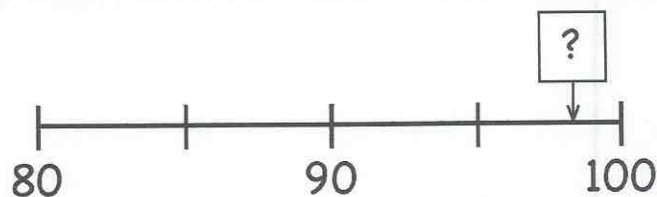
How much change will he get?

£ 12

Benny is making 15 cupcakes.

He needs 2 marshmallows for each cupcake.

How many marshmallows does he need?

30

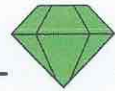
Tick the missing number

94959698

Name: _____

Primary 5-a-day

Emerald



8th April

$100 - 50 =$

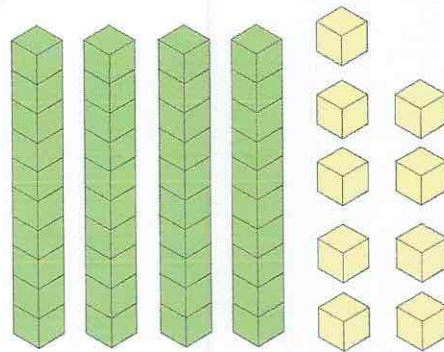
50

$25 + 4 + 4 =$

33

What number is shown?

49



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



Match the calculations that have the same answer.

$30 - 5$

$11 + 13$

$34 - 10$

$10 + 15$

$27 - 1$

$11 + 12$

$23 - 0$

$13 + 13$

Name: _____

Primary 5-a-day

Emerald



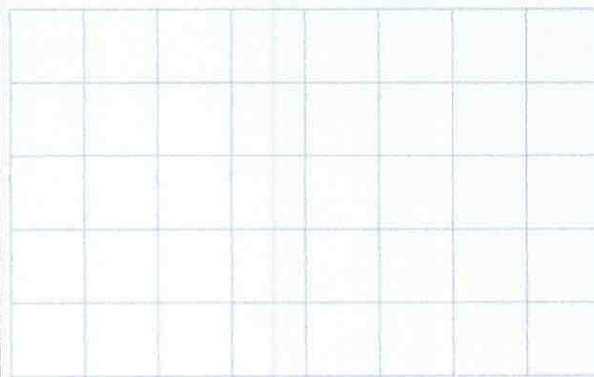
9th April

$25 + 5 + 5 =$

35

$46 + 9 =$

55



Harry had 100 marbles.

He lost 15 of the marbles.

How many marbles does he have left?

85

29 subtract 8 equals

21

Count up in threes.

30

33

36

39

42

45

Name: _____

Primary 5-a-day

Emerald



10th April

$98 + 3 =$

101

$50 - 16 =$

34

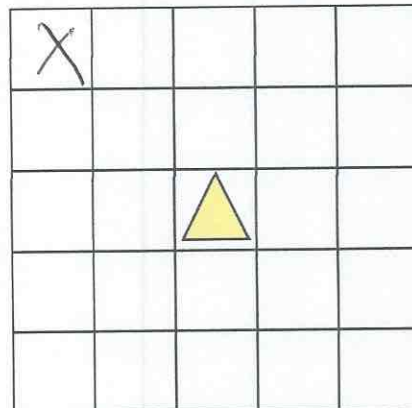
In Glasgow, the temperature is 12°C In Dublin, the temperature is 20°C How much higher is the temperature
in Dublin than Glasgow?8 $^{\circ}\text{C}$

Starting at the triangle

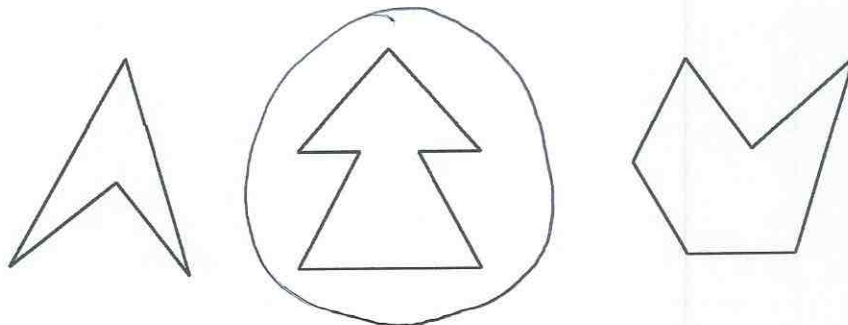
move 2 squares left

then 2 squares up.

