

Name: _____

Primary 5-a-day

Emerald



1st March

$$20 + 10 + 20 =$$

50

$$9 + 42 =$$

51

Which number is in the wrong box?

17 33
9 28

less than 50

61 52
47 88

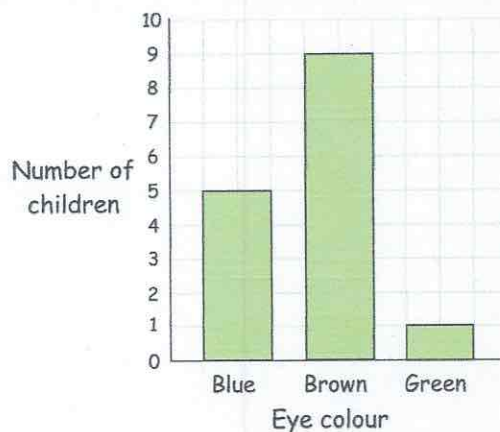
more than 50

47

How many more children have brown eyes than green eyes?

9-1

8



There are 65 marbles.

15 girls and 11 boys each take a marble.

How many marbles are left?

$$15 + 11 = 26$$

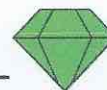
$$\begin{array}{r} 65 \\ - 26 \\ \hline 39 \end{array}$$

39

Name: _____

Primary 5-a-day

Emerald



2nd March

$89 + 10 =$

99

$85 + 12 =$

97

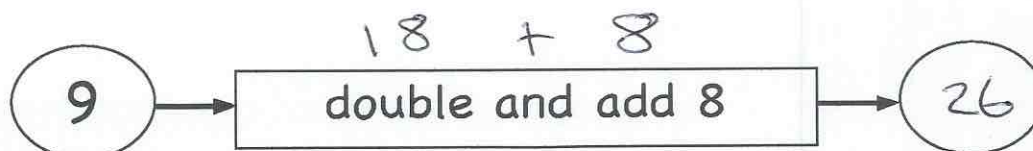
		8	5				
		+	1	2			
			9	7			

A number has **9 tens** and **2 ones**

Write the number.

92

Write the missing number.



How many days are there in two weeks?

14

Name: _____

Primary 5-a-day

Emerald



3rd March

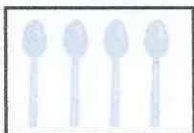
$12 + 40 =$

52

$92 - 5 =$

87

Astrid has 3 packets of spoons.
Each packets has 4 spoons.



How many spoons does Astrid have altogether?

$4 + 4 + 4$

12

Circle the names of the players who made more than 4 tackles.

Danni

Alice

Paige

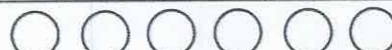
Issy

☐ means 1 tackle

Danni



Alice



Paige



Issy



Dave 80



Lily 65



How much more money does Dave have than Lily?

15 p

Name: _____

Primary 5-a-day

Emerald



4th March

$75 - 20 - 10 =$

45

$29 + 11 =$

40

40

45

50



What number goes in the box with the star?

75

Kevin is 30 years old.

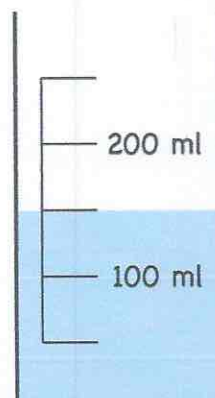
Martha is half of Kevin's age.

How old is Martha?

15

How much water is in the jug?

150 ml



Name: _____

Primary 5-a-day

Emerald



5th March

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

20

$$100 - 15 =$$

85

Circle the even numbers.

43

56

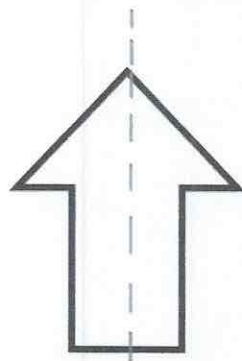
70

28

59

87

Draw a line of symmetry on this shape.



