1st June	Name:
	Primary 5-a-day
	Bronz

1st June	
$14 \div 1$	135 — 40
Draw a 4cm line	
Emma is 14 years old. Her grandmother is 70 years old.	How many years younger is Emma than her grandmother?
Here are the heights of five hills. Which hill is the tallest?	Altmore 538m Heathmount 551m Slemish 499m Donard 542m Cley Hill 517m

Primary 5-a-day

Here are the heights of five hills. Which hill is the tallest?	Emma is 14 years old. Her grandmother is 70 years old.	Draw a 4cm line	1st June 14 ÷ 1
Altmore 538m Heathmount 551m Slemish 499m Donard 542m Cley Hill 517m	How many years younger is Emma than her grandmother?		135 – 40

Samuel Comments	Bronze	Primary 5-a-day	Name:

2nd June	
7 × 5	80 – 33
Scarlett works 8 hours on Monday.	
She is paid £9 an hour.	
How much is Scarlett paid in total?	
Show the time twenty past seven on the clock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Circle the cone	

Name: _ Show the time **twenty past seven** on the clock She is paid £9 an hour. Circle the cone How much is Scarlett paid in total? Scarlett works 8 hours on Monday. 2nd June 7 × 5 Primary 5-a-day 80 - 33

Name: Primar	Primary 5-a-day Bronze
3rd June	
$44 \div 4$	30×30
Laura wants to buy a teddy bear. She has £2 How much more money does she need?	£6.50
Circle the shape that is not $\frac{1}{2}$ shaded	
Lindsey has written down a three-digit number	What could her number be?
All the digits are odd The digits add up to 25	

3rd June

3rd June

30 × 30

44 ÷ 4

30 × 30

Laura wants to buy a teddy bear.

She has £2

How much more money does she need?

She has £2

How much more money does she need?

Circle the shape that is not ½ shaded

Circle the shape that is not ½ shaded

Circle the shape that is not ½ shaded

All the digits are odd

The digits and up to 25

All the digits and up to 25

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4th June	Name:
	Primary 5-a-day
	Bronze
	Same !

4th June	
379 — 200	75 + 35
Andrew is putting eggs into cartons Each carton holds 6 eggs. Andrew has 48 eggs.	
How many cartons can Andrew fill?	(
The bar chart shows how children at a primary school travelled to school each morning	How many children travelled to school by bicycle?
120 h	
children 60 40 20 Car Bus Walk Train Bicycle	How many more children travelled to school by walking than by train ?

Primary 5-a-day

379 — 200	75 + 35
Andrew is putting eggs into cartons Each carton holds 6 eggs. Andrew has 48 eggs. How many cartons can Andrew fill?	
The bar chart shows how children at a primary school travelled to school each morning	How many children travelled to school by bicycle?
children 60 40 40 40 40 40 40 40 40 40 40 40 40 40	How many more children travelled to school by walking than by train ?

	5t	Na
•	5th June	Name:
)	,	
		ł
		Prim
)		Primary 5-a-day
) I		a-day
l		
		Bro
		Bronze
		in the second

5th June	
$40 \div 8$	30 × 5
Δ ο ο ο Δ	Complete the tally chart
	Shape Tally Frequency Circle Pentagon Square Triangle
How many faces does a triangular prism have?	
There are 60 people on a coach.	
At the next stop, 47 people get off the coach and 38 people get on the coach .	
How many people are on the train now?	

Name: _ 5th June How many people are on the train **now?** At the next stop, 47 people **get off the coach** and 38 people **get on the coach.** There are 60 people on a coach. How many **faces** does a triangular prism have? $40 \div 8$ 0 Primary 5-a-day Complete the tally chart 30×5 Shape Square Pentagon Circle Triangle Tally Frequency

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How much change was Owen given?	Owen has £5 and buys a sandwich. This is his change		What number is the arrow pointing to?		$64 \div 2$	6th June
How much was the sandwich?		60 80			8 × 5	

Name: _ How much change was Owen given? This is his change Owen has £5 and buys a sandwich. 6th June What number is the arrow pointing to? $64 \div 2$ Primary 5-a-day 8 × 5 How much was the sandwich?