Place a cross (x) in this square.



Circle the shape that has a line of symmetry.



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Emerald



11th April

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

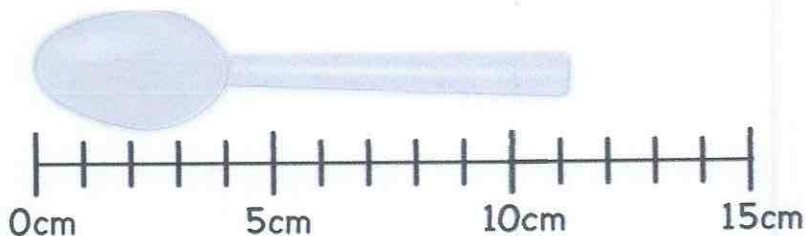
6

$65 - 12 =$

53

		6	5				
		-	1	2			
			5	3			

How long is the spoon?



11 cm

Jack eats his lunch at 12 o'clock.

He says it is **noon**

Circle another name for noon.

midnight

midday

evening

night

A banana costs 80p

Adam has these coins.



Circle the one other coin Adam needs.



Name: _____

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12th April

$6 + 8 + 9 =$

23

$41 + 35 =$

76

		4	1						
		+	3	5					
			7	6					

My shape has
4 sides that are
all the same size



Tick Beth's shape.

Triangle

Rectangle

Square ✓

Harry and Jack each think of a
number.

Harry says his number is the number
of days in 1 week.

Jack says his number is the number
of months in 1 year.

Find the total of Harry's number and
Jack's number.

$7 + 12$

19

This pattern goes up by 10 each
time.

9

19

29

39

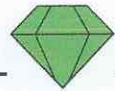
What is the next number in the
pattern?

49

Name: _____

Primary 5-a-day

Emerald



13th April

$$8 + \boxed{7} + 5 = 20$$

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

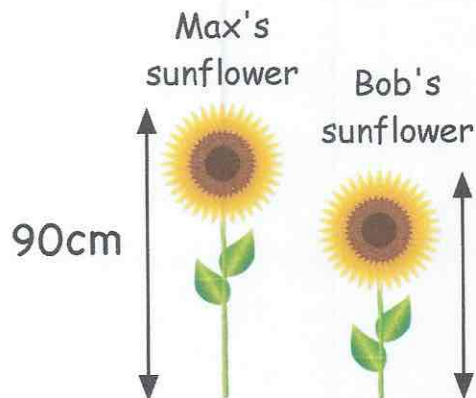
Anthony and Daniel share these coins equally.

How much do they each get?

$$\boxed{21} \text{ p}$$


Max's sunflower is 20cm taller than Bob's sunflower.

How tall is Bob's sunflower?

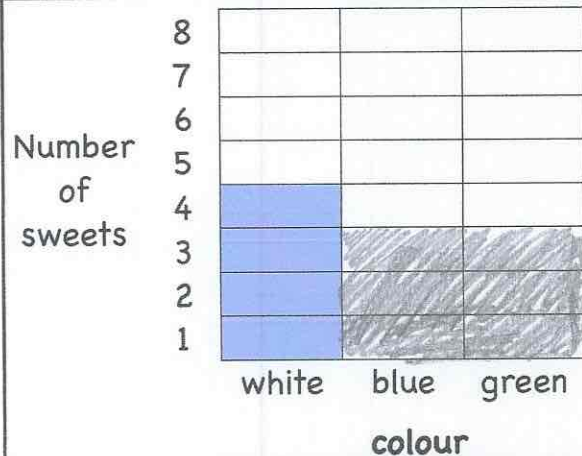
$$\boxed{70} \text{ cm}$$


Rebecca has 10 sweets.

4 of the sweets are white.

She has the same number of blue sweets as green sweets.

Finish the chart.