Jessica has 50 letters.

She posts 26 letters on Monday.

She posts 11 letters on Tuesday.

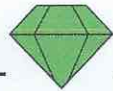
How many letters does Jessica have left?

13

Name: _____

Primary 5-a-day

Emerald



6th March

$45 + 10 + 5 =$

60

$58 - 11 =$

47

		5	8				
		-	1	1			
			4	7			

There are 28 children in a class.

7 of the children win a prize.

How many children did **not** win a prize?

$28 - 7$

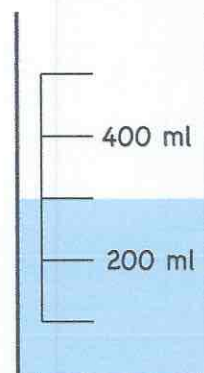
21

Complete tally for football.

	Tally	Total
Cricket	 	6
Football	 	8
Tennis		3

How much water is in the jug?

150 ml



Name: _____

Primary 5-a-day

Emerald



7th March

$9 + \boxed{6} + 2 = 17$

$50 - 12 = \boxed{38}$

Circle two numbers that add together to make 90

15

60

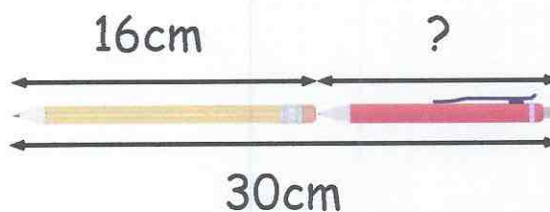
55

45

30

How long is the pen?

$30 - 16$

 $\boxed{14 \text{ cm}}$ 

Jennifer has 31p

Mary has 26p

How much money do they have altogether?

 $\boxed{57 \text{ p}}$

Name: _____

Primary 5-a-day

Emerald

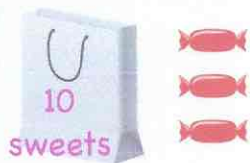


8th March

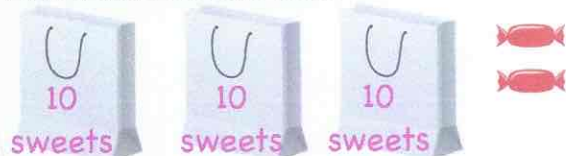
$$51 - 20 = \boxed{31}$$

$$88 + 5 = \boxed{93}$$

Lily has 13 sweets.



Anna has 32 sweets.



How many sweets do they have altogether?

 $\boxed{45}$

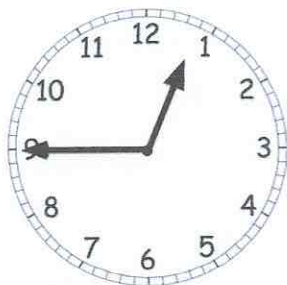
Here is a calculation.

$$\boxed{12} + \boxed{4} = \boxed{16}$$

Use the same numbers to make these correct.

$$\boxed{16} - \boxed{4} = \boxed{12}$$

$$\boxed{16} - \boxed{12} = \boxed{4}$$

What time does the clock show?
Tick the correct box.☒ quarter to 1☐ quarter past 12☐ quarter past 1☐ quarter to 9

Name: _____

Primary 5-a-day

Emerald



9th March

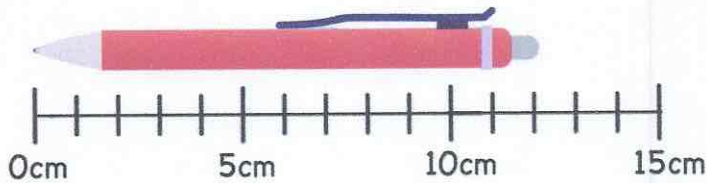
$30 + 40 =$

70

$8 +$

32

$= 40$



How long is the pen?