7th June	Name: Primary 5-a-day
	5-a-day

Name: Prima	Primary 5-a-day	Bronze
7th June		
$\frac{1}{2}$ of 50	638 + 100	

time quarter to one on the clock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	9 8 7 6 5 4
uts these five numbers in their	Write the number closest to 400

409 397 411 395 408	George puts these five numbers in their correct place on a number line.	Show the time quarter to one on the clock
	Write the number closest to 400	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

Primary 5-a-day

409	Georgo	Show	Write t	$\frac{1}{2}$ (7th June
397	George puts these five numbers in their correct place on a number line.	Show the time quarter to one on the clock	Write the number 529 in words	of 50	ne
411	hese fiv	quart	ber 52 9		
_ ω	/e nur mber	er to o	in w		
395	nbers line.	one o	ords		
408	in thei	n the c			
	Г	io ck			
	Write the number closest to 400	11 12 1 10 2 9 3 8 3	Write the number three hundred and twelve in figures	638 + 100	
			۵		

Write the number 529 in words

Write the number three hundred and twelve in figures

Primary 5-a-day Bronze
Bronze

8th June		
Double 51	5 × 3 × 2	
Muhammad is given £8 pocket money each week.		
He is saving for a computer game that costs £64.		
How many weeks will it take Muhammad to save enough money?		
Which clock shows the time Hannah arrives at school in the morning?	11 12 1 9 2 9 2 7 6 5 4	B 11 12 1 2 3 3 4 4 3 3
Which clock shows the time that Hannah finishes school each day?	10 11 12 1 2 9 3 3 4 4 3	10 12 1 9 2 8 3 7 6 5

Primary 5-a-day

Which clock shows the time that Hannah finishes school each day?	to save enough money? Which clock shows the time Hannah arrives at school in the morning?	He is saving for a computer game that costs £64. How many weeks will it take Muhammad	Muhammad is given £8 pocket money each week.		Double 51	8th June
C 11 12 1 2 9 3 4 4	A 11 12 1 2 9 3				$5 \times 3 \times 2$	
D 87 6 5 4 4 3 3	B 11 12 1 1 2 1 2 9 3					

9th June Primary 5-a-day

0	
(
J	

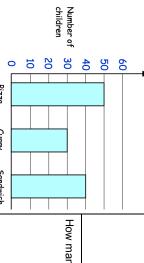
$$\frac{1}{4}$$
 of



Add together the number of days in one week and the number of months in a year.







Pizza Curry Sandwich How many children had lunch altogether?

8 × 3

411

of

 \parallel

6

Name:

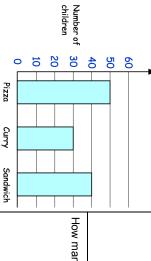
Primary 5-a-day

9th June

year. Add together the number of days in one week and the number of months in a

S	pizza, curry or a sandwich for lunch.
Т	All the children in a primary school have

How many more children have pizza than sandwiches?



How many children had lunch altogether?

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	_
10th June	Name:
	Primary 5-a-day
	Bronze
No.	
	Seeme Co

Name: 10th June	Prim	Primary 5-a-day	Bronze
38 + 15		24 × 3	
City	Temperature	List the cities in order of temperature, starting with the coldest.	mperature,
London	13°C		
Manchester	17°C		
Sheffield	8°C		
Swansea	11°C		
What is the difference between the warmest and coldest temperatures?	e between the temperatures?		
Russell buys a sandwich in a shop. He pays with a £5 note. He receives these coins in his change.	wich in a shop. vte. vins in his change.	How much was the sandwich?	ich?
	330		
(Section 1)			

