	_	Na
630 ÷ 18	1st June	Name: Primary
$8 + 16 \div 4$		Primary 5-a-day
	N. K.	Platinum

Here is a sequence of patterns

How many squares are in Pattern 4?

Pattern 1

Pattern 2

Pattern 3

How many squares are in Pattern 7?

How many squares are in Pattern 7?

Find the value of c in the equation

39 - 7c = 25

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Primary 5-a-day

Platinum

8 + 16 ÷ 4

8 + 16 ÷ 4

Here is a sequence of patterns

Hartern 1

Pattern 2

Pattern 3

How many squares are in Pattern 4?

How many squares are in Pattern 7?

Pattern 7?

Find the highes 16 and 24.	1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Miss Rodgers h	Miss Rodgers is buying rulers 20 rulers cost £5.20 10 rulers cost £3.15 1 ruler costs 65p	1 9 3	Name: 2nd June
Find the highest common factor (HCF) of 16 and 24.	17 20 23 26	Miss Rodgers has £20 to spend on rulers.  Here is a pattern of number pairs	s buying rulers. 5.20 3.15 p	2 3 0	Primary
	b =	Complete the rule for the number pattern	What is the greatest number of rulers she can buy?	104	Primary 5-a-day Plati
		nber pattern	of rulers she		Platinum

20 rulers cost £5.20 10 rulers cost £3.15 1 ruler costs 65p Name: Find the highest common factor (HCF) of 16 and 24. Here is a pattern of number pairs Miss Rodgers has £20 to spend on rulers. Miss Rodgers is buying rulers. 2nd June 19 3 2 3 0 17 23 20 σ Primary 5-a-day What is the greatest number of rulers she can buy? Complete the rule for the number pattern  $10^4$ Ы ×a+ Platinum

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Name: Primary 5-a-day	5-a-day	Platinum
3rd June		N. A.
$3\frac{1}{5} \times 30$	4.5 ÷ 90	

m is a whole number.

6m is greater than 40
10m is less than 120

Write all the numbers that m could be

Find the length of this cuboid

Volume: 432cm³

4.5cm

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Work out how many grams of sugar are in the cake. Find the length of this cuboid 6*m* is greater than 40 10*m* is less than 120 m is a whole number. 40% of the cake is sugar. A cake weighs 850g. 3rd June Write all the numbers that m could be 3 51 1 × 30 Primary 5-a-day  $4.5 \div 90$ Volume: 432cm<sup>3</sup> Platinum 🥄 4cm 4.5cm

Work out how many grams of sugar are in the cake.

40% of the cake is sugar.

A cake weighs 850g.

Measure the size of angle y.	40% of the apples in a bag are red. The rest of the apples are green. There are 12 red apples in the bag. How many apples are in the bag?	Add these signs to make the calculation correct.  + - × ÷	3 · · · 2	Name: Prim:
		5 <u>8</u> <u>4</u>	30% of 19	Primary 5-a-day Pk
		2 = 11		Platinum

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Name:	Primary 5-a-day	a-day	Platinum
5th June			7
5% of 1,400	(	$0.144 \div 9$	
	-		

The pie chart shows information about the animals some children liked best.

Elephant

Coo Giraffe

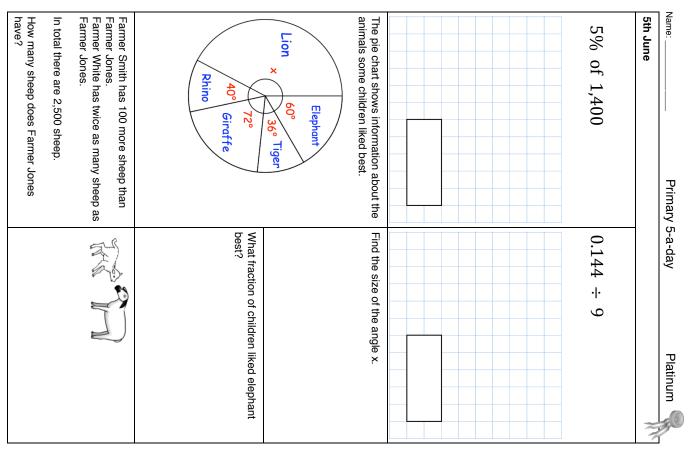
Rhino

Rhino

Farmer Smith has 100 more sheep than Farmer Jones.
Farmer Jones.
In total there are 2,500 sheep.