12 cm

Arjan has 15p

Beth gives Arjan this coin.



How much money does Arjan have now?

65 p

Match the sums that have the same answer.

$50 + 9$

$20 + 19$

$70 + 9$

$20 + 29$

$30 + 9$

$30 + 29$

$40 + 9$

$60 + 19$

Name: _____

Primary 5-a-day

Emerald



10th March

$$\boxed{50} + 40 = 90$$

$$76 - 23 = \boxed{53}$$

		7	6				
		-	2	3			
			5	3			

Chloe has 38 pink sweets and
9 yellow sweets.

How many sweets does Chloe have
altogether?

$$\boxed{47}$$

A movie lasts 1 hour.

Micah has watched 50 minutes of
the movie.

How long has he got left to watch?

$$\boxed{10 \text{ minutes}}$$

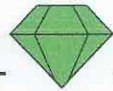
Count down in threes.

$$\boxed{18}$$
$$\boxed{15}$$
$$\boxed{12}$$
$$\boxed{9}$$
$$\boxed{6}$$
$$\boxed{3}$$

Name: _____

Primary 5-a-day

Emerald



11th March

$70 - 10 =$

60

$78 - 35 =$

43

		7	8				
		-	3	5			
			4	3			

Jesse has 41 cups.

He gives 10 cups away.

How many cups does Jesse have left?

31

Isla has these coins.

How much money does Isla have?

50p



Here is a ladybird.

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

Circle which way the ladybird now faces.



Name: _____

Primary 5-a-day

Emerald



12th March

$4 + 5 + 9 =$

18

$41 - 6 =$

35

Here are 4 number cards.

6

1

8

4

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

8

6

Match the numbers that **add to 100**

71

81

60

92

29

8

40

19

There are 51 cars in a car park.

20 cars leave the car park.

How many cars are left in the car park?

31

Name: _____

Primary 5-a-day

Emerald



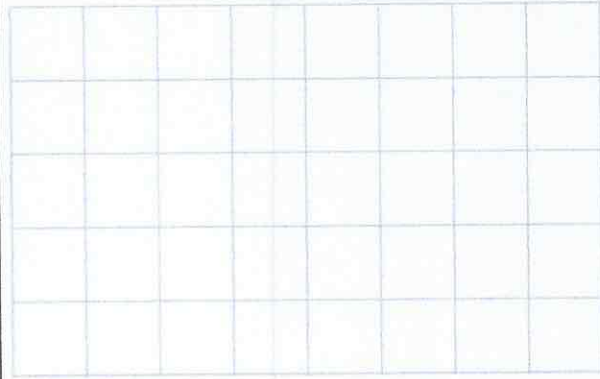
13th March

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

11

$$92 - 5 =$$

87



The three numbers add to 78

Write the missing number.

50

8

20

12 treats are shared equally between 4 dogs.

How many treats does each dog get?

3

Four friends take part in a competition.
Match them to their positions.

Nick - 71 points

Ian - 100 points

Bob - 84 points

Tim - 68 points

1st

2nd

3rd

4th

Name: _____

Primary 5-a-day

Emerald



14th March

$92 - 10 - 10 =$

72

$79 - 26 =$

53

		7	9				
		-	2	6			
			5	3			

Tick the day that is **2 days before** Sunday.

Saturday

Tuesday

Friday ✓

Wednesday

Sam wants to buy a book.

The book costs £30

Sam has £23

How much more money does Sam need?

£ 7

Work out

$\triangle - \star$
20 - 11

9

1	2	3	4
5	6	7	
		★	
			△

Name: _____

Primary 5-a-day

Emerald



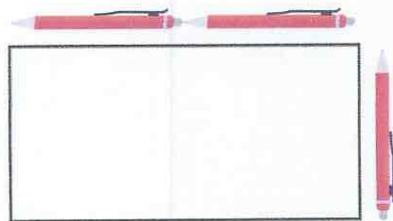
15th March

$$96 + \boxed{4} = 100$$

$$41 - 9 = \boxed{32}$$

Beau places pens along two sides of a rectangle.

