

Name: _____

Primary 5-a-day

Bronze

1st September



8×4	$135 - 50$
<input type="text"/>	<input type="text"/>
A biscuit costs 46p 	
Find the cost of 4 biscuits	
Catherine put a pink block, yellow block and blue block beside each other Work out the length of the yellow block	<p>19cm cm 4cm 50cm</p>
Draw an arrow to show 112	

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Primary 5-a-day

Bronze

1st September



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Find the cost of 4 biscuits	
Catherine put a pink block, yellow block and blue block beside each other Work out the length of the yellow block	<p>19cm cm 4cm 50cm</p>
Draw an arrow to show 112	



2nd September

$$105 - 12$$

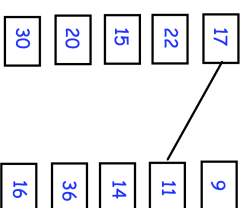
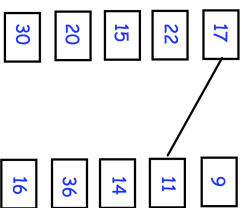
$$\frac{1}{2} \text{ of } 70$$

Grid area for calculation $105 - 12$. Includes a large empty box for the answer.

Grid area for calculation $\frac{1}{2}$ of 70. Includes a large empty box for the answer.

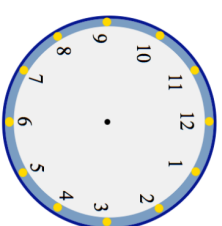
Draw lines to join **all the pairs** of number cards that have a **difference of 6**

Draw lines to join **all the pairs** of number cards that have a **difference of 6**



Show the time **quarter to three** on the clock

Show the time **quarter to three** on the clock



Manchester City have played 30 games

Manchester City have played 30 games

Complete the tally chart

Result	Tally	Frequency
W/in		
Draw		
Loss		

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W/in		
Draw		
Loss		



2nd September

$$105 - 12$$

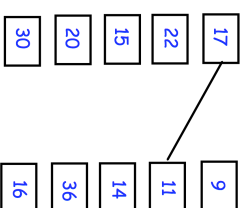
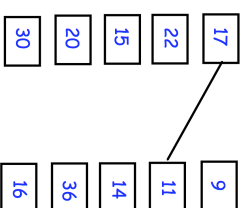
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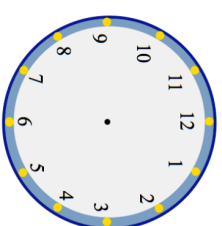
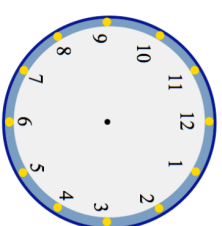
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Result	Tally	Frequency
W/in		
Draw		
Loss		

Name: _____

Primary 5-a-day

Bronze

3rd September



$$24 \times 3$$

<input type="text"/>

$$\begin{array}{r} 58 \\ + 26 \\ \hline \end{array}$$

<input type="text"/>

Circle the three **odd** numbers

10 19 21 24 26

28 31 40 44 50

Jaime buys two teas and one coffee

How much does she pay?

Tea	£1.30
Coffee	£1.70
Hot Chocolate	£0.95

Jaime pays with a £5 note.

How much change does she get?

Name: _____

Primary 5-a-day

Bronze

3rd September



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Primary 5-a-day

Bronze



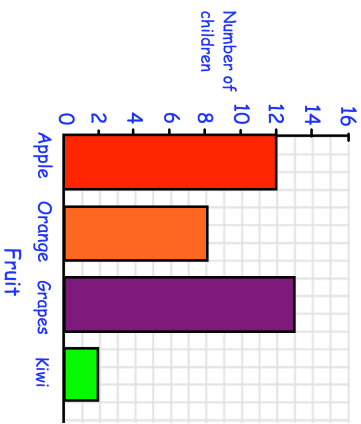
4th September

$$1,020 - 30$$

<input type="text"/>

$$9 \times 4$$

<input type="text"/>



How many children like kiwi?

How many children like grapes?



Robert the Roman has written down some numbers.