How many sheep does Farmer Jones have?

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Name:	Primary 5-a-day	Platinum
6th June		

6 7
·I·
$\omega$

7 6

cube
has a
<
olume of 64cn
of 64
$cm^3$

She multiples the number by 4 and then subtracts 72 from the result.

Michaela thinks of a number.

What was the number Michaela started with?

Her answer equals the number she started with.

$$5,746 \div 17 = 338$$

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What was the number Michaela started with?

Find x Explain how you can use this fact to find the answer to  $18 \times 338$ Her answer equals the number she started with. She multiples the number by 4 and then subtracts 72 from the result. Michaela thinks of a number. 62.5% = ... ×

Find x

×

A cube has a volume of  $64 \text{cm}^3$ 

·ါ· သ 62.5% =Platinum

Explain how you can use this fact to find the answer to  $18 \times 338$ 

 $5,746 \div 17 = 338$ 

Primary 5-a-day  7th June  90 + 3 × 2 <sup>2</sup> 0.2 :	5-a-day 0.2 × 2,000	Platinum
Find the size of angle y.	750	)° 130°
Circle two numbers that multiply together to equal <b>100 million</b>		
200 500 1,000 2,000		
20,000 100,000 200,000		
Work out the highest common factor (HCF) of 300 and 120		

Primary 5-a-day Platinum

7th June

90 + 3 × 2<sup>2</sup>

0.2 × 2,000

Find the size of angle y.

Circle two numbers that multiply together to equal 100 million

200 500 1,000 2,000

20,000 100,000 200,000

20,000 100,000 200,000

of 300 and 120

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

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Eddy had some money.  He spent £1.45 on a drink.  He spent 99p on a packet of popcorn.  Eddy has <b>four-fifths</b> of his money left.	Here is a square inside of a regular pentagon. The perimeter of the square is 18cm.  What is the perimeter of the pentagon?	Write 1,850 in Roman numerals	825,633 + 57,917	Name: Primary 5-a-day  8th June
How much money did Eddy start with?			$3041 \times 32$	5-a-day Platinum

8th June

8th June

825,633 + 57,917

3041 × 32

Write 1,850 in Roman numerals

Write 1,850 in Roman numerals

Write 1,850 in Roman numerals

What is the perimeter of the square is 18cm.

What is the perimeter of the pentagon?

He spent £1.45 on a drink.
He spent £1.45 on a packet of popcom.

Eddy has four-fifths of his money left.

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Name:	Primary 5-a-day	Platinum
jj		

9th June	72. 7
0.875 = 🔚	30.8 ÷ 100,000
A factory makes 4,000 bottles of lemonade. Each bottle contains 750 millilitres.	
How many litres of lemonade does the factory make?	
Charlie's password is made up of six	

List all his possible passwords The third 2-digits is a cube number between 10-99 The second 2-digits is a prime number between 10 and 20. The first 2-digits is a square number between 30 and 50. He remembers it as three 2-digit numbers. different digits.

9th June

The third 2-digits is a cube number between 10-99 The second 2-digits is a prime number between 10 and 20. The first 2-digits is a square number between 30 and 50. Charlie's password is made up of six different digits. How many litres of lemonade does the factory make? A factory makes 4,000 bottles of lemonade.
Each bottle contains 750 millilitres. List all his possible passwords He remembers it as three 2-digit numbers.  $0.875 = \frac{111}{1111}$ Primary 5-a-day  $30.8 \div 100,000$ Platinum

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$\frac{10th  June}{321^2} \qquad \frac{1}{5} + \frac{2}{3} + \frac{1}{2}$	Name:Prima	Primary 5-a-day	Platinum
MI P	10th June		
	$321^{2}$	$\frac{1}{5} + \frac{2}{3} + \frac{1}{2}$	

Find the remainder when 1,520 is divided by 27.

In this circle, each shaded part is  $\frac{3}{7}$  of the area of the circle.

The two white parts have the same area.

What fraction of the circle is **one** of the white areas?