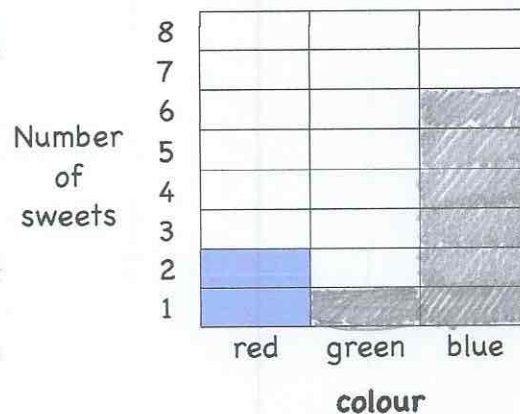
How many pens fit around all four sides of the rectangle?



$\boxed{6}$

2 sweets are red.
1 sweet is green.
6 sweets are blue.

Complete the chart.



There red and green sweets in a tub.

51 sweets are red.
30 sweets are green.

How many sweets are in the tub?

$\boxed{81}$

Name: _____

Primary 5-a-day

Emerald



16th March

$8 + 4 + 7 =$

19

$75 -$

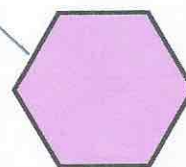
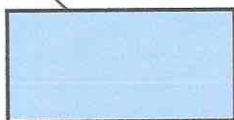
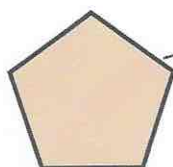
25

$= 50$

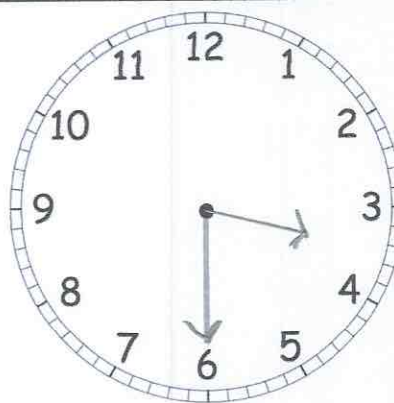
rectangle

hexagon

pentagon

Meg finishes school at **3 o'clock**Meg gets home **half an hour later**

Show the time Meg gets home on the clock.



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

Circle the names of the boys who **do not** play golf.

Ali

Carl

Frank

Nick

Name: _____

Primary 5-a-day

Emerald



17th March

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

25

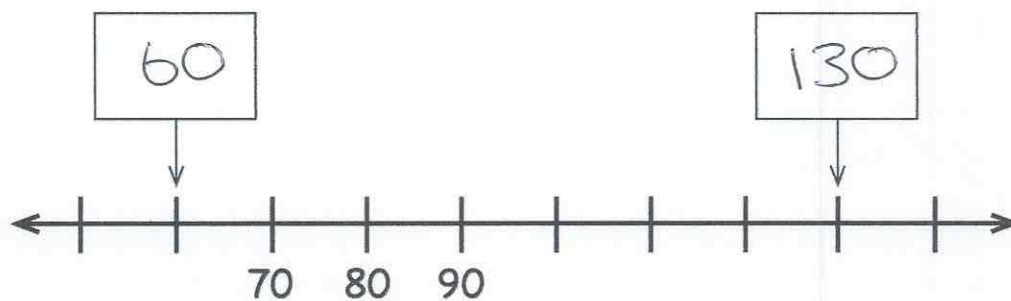
$$88 + 10 =$$

98

How many minutes are in one hour?