X V XI IV

Write the numbers in order, starting with the smallest

Name: _____

Primary 5-a-day

Bronze



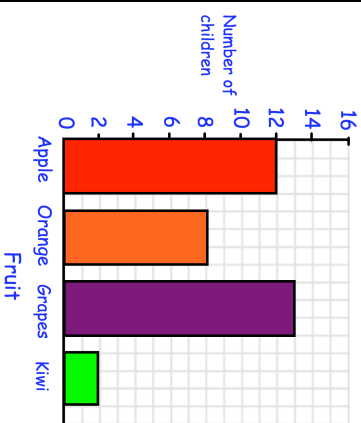
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Primary 5-a-day

Bronze



5th September

$74 + 17$

$46 \div 2$

<div style="border: 1px solid black; width: 100%; height: 100%;"></div>

<div style="border: 1px solid black; width: 100%; height: 100%;"></div>

Write **am** or **pm** in each box

Leo goes to school at **nine o'clock**

9:00

Leo has his dinner at **half past six**

6:30


A £245 

B £249 

C £235 

D £209 

Put these bicycles in order of price, starting with the **lowest price**

30 minutes = 60p 

A car park charges 60p to park a car for 30 minutes.

Tina parks in the car park for 2 hours.

How much does she pay?

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Primary 5-a-day

Bronze



5th September

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Primary 5-a-day

Bronze

6th September



$61 + 19$

Grid for calculation of $61 + 19$ with an empty box for the answer.

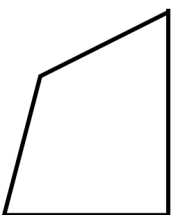
$53 - 25$

Grid for calculation of $53 - 25$ with an empty box for the answer.

Write the three missing numbers in this multiplication grid.

X	3	
4	12	24
		30

In this shape, one of the angles is a right angle



Tick the right angle

Greg likes pasta, but not cheese.
Cheris likes pasta and cheese.
Mo likes cheese, but not pasta.
Sanjey does not like cheese or pasta.
Write the children's names in the correct place.

likes pasta	likes cheese	does not like cheese
does not like pasta		

Name: _____

Primary 5-a-day

Bronze

6th September



$61 + 19$

Grid for calculation of $61 + 19$ with an empty box for the answer.

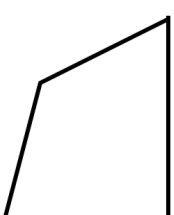
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likes pasta	likes cheese	does not like cheese
does not like pasta		



7th September

$$\begin{array}{r} 4 \\ + 4 \\ \hline 6 \end{array}$$



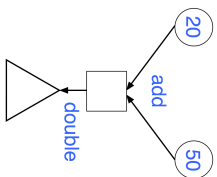
$$\begin{array}{r} 26 \\ \times 4 \\ \hline \end{array}$$



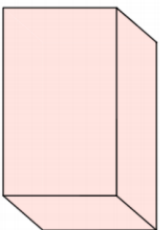
In the diagram, the numbers in the circles add together to make the number in the square.

The number in the triangle is double the number in the square

Complete the two diagrams below



Name this shape



7th September

$$\begin{array}{r} 4 \\ + 4 \\ \hline 6 \end{array}$$



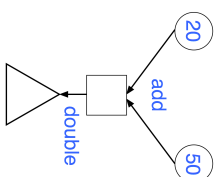
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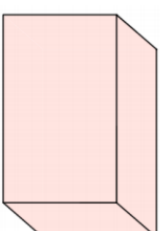
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Complete the two diagrams below



Name this shape



Name: _____

Primary 5-a-day

Bronze

8th September



$$20 + 70 + 50$$

Grid for calculation

$$54 \times 3$$

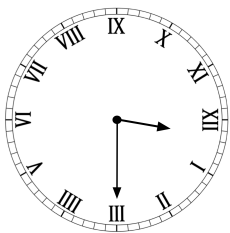
Grid for calculation

-
-
-
-
-
-

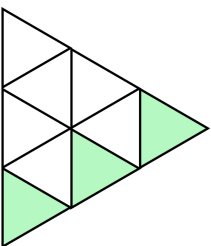
Use **four** of the cards to make this addition correct.

$$\square + \square = 50$$

What time is shown on the clock?



What fraction of the shape is shaded?