Name: _____

Primary 5-a-day

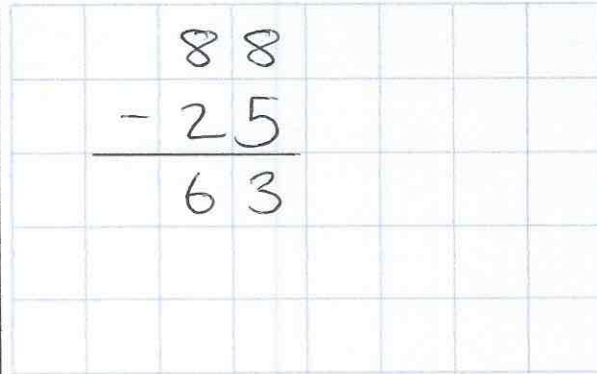
Emerald



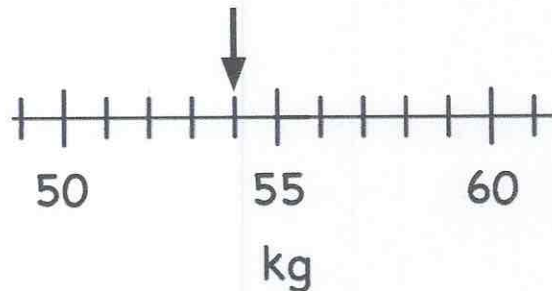
14th April

$$97 + 3 = \boxed{100}$$

$$88 - 25 = \boxed{63}$$



How heavy is Bailey?

 $\boxed{54 \text{ kg}}$ 

52 cars in a car park.

6 cars leave the car park.

How many cars are left in the car park?

 $\boxed{46}$

Andrew is 50 years old.

Maisie is half of Andrew's age.

How old is Maisie?

 $\boxed{25}$

Name: _____

Primary 5-a-day

Emerald



15th April

$42 + 6 =$

48

$30 + 30 + 30 =$

90

Here are some signs.

=

<

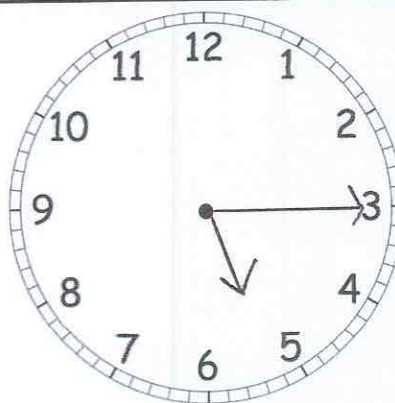
>

Write a sign in the box to make this correct.

88

=

88

Show the time **quarter past 5** on the clock.

John needs 36 party hats.

The party hats are sold in packs of 10.

How many packs of party hats does John need to buy?

4 packs

Name: _____

Primary 5-a-day

Emerald



16th April

$40 + 50 =$

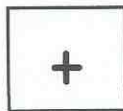
90

$62 + 13 =$

75

		6	2						
		+	1	3					
			7	5					

Here are two signs.



Write a sign in each box to make each calculation correct.

100

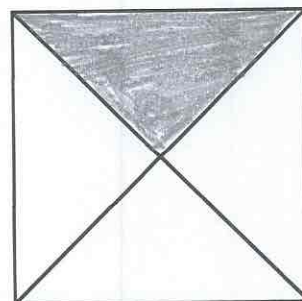


40 = 60

40



60 = 100

Shade $\frac{1}{4}$ of the shapeAdd together the **odd** numbers.

11

18

20

25

36

Name: _____

Primary 5-a-day

Emerald

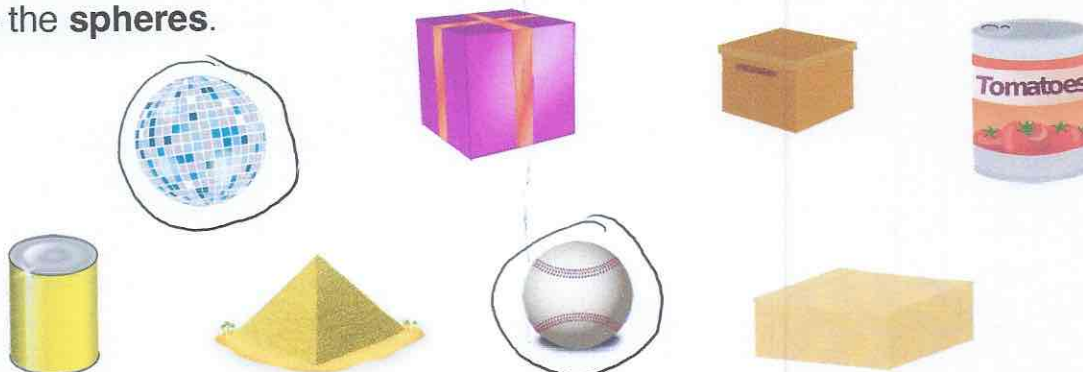


17th April

$$4 + 4 + 30 = \boxed{38}$$

$$68 - 16 = \boxed{52}$$

		6	8				
		-	1	6			
		5	2				

Circle the **spheres**.