Primary 5-a-day

Russell buys a sandwich in a shop. He pays with a £5 note. He receives these coins in his change.	What is the difference between the warmest and coldest temperatures?	Swansea	Sheffield	Manchester	London	Сіђу	38 + 15	10th June
ch in a shop. e. ns in his change.	between the emperatures?	11°C	9°C	17°C	13°C	Temperature		
How much was the sandwich?						List the cities in order of temperature, starting with the coldest.	24 × 3	

i iiiiai y o-a-uay	11th June
--------------------	-----------

11th June	
44 + 95	700 - 31
Show the time five past eight on the clock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
A carton of milk costs 60p Find the cost of six cartons of milk	
Write 4 in Roman Numerals	

Primary 5-a-day

11th June	
44 + 95	700 - 31
Show the time five past eight on the clock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
A carton of milk costs 60p A carton of milk costs 60p Find the cost of six cartons of milk	
Write 4 in Roman Numerals	

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12th June

	How many vertices does a cuboid have?
	What fraction of this shape is shaded?
© <u>ппппппппп</u>	lowest to highest 15°C 23°C 19°C 13°C
	Arrange these temperatures in order, from
561 – 7	62 + 19 + 24
	12th June

> Name: Primary 5-a-day

How many vertices does a cuboid have?	What fraction of this shape is shaded?	Arrange these temperatures in order, from lowest to highest $15^{\circ}C 23^{\circ}C 19^{\circ}C 13^{\circ}C$	12th June 62 + 19 + 24
		© annananana	561 – 7

13th June	Name:
	Primary 5-a-day
	Bronze

13th June	
15 + 35 = 2 ×	80 × 2
Henry is paid £10 an hour.	
In one week he is paid £140	
How many hours did Henry work?	
Write the number 333 in words	
There are 16 apples in a tray. Rebecca has 5 trays of apples. How many apples does Rebecca have altogether?	

There are 16 apples in a tray. Rebecca has 5 trays of apples. How many apples does Rebecca have altogether?	Write the number 333 in words	How many hours did Henry work?	Henry is paid £10 an hour. In one week he is paid £140		$15 + 35 = 2 \times$	13th June	Name: Prima
					80 × 2		Primary 5-a-day Bronze

14th June	Name:
	Primary 5-a-day
	Bronze
	Seeme of the seeme of the seeme
)

14th June	
8 × 1 × 6	6,000 - 40
4 pens cost £1	
Find the cost of 1 pen	
Rosie does her maths and science homework. It takes her a total of two hours	How many minutes does she spend doing her science homework?
She spends 70 minutes doing her maths homework.	
Sam buys two glasses of lemonade. Each glass costs £1.30	
Sam pays with a £5 note How much change will he get?	

> Name: Primary 5-a-day

14th June	
8×1×6	6,000 — 40
4 per 19 cost z 1	
Find the cost of 1 pen	
Rosie does her maths and science homework.	How many minutes does she spend doing her science homework?
It takes her a total of two hours	
She spends 70 minutes doing her maths homework.	
Sam buys two glasses of lemonade.	
Each glass costs £1.30	
Sam pays with a £5 note	
How much change will he get?	

15t	Name:
15th June	Не:
	Prima
	mary 5-a-day
	ay
	Bror
	ronze
	Secure Control of the

	,	,	
15th June			
10 × 100	15cm + 26cm	26cm	
There are 7 apples in a bag.			
Harry buys 12 bags of apples.			
How many apples does Harry buy?			
Complete the tally chart	Colour	Tally	Frequency
White Red Red Green White	Blue		
Blue White Green Red Green	White		
	Red		
Tion Diag City	Green		
Which colour is the most common?	Which colour	Which colour is the least common?	mmon?