Name: _____

Primary 5-a-day

Bronze

8th September



$$20 + 70 + 50$$

Grid for calculation

$$54 \times 3$$

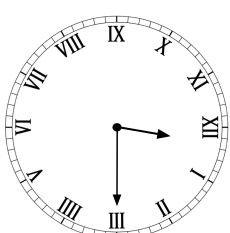
Grid for calculation

-
-
-
-
-
-

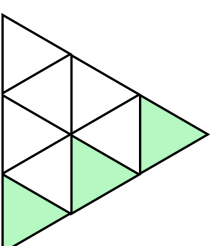
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Name: _____

Primary 5-a-day

Bronze

9th September



$2 \times 6 \times 6$

Grid for calculation

$39 \div 3$

Grid for calculation

Lauren has spilt ink on her calendar.

Which month is shown, June or July?



What day is the 4th ?

What day is the 15th ?

On a farmer keeps only sheep and cows.

There are three times as many sheep than cows.

There are 60 cows.

How many animals does the farmer have?



Name: _____

Primary 5-a-day

Bronze

9th September



$2 \times 6 \times 6$

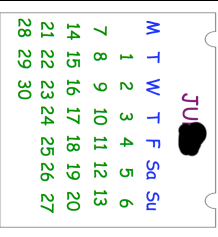
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10th September

$$30 \times 30$$

<div style="border: 1px solid black; width: 100%; height: 100%;"></div>

$$44 +$$

$$= 2 \times 50$$

<div style="border: 1px solid black; width: 100%; height: 100%;"></div>

Georgina and Emily share these coins so that Georgina has **twice as much money** as Emily

Georgina chooses her coins first. Emily takes the rest of the coins.



Which coins could Georgina choose?

Which coins would be left for Emily?

Shown is a thermometer

The temperature is 3°C

Show this temperature on the thermometer with an arrow



Name: _____

Primary 5-a-day

Bronze



10th September

$$30 \times 30$$

<div style="border: 1px solid black; width: 100%; height: 100%;"></div>

$$44 +$$

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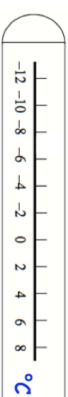
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Name: _____

Primary 5-a-day

Bronze



11th September

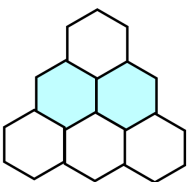
$$600 - 180$$

$$60 \div \square = 6$$

Grid for calculation

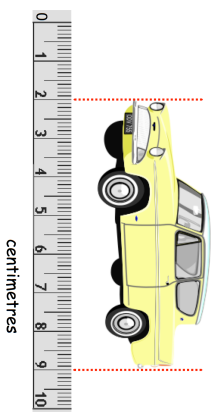
Grid for calculation

What fraction of this shape is shaded?



Here is a model car on a centimeter scale.

How long is the car?



Write the numbers below into the correct box

- 15 18 25 31 35 40

multiple of 5

not a multiple of 5

Name: _____

Primary 5-a-day

Bronze



11th September

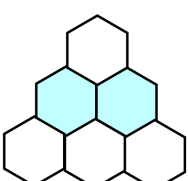
$$600 - 180$$

$$60 \div \square = 6$$

Grid for calculation

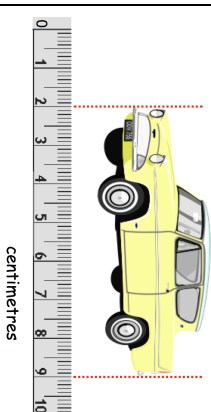
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Here is a model car on a centimeter scale.

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multiple of 5

not a multiple of 5

Name: _____

Primary 5-a-day

Bronze



12th September

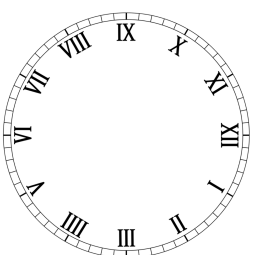
$$3,000 \times 2$$

<input type="text"/>

$$27 + 96$$

<input type="text"/>

Show 2:30 on the clock



Find the missing number



Tegan made a number using these digit cards.

- 3
- 5
- 2

The number is **odd** and **less** than 400.

What number did Tegan make?