Circle the day that had the most children late to school.

Monday

Tuesday

Wednesday

Thursday

Friday

Monday	☐	☐	☐	☐	☐	☐	☐	☐
Tuesday	☐	☐	☐	☐	☐	☐	☐	☐
Wednesday	☐	☐	☐	☐	☐	☐	☐	☐
Thursday	☐	☐	☐	☐	☐	☐	☐	☐
Friday	☐	☐	☐	☐	☐	☐	☐	☐
	1	2	3	4	5	6	7	8
	children late to school							

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

Fill in the missing numbers.

Name: _____

Primary 5-a-day

Emerald



18th April

$18 + \boxed{70} = 88$

$52 + 24 = \boxed{76}$

		5	2				
		+	2	4			
			7	6			

Here are some signs.

 $=$ $<$ $>$

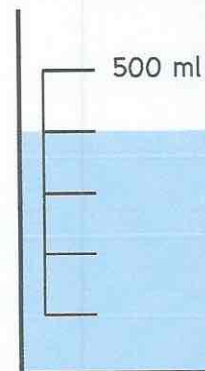
Write a sign in the box to make this correct.

79

 $<$

84

How much water is in the jug?

 $\boxed{400 \text{ ml}}$ 

Oscar has 100 sweets.

He gives 40 sweets to his brother.
He gives some sweets to his sister.

Oscar has 10 sweets left.

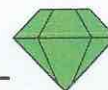
How many sweets did Oscar give to his sister?

 $\boxed{50}$

Name: _____

Primary 5-a-day

Emerald



19th April

$30 - 10 =$

20

$32 -$

6

$= 26$

Write the missing number.

33

add

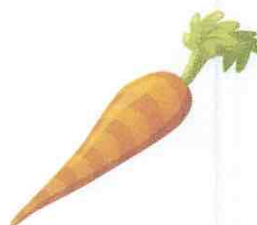
7

40

Altogether the carrot and the cherry weigh 95 grams.

How much does the carrot weigh?

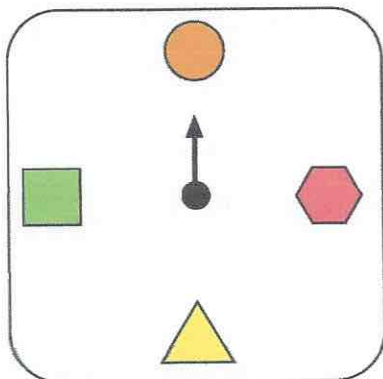
85 grams



?

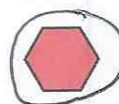


10g



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

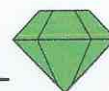
Circle the shape that the arrow is now pointing at.



Name: _____

Primary 5-a-day

Emerald



20th April

$\frac{1}{2} \text{ of } 6 =$

3

$8 + 65 =$

73

Oscar has 50 bricks.

Tom has 40 bricks.

Ben has 10 bricks.

How many bricks do they have altogether?

100

52

93

74

Circle the spelling of the largest number.

seventy-four

fifty-two

ninety-three

Write down three numbers that have a **total of 40**

5

15

20

Name: _____

Primary 5-a-day

Emerald



21st April

$53 + 40 =$

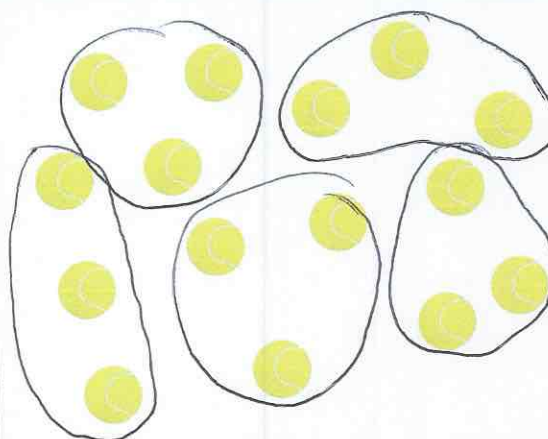
93

$47 + 10 + 10 =$

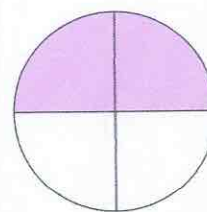
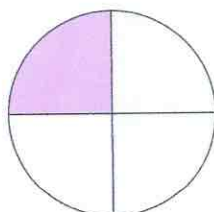
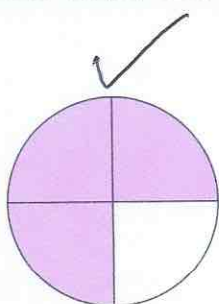
67