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In this circle, each shaded part is $\frac{3}{7}$ of the area of the circle.  The two white parts have the same area.  What fraction of the circle is <b>one</b> of the	Find the remainder when 1,520 is divided by 27.	Find the lowest common multiple (LCM) of 35 and 15.		3212	10th June	Name: Primary 5-a-day
				$\frac{1}{5} + \frac{2}{3} + \frac{1}{2}$		a-day Platinum
					7	

Name:	Primary 5-a-day		Platinum
11th June			74.X
Simplify $\frac{2050}{7350}$	30	30% of 12	
Here is a square	Wha	What are the coordinates of point A?	of point A?
A A	Φ		
(5, 4) (11, 4)	× <sup>†</sup>	What are the coordinates of point B?	of point B?
A shop sells drinks.  Harry buys 2 coffees and 1 tea for £7.70  Mis buys 2 coffees and 1 teas for £15.80	or £7.70		
How much does one tea cost?			

Simplify 2050
Simplify 7350

30% of 12

Here is a square

What are the coordinates of point A?

What are the coordinates of point B?

(5, 4) (11, 4)

A shop sells drinks.

Harry buys 2 coffees and 1 tea for £7.70
Mia buys 2 coffees and 4 teas for £15.80

How much does one tea cost?

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	<b>→</b> Na
312	Name:
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-	
	P
	Primary 5-a-day
	- Ş
0.5	a-d
0.513 ÷ 6	المحالة الما
·ŀ	
	Plati
	Platinum

For every 4 yellow bulbs, she plants 5 white bulbs.

A gardener plants daffodil bulbs in her garden.

It has 5 faces. One face is a square and the rest are triangles.

What shape is it?

Bradley thinks of a 3D shape.

How many minutes are there in June?

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How many bulbs does she plant in total?

She plants 80 white bulbs.

Name:	Primary 5-a-day	Platinum
12th June		

	How many bulbs does she plant in total?
	She plants 80 white bulbs.
24	For every 4 yellow bulbs, she plants 5 white bulbs.
	A gardener plants daffodil bulbs in her garden.
	What shape is it?
	It has 5 faces. One face is a square and the rest are triangles.
	Bradley thinks of a 3D shape.
	How many minutes are there in June?
$0.513 \div 6$	2 - 1 3 - 4

$\frac{4}{5} \times \frac{10}{13}$	13th June	Name:
1,909 × 52		Primary 5-a-day
	Z #	Platinum

$\frac{4}{5} \times \frac{10}{13}$	1,909 × 52
What is 20% of a fifth?	
A bus travels 100 miles at a speed of 40 miles per hour. How long does the journey take?	
Tomas is facing South. He turns 135° anticlockwise. What direction is he now facing?	

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	ne:
	Primary 5-a-day
	Platinum
7	

Name: Primary	Primary 5-a-day P	Platinum
13th June		
$\frac{4}{5} \times \frac{10}{13}$	1,909 × 52	
What is 20% of a fifth?		
A bus travels 100 miles at a speed of 40 miles per hour.  How long does the journey take?		
Tomas is facing South. He turns 135° anticlockwise.		
What direction is he now facing?		

Convert 0.3 tonnes into grams

Anthony and Joseph share £70 in the ratio 2:3.

How much money does Anthony receive?

Find the size of angle y

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Name: Primary 5-a-day  14th June	5-a-day	Platinum
$800 - 200 + 40 \times 2$	54	
Convert 0.3 tonnes into grams		
Anthony and Joseph share £70 in the ratio 2:3.		
How much money does Anthony receive?		
Find the size of angle y	75°	322

$\frac{5}{6} \times \frac{9}{10}$	96 + 4×5

These are the prices for school dinners in a primary school. **School Dinners** 

 $\pounds 8$  will pay for 5 school dinners for one child.

£8 will pay for 5 school dinners for one child.

Work out the cost of one of the school dinners.

 $\pounds 62$  will pay for school dinners for 2 children for 20 days.

£62 will pay for school dinners for 20 days for 2 children.

Work out the cost of one of the school dinners for one child.

2a + 7b - a + 3b

Simplify

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Name:

Primary 5-a-day

Platinum 🧶

$\frac{5}{6} \times \frac{9}{10}$ $\frac{1}{6} \times \frac{9}{10}$ $\frac{1}{6}$	15th June	
The the prices for school dinners in y school.  School Dinners  School Dinners for one child.  I pay for 5 school dinners for 2 children days. $+7b-a+3b$	$\frac{5}{6} \times \frac{9}{10}$	96 + 4×5
re the prices for school dinners in y school.  School Dinners  pay for 5 school dinners for one child.  I pay for school dinners for 2 children days.		
school.  School Dinners  School Dinners  pay for 5 school dinners for one child. I pay for school dinners for 2 children lays. $+7b-a+3b$		
School Dinners  School Dinners  pay for 5 school dinners for one child.  I pay for school dinners for 2 children lays. $+7b-a+3b$	These are the prices for school dinners in a primary school.	£8 will pay for 5 school dinners for one child.  Work out the cost of one of the school dinners.
l pay for school dinners for 2 children lays. $+7b-a+3b$	School Dinners £8 will pay for 5 school dinners for one child.	
+ 7b - a +	£62 will pay for school dinners for 2 children for 20 days.	£62 will pay for school dinners for 20 day: for 2 children. Work out the cost of one of the school dinners for one child.
	+7b - a +	

Lost	Drawn	Won	Result	The table g results of th played.	Kirsty spen	Josie spend She has £3	Josie and K money.			1 /		16th June	Name:
11	2	17	Frequency	The table gives information about the results of the matches a rugby team played.	Kirsty spends 30% of her pockey money.	Josie spends 80% of her pocket money. She has £3 left.	ƙirsty each get t			6 9 /			
			Angle	n about the Igby team	oockey money.	ocket money.	Josie and Kirsty each get the same pocket money.						Primary
							How much does Kirsty have left?				45% of 240		Primary 5-a-day
							have left?						Platinum
			/									Z	

Name: 16th June Lost Drawn Won Result

Josie spends 80% of her pocket money. She has £3 left. Josie and Kirsty each get the same pocket How much does Kirsty have left? money. The table gives information about the results of the matches a rugby team played. Kirsty spends 30% of her pockey money. 1 7 6 9 7 Frequency 11 2 17 Angle Primary 5-a-day 45% of 240 Platinum

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Draw two quadrilaterals with diagonals that **do not** cross at right angles 17th June Row 1 Row 3 Row 2 ပေ ၊ ယ  $+\frac{7}{12}$ 23 16 9 26 19 12 29 Primary 5-a-day 22 15 What number comes at the end of row 30? သ 1 7 5 4 9 Platinum

 Row 1
 9
 12
 15

 Row 2
 16
 19
 22

 Row 3
 23
 26
 29

 Row 4
 30
 33
 36

 Which row has a sum of 204?

_	Row 4	Row 3	Row 2	Row 1			Draw two quadrilaterals with diagonals that do not cross at right angles						1 ω +	die	Name:
	30	23	16	9			lμadrilater ss at right					71	;  \		
_	33	26	19	12			als with dia angles								
_	36	29	22	15			agonals tha								2
Which row has a sum of 204?				What number comes at the end of row 30?			· · ·				×				i iiiidi jo a aaj
has a su				oer come								3 1 7			
m of 204?				s at the en							4 9	7			-
				d of row											

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Draw a cuboid with half the volume of the cuboid shown.	40-2y=22	Solve this equation to find the value of y	Work out 45% of 600	There are 600 members of a running club. 45% of these members are male.	902001	Name: Prima  18th June
					91	Primary 5-a-day
						Platinum

Platinum

				+				
				သ	9			
				7	0			
				3	2			
				1	0			
				+ 3 7 3 1 0 3	0			
				3	$\vdash$			
					1			
						0	4	_
						Ψ.	+  -	_
						1	+  ·  -	_
						1	  -  -	_
							  -  -	•
						1	· · ·	•
						1	+  ·  -	•
						1	*  ·  -	•
						. 1	· + · 2	•
						. 1	<del> </del>  -  -	_
							+  ·  -	
							+	•