<input type="text"/>	<input type="text"/>	<input type="text"/>
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Name: _____

Primary 5-a-day

Bronze



12th September

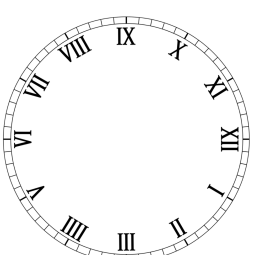
$$3,000 \times 2$$

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Show 2:30 on the clock



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- 3
- 5
- 2

The number is **odd** and **less** than 400.

What number did Tegan make?

<input type="text"/>	<input type="text"/>	<input type="text"/>
----------------------	----------------------	----------------------

13th September



$$43 \times 2$$

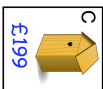
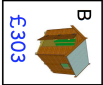
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$$300 - 120$$

--

$$10 \xrightarrow{\text{is 36 less than}} 46$$

$$\square \xrightarrow{\text{is 36 less than}} 91$$



Put the prices of these sheds in order, starting with the highest.

Menu

Coffee £1.60
Tea £1.00
Scone £2.00
Biscuit £0.80

Grace buys a **coffee** and a **scone**.
She pays £5
How much change does she get?

13th September



$$43 \times 2$$

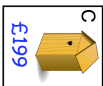
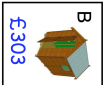
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How much change does she get?

Name: _____

Primary 5-a-day

Bronze

14th September



15×0

$100 - 41 = 30 + \square$

Grid for calculation

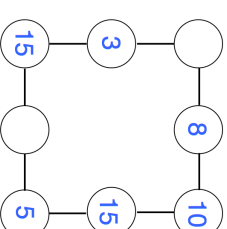
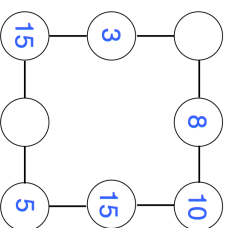
Grid for calculation

In the diagram, three circles in a straight line **add to 30**.

In the diagram, three circles in a straight line **add to 30**.

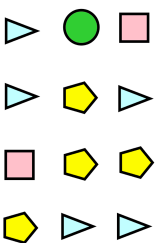
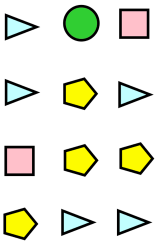
Write in the missing numbers.

Write in the missing numbers.



Complete the tally chart

Complete the tally chart



Shape	Tally
Circle	
Pentagon	
Square	
Triangle	

Shape	Tally
Circle	
Pentagon	
Square	
Triangle	

Michael has 40p
Dennis has 80p

Michael has 40p
Dennis has 80p

How much money should Dennis give Michael so that they have the same amount?

How much money should Dennis give Michael so that they have the same amount?

Name: _____

Primary 5-a-day

Bronze

14th September



15×0

$100 - 41 = 30 + \square$

Grid for calculation

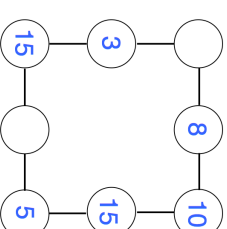
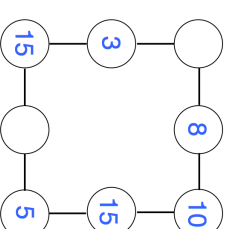
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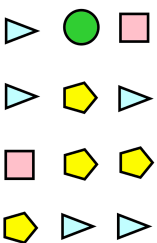
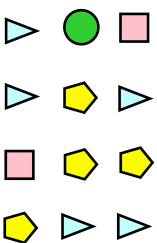
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Complete the tally chart

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Circle	
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Shape	Tally
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Square	
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15th September



4×6

Grid for calculation of 4×6 . A rectangular box is provided for the answer.

$1,000 - 20$

Grid for calculation of $1,000 - 20$. A rectangular box is provided for the answer.

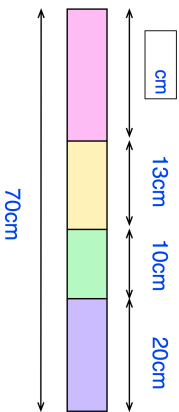
City	9am	3pm
Cardiff	6°C	19°C
Newport	5°C	21°C
Swansea	4°C	22°C
Bangor	5°C	18°C

Which city had the warmest temperature at 3pm?