Name: _ Blue White Green Red Green Which colour is the most common? Red Blue Red Green Red White Red Red Green White Complete the tally chart How many apples does Harry buy? Harry buys 12 bags of apples. There are 7 apples in a bag. 15th June 10×100 Primary 5-a-day Which colour is the least common? 15 cm + 26 cmColour Blue Green Red White Tally Frequency



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156 - 17

140 + 80

Write a digit in each box to make the addition correct

 ∞ + Ш

9

G

Draw an arrow on the scale to show 350g A can of beans has a mass of 350 grams

800 BAKED

How much do two cans of beans weigh?

Olivia has two cans of beans.

Primary 5-a-day

16th June

Name:

140 + 80

156 - 17

Write a digit in each box to make the addition correct ∞

+

Ш 9

G

Draw an arrow on the scale to show 350g A can of beans has a mass of 350 grams

BAKED grams

How much do two cans of beans weigh?

Olivia has two cans of beans.

Draw a heptagon	Kayleigh is early arriving at the dentist. Her appointment is at 1pm. The clock shows the time she arrived. How many minutes is it until her appointment?	Aarav buys an ice cream for £1.20 He pays with a £2 coin. How much change should Aarav receive?	0	Name: Primary 5-a-day 17th June
				Bronze

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		- 8 3 - 2 9		18th June	Name:
			17 × 5		_ Primary 5-a-day
					Bronze

Jasmin has 50p
Erin has 90p
How much money should Erin give Jasmin so that they have the same amount of money?

Megan is buying carrots.
1 kilogram of carrots costs 50p
How much should Megan pay for the carrots?

Kilograms

Name: Jasmin has 50p Erin has 90p Megan is buying carrots.

1 kilogram of carrots costs 50p How much money should Erin give Jasmin so that they have the **same amount of** How much should Megan pay for the You can only use each digit once. Look at the four digit cards above 18th June 2 2 8 ယ 9 3 4 Primary 5-a-day S even number Create the smallest possible two digit 17×5 Kilograms

Look at the four digit cards above

N

ယ

Ŋ

even number

Create the smallest possible two digit

19th June	Name:
	Primary 5-a-day
	Bronze
	Secretary of the second

19th June	
8×0	42 + 71 - 19
Max has brought 100 bags of popcom to sell at a school fair. He sells 40 of them for £3 each	How much money did Max receive?
He sells the rest for £2 each	
Work out the length of the pink block	cm 14cm 10cm 25cm

Primary 5-a-day

Name: _

Max has brought **100** bags of popcorn to sell at a school fair. Work out the length of the pink block He sells the rest for £2 each He sells 40 of them for £3 each Write 9 in Roman numerals 19th June 8 × 0 How much money did Max receive? 42 + 71 - 19cm 14cm 80cm 10cm 25cm

Name: Primary 5-a-day Bronze

2 4
Х
(
On which days does Mr Green run clubs?
w
On how many days is the hockey club
run?
an
300 — 120 Comparison of the

Name:			ı		Primar	Primary 5-a-day		Bronze	nze
20th June	е								
300	- 120	20							
							2	4	
						×		5	
Kelsey saves 60p every day for one week	aves 60	Op eve	y day t	for one	week.				
How much money did she save in total?	h mon	ey did	she sa	ve in to	otal?				
Mrs Lemon, Mrs Black, Mr Pink, Mr White and Mr Green run sports clubs in a school.	on, Mrs ireen ri	s Black un spoi	, Mr Pi rts club	nk, Mr s in a	White school.	On whic	h days	On which days does Mr Green run clubs?	en run clubs
This table shows the clubs they run in one week	show	's the c	lubs th	ey run	in one				
	Mon	Tues	Wed	Thurs	Fri				
Hockey	Mrs Black	Mrs Lemon		Mr Pink		On how r	nany o	On how many days is the hockey club	key club
Rugby		. =	Mr Pink Mr Green	Mr Green Mrs Lemon		run?		•	
Football		Mr White	Mrs Lemon Mrs Black	Mr White	Mrs Lemon Mr White				