Draw a cuboid with half the volume of the cuboid shown. 40 - 2y = 22

Solve this equation to find the value of y

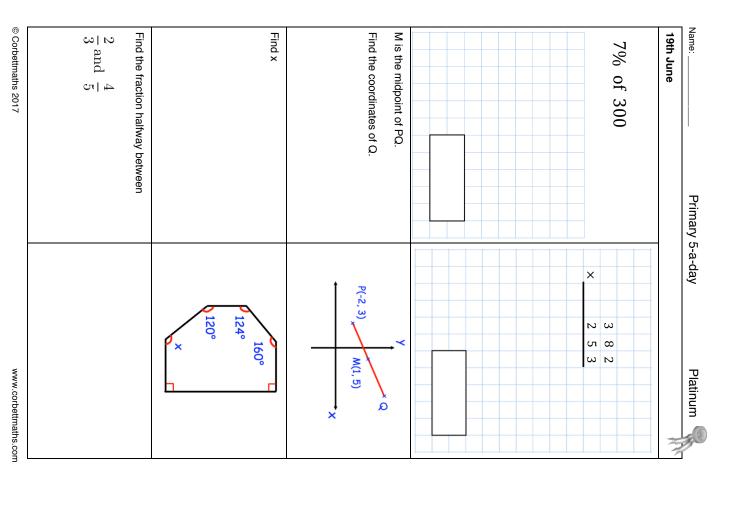
Work out 45% of 600

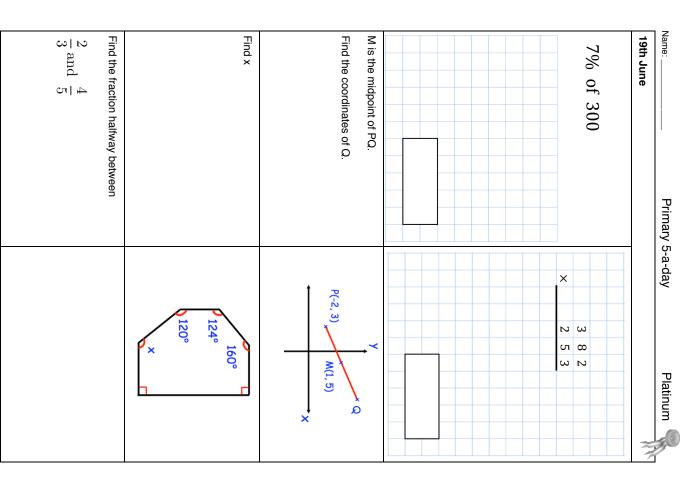
There are 600 members of a running club. 45% of these members are male.

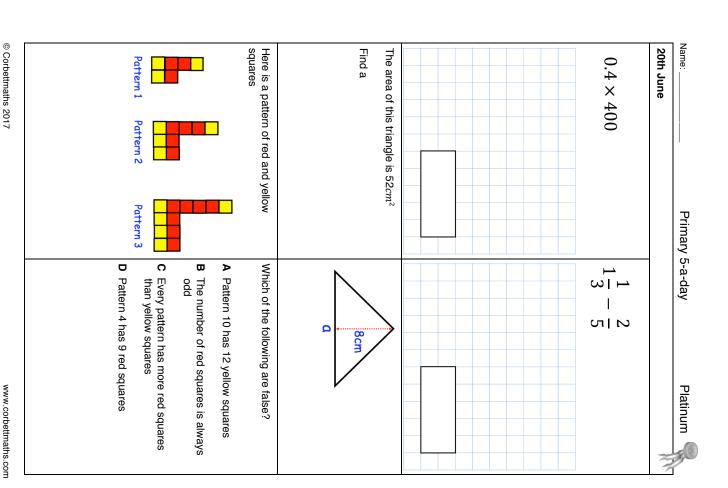
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Find a Here is a pattern of red and yellow squares 20th June The area of this triangle is  $52cm^2$ Pattern 1  $0.4 \times 400$ Pattern 2 Pattern 3 Primary 5-a-day C Every pattern has more red squares than yellow squares D Pattern 4 has 9 red squares **B** The number of red squares is always odd A Pattern 10 has 12 yellow squares Which of the following are false? 512 Platinum

Name:
5.18 — 3.54012

There are 80 children in Year 6.

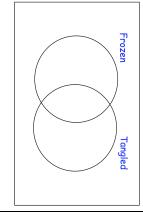
What percentage of 20 is 13?

18 children have watched both the films Frozen and Tangled.

30 children have watched Tangled.

Twice as many children have watched Frozen than Tangled.

How many children have not watched Frozen or Tangled?



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There are 80 children in Year 6.  18 children have watched both the films Frozen and Tangled.  30 children have watched Tangled.  Twice as many children have watched Frozen than Tangled.  How many children have not watched Frozen or Tangled?	What percentage of 20 is 13?	5.18 - 3.54012	Name: Primary 5-a-day
Frozen Tangled		85% of 6,000	5-a-day Platinum

22nd June Primary 5-a-day

× 7

 $100 - 20 \times 5$ +

Round 8.198136 to 2 decimal places Round 8.198136 to 3 decimal places

Write the ratio of side b to side a

Here are two similar shapes

Write the ratio of side b to side a

Here are two similar shapes

σ

Find the area of the largest shape

മ

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Primary 5-a-day

Platinum

22nd June

Platinum

 $1\frac{1}{2} \times 7$ 

 $100 - 20 \times 5$ 

Round 8.198136 to 2 decimal places Round 8.198136 to 3 decimal places +

മ σ Find the area of the largest shape

Name: Primary	Primary 5-a-day	Platinum
23rd June		-
20% of 7,600	$1855 \div 35$	

Here is a pentagonal prism.