Which city had the coldest temperature at 3pm?

Which two cities had the same temperature at 9am?

Find the length of the pink block



15th September



4×6

Grid for calculation of 4×6 . A rectangular box is provided for the answer.

$1,000 - 20$

Grid for calculation of $1,000 - 20$. A rectangular box is provided for the answer.

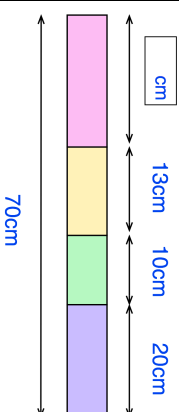
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Name: _____

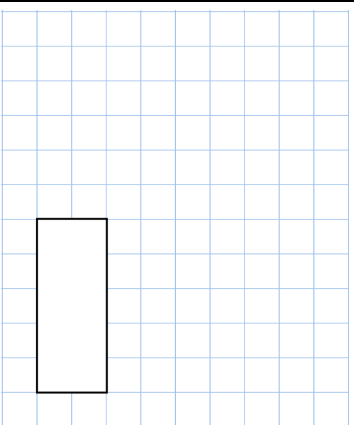
Primary 5-a-day

Bronze

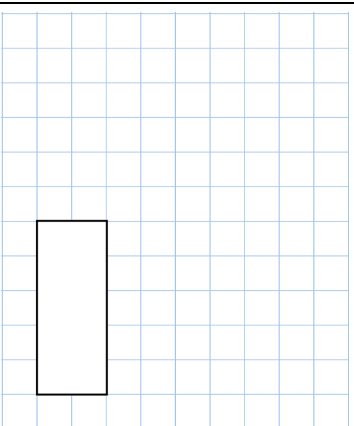
16th September



$77 + 33$



16×4



Circle the shape shown

- Circle Pentagon
Rectangle Square



Helen and Thomas have 260 marbles.

They share the marbles equally.

How many marbles does Helen get?

In this magic square, all rows, columns
and diagonals add up to 15.

Find the missing numbers

2	7	6
9		1
4		

Name: _____

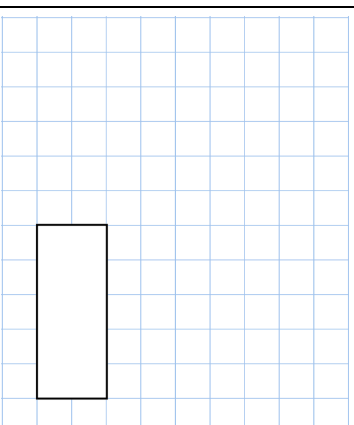
Primary 5-a-day

Bronze

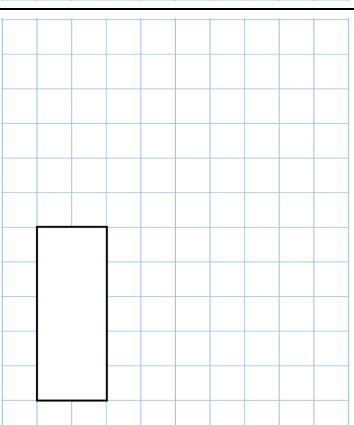
16th September



$77 + 33$

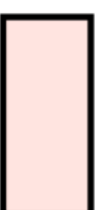


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and diagonals add up to 15.

Find the missing numbers

2	7	6
9		1
4		

Name: _____

Primary 5-a-day

Bronze



17th September

$$36 \div 4$$

$$1,000 - 400$$

<input type="text"/>

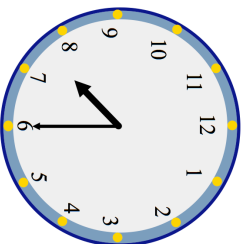
<input type="text"/>

A coat normally costs £145

In a sale, the price of the coat is reduced by £8.

How much does the coat now cost?

What time is shown on the clock?