60

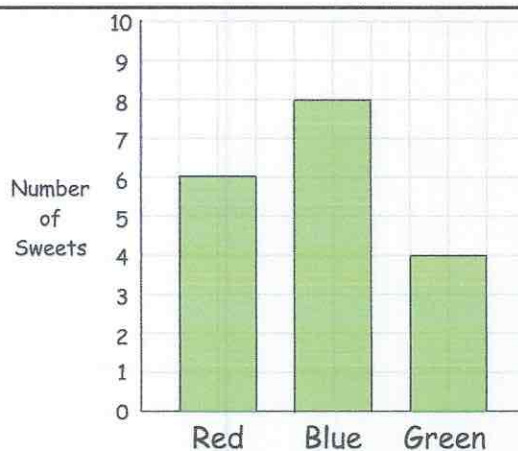
The number line is going up in tens.
Write the missing numbers.



How many sweets are there altogether?

$$6 + 8 + 4$$

18



Name: _____

Primary 5-a-day

Emerald



18th March

$97 + 6 =$

103

$79 - 15 =$

64

		7	9				
		-	1	5			
			6	4			



Write the correct sign in the box.

Height of
Sunflower BHeight of
Sunflower ASunflower
ASunflower
BSunflower
C

Write in the missing numbers in this pattern.

3

6

9

12

15

18

Umar takes 70 minutes to finish a puzzle.

Nadia takes one hour to finish a puzzle.

Circle the person who took longer to finish the puzzle.

Umar

Nadia

Name: _____

Primary 5-a-day

Emerald



19th March

$40 + 30 =$

70

$9 + 39 =$

48

Charlie has 25 bananas.

He uses 6 bananas to make a cake.

How many bananas does Charlie have left?

19

Here are some signs.

=

<

>

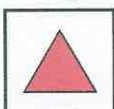
Write a sign in the box to make this correct.

$30 + 10$

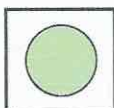
<

$51 - 10$

In a game

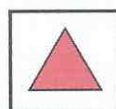


is worth 5 points



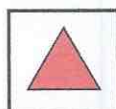
is worth 10 points

How many points are these cards worth altogether?



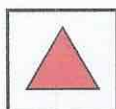
5

+



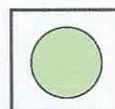
5

+



5

+



10

25 points

Name: _____

Primary 5-a-day

Emerald



20th March

$$18 + 3 + 3 = \boxed{24}$$

$$57 - 21 = \boxed{36}$$

		5	7						
		-	2	1					
			3	6					

What number comes next?

 $\boxed{101}$ 95, 97, 99, ...


Molly buys an apple for 38p

She pays with 50p

How much change does Molly get?

 $\boxed{12\text{ p}}$

There are 60 sweets in a tin.

Quinn takes 7 sweets out of the tin.

Billie takes 20 sweets out of the tin.

How many sweets are left in the tin?

 $\boxed{33}$

Name: _____

Primary 5-a-day

Emerald



21st March

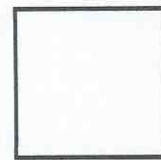
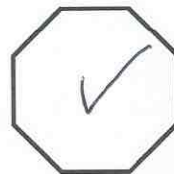
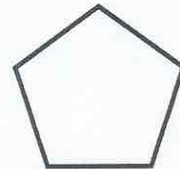
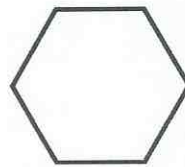
$49 - 20 =$

29

$56 + 7 =$

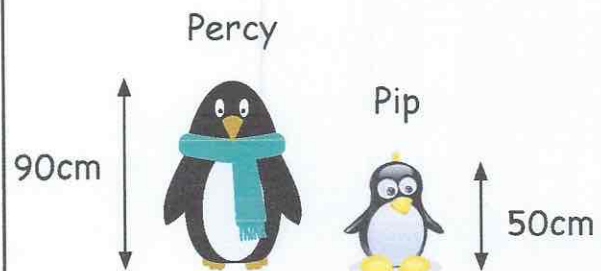
63

Tick the octagon.