21st June	Name:
	Primary 5-a-day
	day
	Bronze

20 + 30 + 40 20 + 30 + 40 5 0 -3 1 In this magic square, all rows and columns add up to 15. Fill in the missing numbers A ruler cost 75p A pencil cost 25p A pen cost 35p A pen cost 35p A pen cost 35p In a class of boys and girls, there are three times as many girls than boys. There are 4 boys in the class.
--

A ruler cost 75p A protractor cost 50p A pencil cost 25p A pen cost 35p James buys one ruler, one protractor, one pencil and one pen. In a class of boys and girls, there are three times as many girls than boys. There are 4 boys in the class.	In this magic square, all rows and columns add up to 15. Fill in the missing numbers	20 + 30 + 40	Name: Primary 5-a-day 21st June
Work out the total cost	70	3 5 1 0	ÿ
	N		Bronze

Name:	Primary 5-a-da	a-day Bronze	and the same of th
22nd June			

22nd June	
45÷5	1,007 + 3
What fraction of this shape is shaded?	
Circle the letter below that has parallel lines	
ZAEXY	
What number is halfway between 10 and 24?	10 24

Name: Primary 5-a-day

10 24	What number is halfway between 10 and 24?
	Circle the letter below that has parallel lines Z A E X Y
	What fraction of this shape is shaded?
1,007 + 3	45 ÷ 5
	22nd June

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23rd June	Name:Prir
	imary 5-a-day
	Bronze
`	anni s

		Wales Scotland
he l	Jack thinks there are 280 children at the primary school. Why might Jack be wrong?	160 Number 120 of children 80
ŭ	How many more children have been to Scotland than Wales?	A teacher asked the children in a primary school if they had visited Wales or Scotland.
		Add together the number of days in March and May
	15 × 3	600 - 20
	-	23rd June

Primary 5-a-day

23rd June	
600 - 20	15 × 3
Add together the number of days in March and May	
A teacher asked the children in a primary school if they had visited Wales or Scotland.	How many more children have been to Scotland than Wales?
Number 120 of a children 80 wales Scotland	Jack thinks there are 280 children at the primary school. Why might Jack be wrong?

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24th June	Name:
	Primary 5-a-day
	Bronze
	Marie Control

How much does that cost?	
Amelia buys a portion of chips, an burger and a drink.	Menu Burger 90b
	Name this shape
	How many toffees are left in the bag?
	3 children each take 12 toffees.
	There are 100 toffees in a bag.
3 4 8	47 + 58
	24th June

Name:Prim	Primary 5-a-day Bronze	O O
24th June		
47 + 58		
	3 4 8	
There are 100 toffees in a bag.		
3 children each take 12 toffees.		
How many toffees are left in the bag?		
Name this shape		
Menu	Amelia buys a portion of chips, an burger	an burg
Burger 90p	and a drink.	
	How much does that cost?	
S		
Mash 65p		
Drink 55p		

Mis dou	A sı dou A m dou	Write the sn 172		25t	Name:
Mr Jones buys 9 small bags of doughnuts. Miss Henderson buys 7 medium bags of doughnuts.	A small bag of doughnuts has 5 doughnuts. A medium bag of doughnuts has 9 doughnuts.	Write these numbers in order, starting with the smallest. 172 217 273 198	15÷1	25th June	
How many doughnuts were bought in total?	Who bought the most doughnuts?	smallest largest	$\frac{1}{3}$ of 90		Primary 5-a-day Bronze

|--|

ά Ξ	A small bag of doughnuts has 5 doughnuts. A medium bag of doughnuts has 9 doughnuts. Mr Jones buys 9 small bags of doughnuts. Miss Henderson buys 7 medium bags of doughnuts.	Write these numbers in order, starting with the smallest. 172 217 273 198	15 ÷ 1	25th June
1 of 90 3 of 90 who bought the most doughnut were bo total?	ts has 5 nuts has 9 bags of doughnuts. medium bags of	order, starting with		
	Who bought the most doughnuts? How many doughnuts were bought in total?	smallest	$\frac{1}{3}$ of 90	