Circle the number that is **10 times** greater than 80

- 90 70 8 800

Name: _____

Primary 5-a-day

Bronze



17th September

$$36 \div 4$$

$$1,000 - 400$$

<input type="text"/>

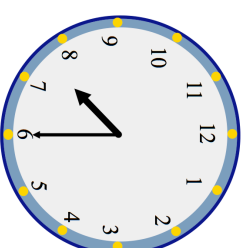
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- 90 70 8 800

Name: _____

Primary 5-a-day

Bronze

18th September



20×20

Grid for calculation

$62 + 29$

Grid for calculation

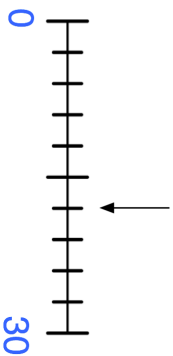
Jonathan has £3

He buys 3 packets of crisps costing 70p each

How much money does he have left?



What number is the arrow pointing to?



Write the missing numbers to make this multiplication grid correct

X		
	50	
6	30	42

Name: _____

Primary 5-a-day

Bronze

18th September



20×20

Grid for calculation

$62 + 29$

Grid for calculation

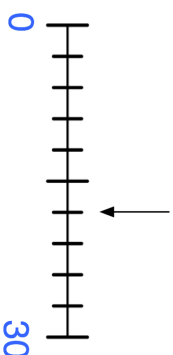
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Write the missing numbers to make this multiplication grid correct

X		
	50	
6	30	42

Name: _____

Primary 5-a-day

Bronze

19th September



$$35 - 8$$

<input type="text"/>

$$20 \times 30$$

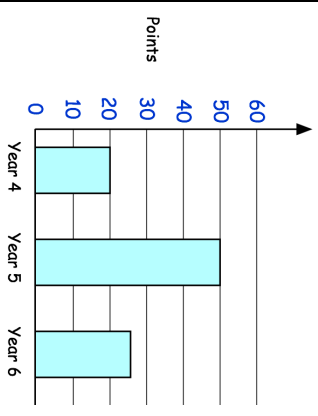
<input type="text"/>

Claudia saves £3 every day during July

How much money does she save?

A school runs a competition for years 4, 5 and 6.

The bar chart shows the number of points they have scored.



How many points have Year 6 scored?

Liam says that Year 5 have more points than Years 4 and 6 combined.

Is he right?

Name: _____

Primary 5-a-day

Bronze

19th September



$$35 - 8$$

<input type="text"/>

$$20 \times 30$$

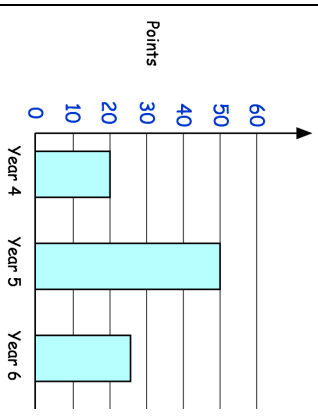
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Is he right?

Name: _____

Primary 5-a-day

Bronze

20th September



1,000 – 30

$$\begin{array}{r} 3 \\ \underline{9 } \\ 6 \end{array}$$

Grid area for calculation with a rectangular box for the answer.

Grid area for calculation with a rectangular box for the answer.

Circle the even numbers

- 27 24 21
29 26 28

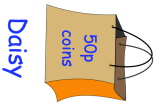
A yellow block and two green blocks are placed in a row.



The two green blocks are the same size.
Find the length of the yellow block



Emma has a bag of 20p coins and Daisy has a bag of 50p coins. Both bags have the same amount of money inside.



There are **six** 50p coins in Daisy's bag.
How many 20p coins are there in Emma's bag?

1,000 – 30

$$\begin{array}{r} 3 \\ \underline{9 } \\ 6 \end{array}$$

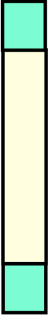
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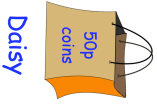
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Name: _____