How much taller is Percy than Pip?

40 cm



The colours of sweets in a bag.

○ stands for 1 sweet

Blue	○ ○ ○ ○	4
Green	○ ○ ○	3
Orange	○ ○ ○ ○ ○	5
Red	○ ○	2

How many sweets are in the bag altogether?

14

Name: _____

Primary 5-a-day

Emerald



22nd March

$$\boxed{40} - 12 = 28$$

$$39 + 31 = \boxed{70}$$

Write these numbers in order, from smallest to largest.

85

82

58

46

83

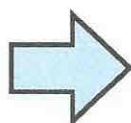
 $\boxed{46}$

smallest

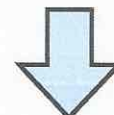
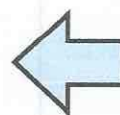
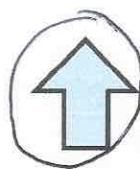
 $\boxed{58}$ $\boxed{82}$ $\boxed{83}$ $\boxed{85}$

largest

Here is an arrow.

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

Circle which way the arrow now points.



A movie starts at 8 o'clock.

The movie ends at 11 o'clock.

How long does the movie last?

 $\boxed{3 \text{ hours}}$

Name: _____

Primary 5-a-day

Emerald



23rd March

$26 + 30 =$

56

$96 - 21 =$

75

		9	6				
		-	2	1			
			7	5			

An octagon has 6 sides

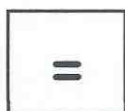
True

☐

False

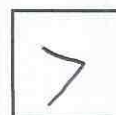
☒

Here are some signs.

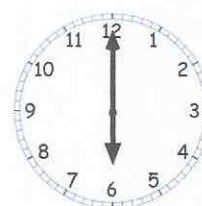
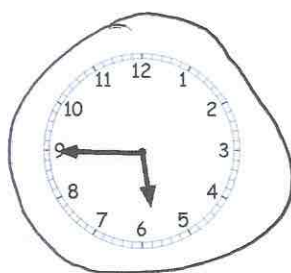
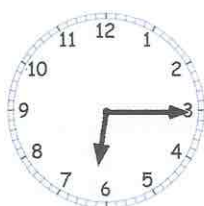


Write a sign in the box to make this correct.

14



9

Circle the clock that shows **quarter to 6**

Name: _____

Primary 5-a-day

Emerald



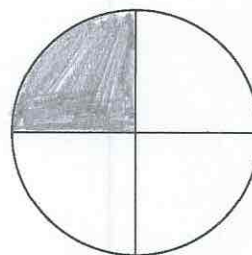
24th March

$$\frac{1}{2} \text{ of } 60 =$$

30

$$40 + 20 + 20 =$$

80

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

A pen costs 80p

Holly has 60p

How much more money does she need?

20 p

Write the missing number in the box.

$$50 + 40 = 100 -$$

10

Name: _____

Primary 5-a-day

Emerald



25th March

$35 + 4 =$

39

$54 + 22 =$

76

		5	4						
		+	2	2					
			7	6					

Write an odd number between
50 and 60.

51, 53,
55, 57, 59

Bethany has 58 rings.

She loses 30 rings.

How many rings does Bethany have
left?

28

This pattern goes down by 5 each
time.

36

31

26

21

What is the next number in the
pattern?

16

Name: _____

Primary 5-a-day

Emerald



26th March

$40 - 30 =$

10

$99 - 15 =$

84

		9	9				
		-	1	5			
			8	4			

There are 13 boys and 15 girls in a hall.

How many children are in the hall altogether?

28

Shona has 100ml of milk.

She uses 80ml.

How much milk does she have left?