Draw a net for the pentagonal prism.

In a class 20% of the children wear glasses.

25% of the children who do not wear glasses are boys.

What percentage of the class are girls who do not wear classes?

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20% of 7,600

20% of 7,600

1855 ÷ 35

We 12

Work out 5w - 7

Work out 5w - 7

Work out 5w - 7

Draw a net for the pentagonal prism.

Work out  $5\mathbf{w} - 7$ 

W = 12

Name: Primary 5-a-day  24th June	5-a-day	Platinum
3.54 × 9	$3,276 \div 14$	

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Name: Primary 5-a-day	5-a-day	Platinum
24th June	-	¥1
$3.54 \times 9$	$3,276 \div 14$	
Can you spot any mistakes?	Work out 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\frac{1}{3} \times \frac{1}{6}$ $\frac{2}{18} = \frac{1}{9}$
Work out the volume of the cuboid.	9cm	3cm
In 2018, a Zoo had 320,000 visitors. 30% of the people visited in July. 15% of the people visited in June.		
How many people visited the Zoo in the rest of the year?		

Can you spot any mistakes?

Work out

× 611

18

 $\frac{1}{9}$ 

$\frac{1}{2} \times \frac{1}{3} \times \frac{1}{4}$ 1,321,484 - 809,667	$\frac{1}{3} \times \frac{1}{4}$ 1,321,484	$\frac{1}{3} \times \frac{1}{4}$ 1,321,484	$\frac{1}{8} \times \frac{1}{4}$ 1,321,484
$\times \frac{1}{3} \times \frac{1}{4}$ 1,321,484	$\times \frac{1}{3} \times \frac{1}{4}$ 1,321,484	$\times \frac{1}{3} \times \frac{1}{4}$ $1,321,484$	$\times \frac{1}{3} \times \frac{1}{4}$ $1,321,484$

Barry and Harry go for a meal.

Barry's meal costs £8.80 and his drink costs £4.80.

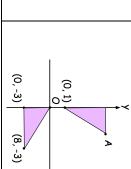
They have a voucher that gives 40% off their meals, but **not** the drinks. Harry's meal costs £9.20 and his drink cost £3.50.

They also pay a £5 tip.

Barry and Harry share the cost equally. How much does each person pay?

The two triangles are identical.

Find the coordinates of point A



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Primary 5-a-day

## 25th June

$$\frac{1}{2} \times \frac{1}{3} \times \frac{1}{4}$$

1,321,484 — 809,667



Barry and Harry go for a meal.

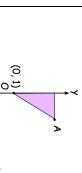
Barry's meal costs £8.80 and his drink costs £4.80.

Harry's meal costs £9.20 and his drink cost £3.50.

They have a voucher that gives 40% off their meals, but **not** the drinks.

They also pay a £5 tip.

Barry and Harry share the cost equally. How much does each person pay?



Find the coordinates of point A

The two triangles are identical.

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Platinum

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(0, -3)

(8, -3)

Name:Primary 5-a-day	5-a-day Platinum
26th June	×27
95% of 60	
	1 1 4 5
	X 5 1
There are 40 beads in a bag.	Write down the ratio of red beads to yellow
8 beads are yellow.	
The mean of the numbers on these four number cards is 5.	Find the missing number.
6 7 3	
Lily gives $\frac{2}{3}$ of a cake to Leo.	
Leo shares this piece of cake equally between Phoebe, Ruby and himself.	
What fraction of the whole cake does Ruby receive?	

Name: What fraction of the whole cake does Ruby receive? Leo shares this piece of cake equally between Phoebe, Ruby and himself. Lily gives  $\frac{2}{3}$  of a cake to Leo. The mean of the numbers on these four number cards is 5. 8 beads are yellow. There are 40 beads in a bag. Each bead is either red or yellow. 26th June 95% of 60 6 Primary 5-a-day Find the missing number. Write down the ratio of red beads to yellow beads X 1 4 5 5 1 Platinum 🥄

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27th June	Name: Primary 5-a-day Plati
	Platinum
XX	0

			20
			×
			2
			1 4
			<del>-</del> 1 -
			42
			2
			1
			2
			×
			12
			2

A chocolate bar weighs 80g.