How many sets of 3 tennis balls can be made?

5



Tick the circle that has **three quarters** shaded.



Write the missing number in the box.

$53 + 9 = 60 +$

2

Name: _____

Primary 5-a-day

Emerald



22nd April

$38 - 6 =$

32

64

$- 14 = 50$

Add together 13 and 36.

49

Write down all the **odd** numbers between 30 and 38.

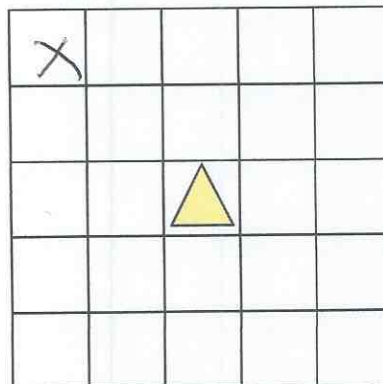
31 33 35 37

Starting at the triangle

move 2 squares left

then 2 squares up.

Place a cross (x) in this square.



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23rd April

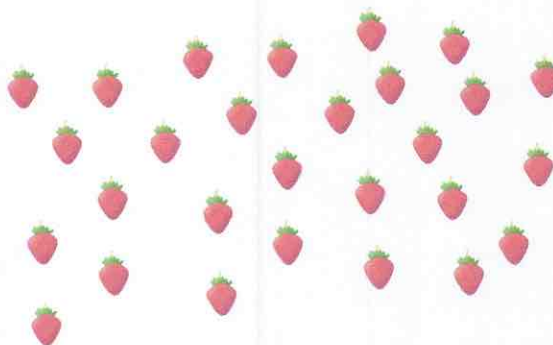
$$76 - \boxed{5} = 71$$

$$72 - 30 = \boxed{42}$$

Matty has 30 strawberries.

He gives half of the strawberries to his friend.

How many does he have left?

$$\boxed{15}$$


Add more twenties until the answer is 100

$$20 + 20 + 20 + 20 + 20$$

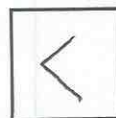
Sophie is 38 years old.
Jesse is 50 years old.

Here are two signs.



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

Sophie's
age



Jesse's
age

Name: _____

Primary 5-a-day

Emerald



24th April

$50 + 15 =$

65

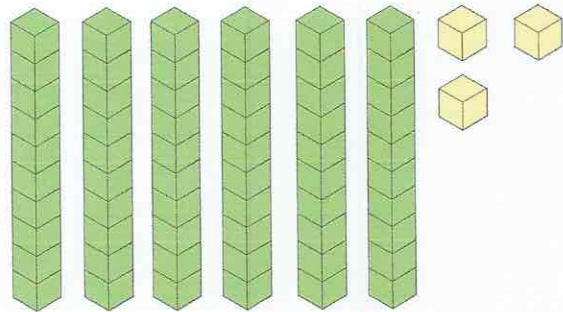
$21 + 53 =$

74

		2	1						
		+	5	3					
			7	4					

What number is shown?

63



Tick the calculation with the largest answer.

$40 + 40$



$90 - 20$

$20 + 50$

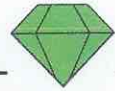
Finn is counting up in threes to 30.
Shade the rest of the numbers that he will say.

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

Name: _____

Primary 5-a-day

Emerald



25th April

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

9

$$59 + 11 =$$

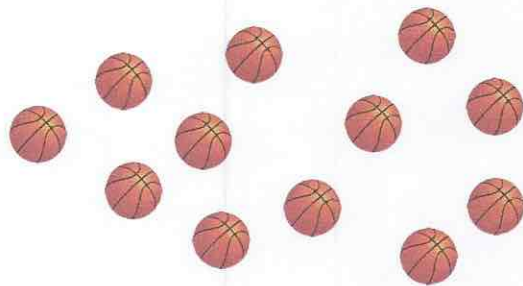
70

Three friends share these balls.