20 ml

Circle the number that is **double 15**

20

40

30

50

Name: _____

Primary 5-a-day

Emerald



27th March

$17 + 4 + 4 =$

25

$64 - 6 =$

58

Layla has 63p

She spends 20p

How much money does she have left?

43 p

Write numbers in the boxes to make the additions correct.

One has been done for you.

25

+

25

=

50

30

+

20

=

50

40

+

10

=

50

15

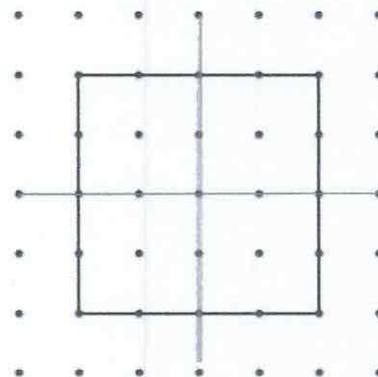
+

35

=

50

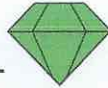
Draw two lines to divide the square into quarters.



Name: _____

Primary 5-a-day

Emerald



28th March

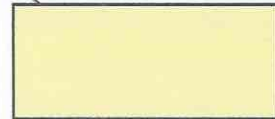
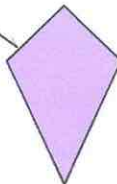
$$50 + 23 = \boxed{73}$$

$$22 + \boxed{9} = 31$$

kite

rectangle

square



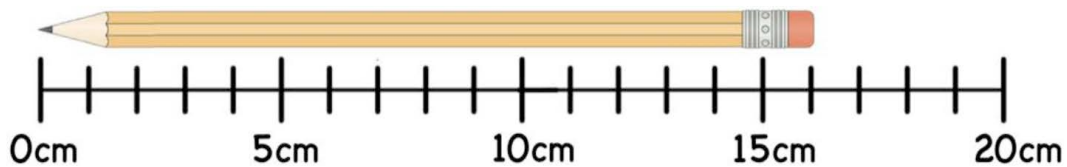
Vinny has 60p

Coby has 15p more than Vinny.

Circle the coins that Coby has.



How long is the pencil?

**16** cm

Name: _____

Primary 5-a-day

Emerald



29th March

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

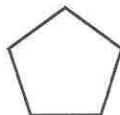
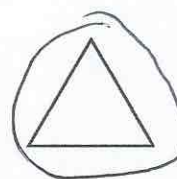
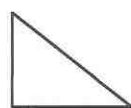
40

$$37 + 7 =$$

44

Sophie draws a shape with
3 sides with all the same length

Circle the shape Sophie drew.



Kayleigh and Fiona are playing a game.

Kayleigh has 58 points.

Fiona has 17 points.

How many more points does
Kayleigh have than Fiona?

41

Write two numbers **greater than 50**
to make this correct.

80

-

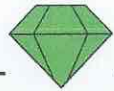
77

= 3

Name: _____

Primary 5-a-day

Emerald



30th March

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

$$90 - 19 = \boxed{71}$$

Charlie has 2 boxes.

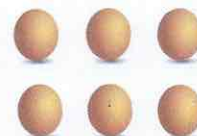
He puts 6 balls in each box.

How many balls has he put in the boxes altogether?


$$\boxed{12}$$

There are 10 eggs in each box.

How many eggs are there altogether?


$$\boxed{46}$$

Harold has two of the same coin.

Circle the amount of money that **cannot** be the total money he has.

2p

20p

10p

4p

 $\textcircled{6p}$

40p

Name: _____

Primary 5-a-day

Emerald



31st March

$95 - 20 - 10 =$

65

$87 - 50 =$

37

		8	7						
		-	5	0					
			3	7					

Put a tick (✓) above the penguin that is 13th in the line.

start

end

Add together the two smallest numbers.

$18 + 20$

38

50

18

46

20

35

90

There are 80 cars in a car park.

30 cars leave the car park.

12 cars enter the car park.

How many cars are now in the car park?

62