Primary 5-a-day

Bronze

20th September




Name: _____

Primary 5-a-day

Bronze




21st September													
$1,000 - 20$	0×4												
<div style="border: 1px solid black; width: 150px; height: 40px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 150px; height: 40px; margin: 0 auto;"></div>												
<p>The increases in bus fares is shown below</p> <p>Bus Fares</p> <table><tr><td>old fare</td><td>new fare</td></tr><tr><td>58p</td><td>67p</td></tr><tr><td>74p</td><td>90p</td></tr><tr><td>92p</td><td>£1.10</td></tr></table> 	old fare	new fare	58p	67p	74p	90p	92p	£1.10	<p>Kate's new bus fare was 67p. How much was her old bus fare?</p> <p>Simon's old bus fare is 92p How much has his bus fare gone up?</p>				
old fare	new fare												
58p	67p												
74p	90p												
92p	£1.10												
Complete the tally chart													
A A C B B C C A B C C C B C B C A A C B	<table border="1"><thead><tr><th>Letter</th><th>Tally</th><th>Frequency</th></tr></thead><tbody><tr><td>A</td><td></td><td></td></tr><tr><td>B</td><td></td><td></td></tr><tr><td>C</td><td></td><td></td></tr></tbody></table>	Letter	Tally	Frequency	A			B			C		
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A													
B													
C													

Name: _____

Primary 5-a-day

Bronze



21st September													
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22nd September

$$\begin{array}{r} 38 \\ + 35 \\ \hline \end{array}$$

 $\frac{1}{2}$ of 18
Write **two numbers**, each **greater than 50**, to complete this subtraction

$$\begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} = 29$$

These are the opening times at a village library

	opening times
Monday	4pm to 6pm
Tuesday	closed
Wednesday	9am to 6pm
Thursday	7am to 10am
Friday	9am to 11am
Saturday	8am to 11am
Sunday	closed

On which day does the library open at 4pm?

How many days each week is the library open?



22nd September

$$\begin{array}{r} 38 \\ + 35 \\ \hline \end{array}$$

 $\frac{1}{2}$ of 18
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On which day does the library open at 4pm?

How many days each week is the library open?

Name: _____

Primary 5-a-day

Bronze



23rd September

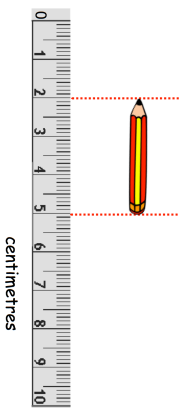
$$21 \div 7$$

<div style="background-color: #e0e0e0; width: 100%; height: 100%;"></div>
<input style="width: 100%; height: 30px;" type="text"/>

$$23 + 26 + 9$$

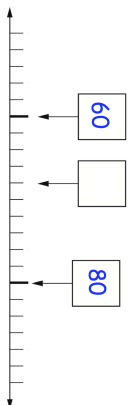
<div style="background-color: #e0e0e0; width: 100%; height: 100%;"></div>
<input style="width: 100%; height: 30px;" type="text"/>

How long is the pencil?



Here is part of a number line.

Find the missing number



Write 12 in Roman numerals

Name: _____

Primary 5-a-day

Bronze



23rd September

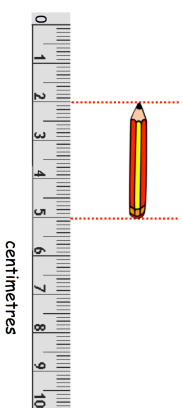
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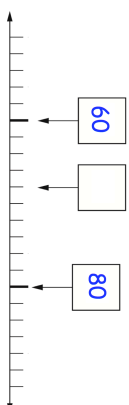
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Here is part of a number line.

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Write 12 in Roman numerals

Name: _____

Primary 5-a-day

Bronze



24th September

$$2,000 - 3$$

<input type="text"/>

$$12 \times 5$$

<input type="text"/>

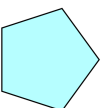
Circle the number that is **not odd**

17 25 30 41

Match each shape to its name



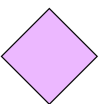
Hexagon



Pentagon



Square



Rectangle

How many sides does an octagon have?

Name: _____

Primary 5-a-day

Bronze



24th September

$$2,000 - 3$$

<input type="text"/>

$$12 \times 5$$

<input type="text"/>

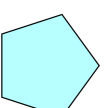
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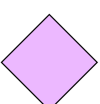
Hexagon



Pentagon



Square



Rectangle

How many sides does an octagon have?

Name: _____

Primary 5-a-day

Bronze



25th September

$1,000 + 80$

$12 \div 1$

<input type="text"/>

<input type="text"/>

Write these numbers in order, from smallest to largest

356

358

361

354

smallest

largest

Olivia scores 75 points
Jackson scores 48 points

How many points do they have in total?