They get the same number of balls.

How many balls does each friend get?

4



Eden buys a kiwi fruit for 37p

She pays with a 50p coin.

How much change does she get?

13 p

Write the same number in both boxes to make a correct sum.

11

+

11

=

22

Name: _____

Primary 5-a-day

Emerald



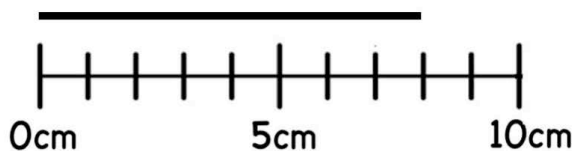
26th April

$$4 + 53 = \boxed{57}$$

$$89 - 21 = \boxed{68}$$

		8	9						
		-	2	1					
			6	8					

How long is this line?

 $\boxed{8 \text{ cm}}$

Write the correct number in each box.

80 is 15 more than

 $\boxed{65}$

Niamh has 81 conkers.

Erin has 17 conkers.

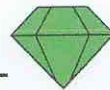
How many conkers do they have altogether?

 $\boxed{98}$

Name: _____

Primary 5-a-day

Emerald

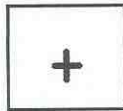
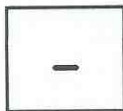
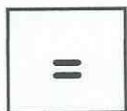


27th April

$$76 - \boxed{5} = 71$$

$$40 - 18 = \boxed{22}$$

Here are some signs.



Write a sign in each box to make this correct.

$$68 \boxed{-} 18 \boxed{=} 50$$

How many more goals did Ollie score than Jude?

 $\boxed{4}$  means 1 goal

Harry	  
Ollie	     
Jude	 
Declan	   

A shop sells

an apple for 25p

a banana for 40p

a strawberry for 8p

Find the cost of

  
 $25 + 40 + 8$

 $\boxed{73\text{p}}$

Name: _____

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28th April

$$\boxed{90} - 30 = 60$$

$$91 - 7 = \boxed{84}$$

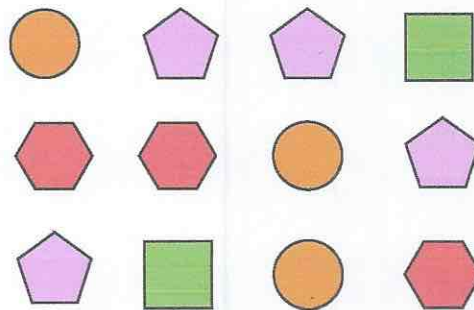
Circle the name of the shape that there is the most of.

circle

pentagon

hexagon

square



Tick the calculations that equal 100

$$\boxed{70 + 10}$$

$$\boxed{50 + 50}$$



$$\boxed{85 + 25}$$

$$\boxed{95 + 5}$$



Charlotte has 32 pens.

Molly has **14 more** pens than Charlotte.

How many pens does Molly have?

$$\boxed{46}$$

Name: _____

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29th April

$50 - 20 =$

30

$74 + 21 =$

95

$$\begin{array}{r} 74 \\ + 21 \\ \hline 95 \end{array}$$

How many sides does an octagon have?

8

Jenny is making a pattern of numbers.
She is adding 20 each time.
Write the missing numbers.

20

40

60

80

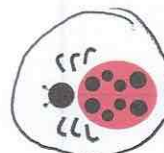
100

Here is a ladybird.



The ladybird makes a **three quarter turn clockwise**

Circle which way the ladybird now faces.



Name: _____

Primary 5-a-day

Emerald



30th April

$$30 + \boxed{20} = 50$$

$$31 + 30 =$$

 $\boxed{61}$ Tick the month **after** April.

January

December

October

May ✓

 $\boxed{29}$ $\boxed{40}$

Use the 29 and 40 to make each of these correct.

$$\boxed{29} + \boxed{11} = \boxed{40}$$

 $\boxed{11}$

+

 $\boxed{29}$

=

 $\boxed{40}$ $\boxed{40}$

-

 $\boxed{29}$

=

 $\boxed{11}$ $\boxed{40}$

-

 $\boxed{11}$

=

 $\boxed{29}$ Show the time **quarter past four** on the clock.