Name: Primary 5-a-day Bronze		
	26th June	Name:
Bronze		Primary 5-a-day
		Bronze
		A STATE OF THE PARTY OF THE PAR

$12 \times 2 \times 0$	103 metres — 20 metres
A film begins at 4:30nm	
The film ends at 6:10pm	
How long did the film last?	
Bethany puts eight 20p pieces into the piggy bank. Her mum then puts eight 50p pieces into the piggy bank	8
How much money is in the piggy bank?	
Jonah has 250 letters to post. On Monday he posted 90 letters. On Tuesday he posted 120 letters. On Wednesday he posted half of the remaining letters.	How many letters did Jonah post on Wednesday?

Primary 5-a-day

26th June	
$12 \times 2 \times 0$	103 metres – 20 metres
A film begins at 4:30pm The film ends at 6:10pm	
How long did the film last?	
Bethany puts eight 20p pieces into the piggy bank. Her mum then puts eight 50p pieces into the piggy bank. How much money is in the piggy bank?	
Jonah has 250 letters to post. On Monday he posted 90 letters. On Tuesday he posted 120 letters. On Wednesday he posted half of the remaining letters.	How many letters did Jonah post on Wednesday?

4 × 6 46p + 38p

What number is the arrow pointing to? 0

Shade two-thirds of this shape

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Using each number card once, make the smallest **even** possible number

ω

9

Name: Using each number card once, make the smallest **even** possible number Shade two-thirds of this shape What number is the arrow pointing to? 27th June 4 × 6 ω 9 Primary 5-a-day 46p + 38p0

Name: Primary 5-a-day Bronze

-	
485 + 7	8 × 0
11 12 1	What time is shown on the clock?
9 8 7 6 5 4	minutes to
Circle the cuboid	
Work out the product of 5 and 12	

Name: Primary 5-a-day

28th June	
485 + 7	8 × 0
11 12 1	What time is shown on the clock?
9 3 3	minutes to
Circle the cuboid	
Work out the product of 5 and 12	

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29th June	Name:
June	
	ł
	Primary 5-a-day
	5-a-day
	'
	Bronze

29th June		
100 – 21		$3 \times 12 = 4 \times$
Ted scores 75 points Claire scores 48 points	ints points	
How many more than Claire?	How many more points does Ted score than Claire?	A, E, B, D, E,
•	Distance walked to school	Who walks the shortest distance to
600 500 number 400 of 300		SCHOOL
100 0 Noah	n Zoe Mason Archie Ava	Which two children walk the same distance to school?

Primary 5-a-day

number 400 hotel and to school 500 hotel and to school 500 hotel and the school 500 hotel 500 ho	Ted scores 75 points Claire scores 48 points How many more points does Ted score than Claire?	29th June 100 — 21
Who walks the shortest distance to school? Which two children walk the same distance to school?	A, E, B, D ₂ G, F.	$3 \times 12 = 4 \times $

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40 + 1	30th June	Name:
40 + 100 + 30		
0		
	-	Primary 5-a-day
72 × 3		5-a-day
		Bronze

Write these numbers in order, from smallest to largest How many children are there? Some children share 32 cherries. Each child gets 4 cherries.

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What coins could she have?

She has £5 in total.

Katy has four coins.

801

810

800

804

smallest

largest

Katy has four coins. She has £5 in total. What coins could she have?	Write these numbers in order, from smallest to largest 801 810 800 804	Some children share 32 cherries. Each child gets 4 cherries. How many children are there?	40 + 100 + 30	30th June	Name:Prima
	smallest largest		72 × 3		Primary 5-a-day Bronze