Draw a 4 centimetre line

Name: _____

Primary 5-a-day

Bronze



25th September

$1,000 + 80$

$12 \div 1$

<input type="text"/>

<input type="text"/>

Write these numbers in order, from smallest to largest

356

358

361

354

smallest

largest

Olivia scores 75 points
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Draw a 4 centimetre line

Name: _____

Primary 5-a-day

Bronze



26th September

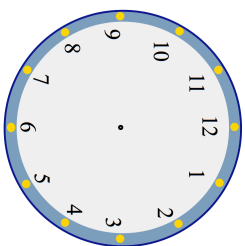
7×6

<input type="text"/>

Show the time **half past four** on the clock

$105 - 25$

<input type="text"/>



The four sums below can be completed using only the numbers 1 to 8.

Use each number once to complete the sums.

One sum has been done for you.

$1 \ 2 \ 3 \ 4 \ \cancel{5} \ 6 \ 7 \ 8$

$5 + \boxed{5} + \boxed{6} = 16$

$6 + \boxed{} + \boxed{} = 16$

$7 + \boxed{} + \boxed{} = 16$

$10 + \boxed{} + \boxed{} = 16$

Name: _____

Primary 5-a-day

Bronze



26th September

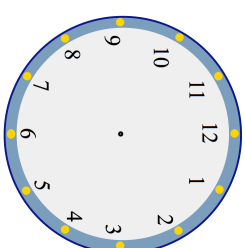
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$10 + \boxed{} + \boxed{} = 16$

Name: _____

Primary 5-a-day

Bronze



27th September

$$45 \div 5$$

$$20 \times 20$$

--



Dan has a box of 82 chocolates.

He eats 17 chocolates.

How many chocolates are left in the box?

--



Draw a pentagon

Will leaves home at **half past eight**.

He arrives at school at **five past nine**.

How many minutes did it take him to get to school?

Name: _____

Primary 5-a-day

Bronze



27th September

$$45 \div 5$$

$$20 \times 20$$

--



Dan has a box of 82 chocolates.

He eats 17 chocolates.

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Draw a pentagon

Will leaves home at **half past eight**.

He arrives at school at **five past nine**.

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Name: _____

Primary 5-a-day

Bronze



28th September

$$412 - 7$$

<input type="text"/>

$$52 + 18$$

<input type="text"/>

How much money is there?



Draw a line parallel to the line EF



Ella is 8 years and 5 months old.

How many months old is she?

Name: _____

Primary 5-a-day

Bronze



28th September

$$412 - 7$$

<input type="text"/>

$$52 + 18$$

<input type="text"/>

How much money is there?



Draw a line parallel to the line EF



Ella is 8 years and 5 months old.

How many months old is she?

Name: _____

Primary 5-a-day

Bronze



29th September

$40 \div 8$

<input type="text"/>

70×3

<input type="text"/>

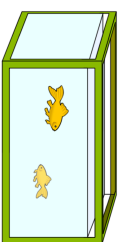
Write the number which is half of 134

Write these numbers in order, starting with the smallest

502 1052 520

205 250

A fish tank contains 200 litres.
When cleaning, Jack pours out 140 litres.
How many litres are left in the tank?



Name: _____

Primary 5-a-day

Bronze



29th September

$40 \div 8$

<input type="text"/>

70×3

<input type="text"/>

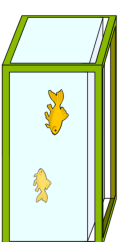
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Name: _____

Primary 5-a-day

Bronze



30th September

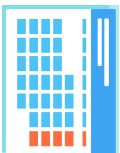
$$10 \times 0$$

<input type="text"/>

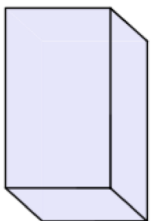
$$\begin{array}{r} 3 \ 5 \\ + 3 \ 5 \\ \hline \end{array}$$

<input type="text"/>

How many days are there in October?



How many edges does a cuboid have?



4 pens cost 52p



Find the cost of 1 pen

Name: _____

Primary 5-a-day

Bronze



30th September

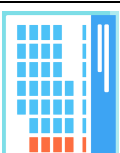
$$10 \times 0$$

<input type="text"/>

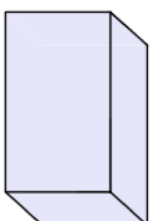
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