A special edition bar weighs an extra 35%.

Work out how much the special edition bar weighs.



Megan has three boxes. Each box contains *n* beads. Write down how many beads Megan has?

She puts all her beads together and then adds 7 more beads.

Here are four numbers written as Roman numerals.

 $\leq$ 8 MCC

Find the mean of these four numbers

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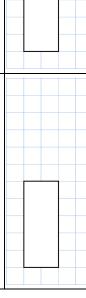
Name:

Primary 5-a-day

Platinum

27th	
June	

$20 \times 2\frac{1}{4}$	
$42-2\times12$	



A chocolate bar weighs 80g.

A special edition bar weighs an extra 35%.

Work out how much the special edition bar weighs.



Megan has three boxes. Each box contains *n* beads.

Write down how many beads Megan has?

3



She puts all her beads together and then adds 7 more beads.

Here are four numbers written as Roman numerals.

 $\leq$ 

S MCC

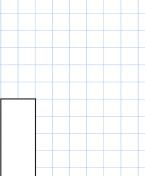
Find the mean of these four numbers



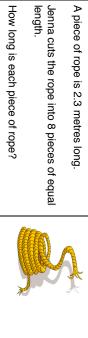
Platinum

$$\frac{2}{11} \div 2$$

$$3\frac{1}{3} - 1\frac{3}{4}$$



$$3\frac{1}{3} - 1\frac{1}{4}$$

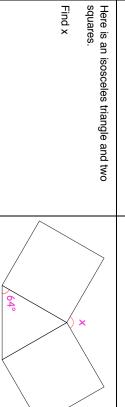


How long is each piece of rope?

A piece of rope is 2.3 metres long.

Two numbers have a sum of 2
The same numbers have difference of 6

What are the two numbers?



Find x

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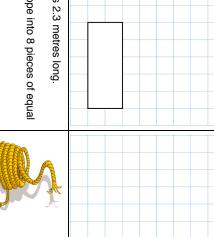
Name:

Primary 5-a-day

Platinum

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$$\frac{2}{11} \div 2$$



A piece of rope is 2.3 metres long.

Jenna cuts the rope into 8 pieces of equal length.

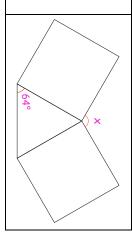
How long is each piece of rope?



What are the two numbers?

Two numbers have a sum of 2
The same numbers have difference of 6

Find x Here is an isosceles triangle and two squares.



Name: Priman	Primary 5-a-day	Platinum
55% of 4,600	$\frac{7}{10} \div 3$	

Find x A group of people were asked which rugby What size should the angle be for France? team they supported. The two triangles are mathematically similar. Mr Davis wants to draw a pie chart to show these results. Rugby Team England Wales Scotland **Ireland** France Frequency 20 25 25 GI What size should the angle be for Wales? Not drawn accurately 45cm

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42cm

Name: Primary 5-a-day Platinum 29th June

Find x The two triangles are mathematically similar. Mr Davis wants to draw a pie chart to show these results. A group of people were asked which rugby team they supported. Rugby Team 55% of 4,600 Ireland England Wales Scotland France Frequency 20 25 25 25 What size should the angle be for Wales? 10 Not drawn accurately ·ŀ ယ 45cm

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42cm

At the end of a film, the year is given in Roman numerals as MMXIV Write the year MMXIV in figures.	Draw a 280° angle	Ava has 24 crates of oranges.  Each crate weighs 42.3 kilograms.  Ava's van can hold up to <b>one tonne.</b> Will the van be able to carry all 24 crates?	65 × 895	Name: Primary 5-a-day  30th June
		Truck-Ex	18 ÷ 5	5-a-day Platinum

30th June

18 ÷ 5

65 × 895

18 ÷ 5

Ava has 24 crates of oranges.
Each crate weighs 42.3 kilograms.
Ava's van can hold up to **one tonne.**Will the van be able to carry all 24 crates?

Draw a 280° angle

At the end of a film, the year is given in Roman numerals as MMXIV in figures.

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