1st November

6 × 6

105 − 30

What size is this angle?

Here is part of a television guide

<table>
<thead>
<tr>
<th>Programme</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Escape to the Country</td>
<td>4pm</td>
</tr>
<tr>
<td>News</td>
<td>5pm</td>
</tr>
<tr>
<td>Pointless</td>
<td>5:20pm</td>
</tr>
<tr>
<td>A Question of Sport</td>
<td>6pm</td>
</tr>
</tbody>
</table>

How long does Escape to the Country last?

How long does Pointless last?
Rhys has 26 pairs of socks. He buys 15 more pairs of socks. How many socks does he have in total?

Chloe has £40. Sam has twice as much money as Chloe. Joshua has £30 less than Chloe. How much money do they have in total?

Using each number card once, make the largest possible even number.

<table>
<thead>
<tr>
<th>9 × 5</th>
<th>310 − 15</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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3rd November

\[ \frac{35}{7} \qquad 30 \times 30 \]

Olivia saves £5 every day during September

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 4 scored?

Jack says "Year 5 has more points than Years 4 and 6 combined."

Is Jack right?
### 4th November

<table>
<thead>
<tr>
<th>145 - 7</th>
<th>49 + 21</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Write 9 in Roman numerals

Put these prices in order, starting with the smallest

- £0.76
- 80p
- £0.99
- 45p

Tick any shape that does not have a right angle

- [ ]
- [ ]
- [ ]
- [ ]

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5th November

\[42 \div 6\] \hspace{2cm} \[60 \times 4\]

<table>
<thead>
<tr>
<th>Caravan</th>
<th>TV</th>
<th>Cot</th>
<th>Decking</th>
</tr>
</thead>
<tbody>
<tr>
<td>Luxury</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Basic</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Family</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
</tbody>
</table>

Which caravan does not have a cot?

Shade \(\frac{1}{3}\) of this shape

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?

\[30 \text{ minutes} = 60p\]
6th November

50 ÷ 2

4 × 8

Find the missing number

70  90  110

Circle the hexagon with four acute angles

A  B  C  D  E  F

8  7  9

Using each number card once, make the largest possible number

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7th November

\[ \frac{1}{2} \text{ of } 42 \quad \text{and} \quad 910 + 100 \]

How many edges does a cuboid have?

There are 6 stamps in a book.
Carol has 54 stamps.
How many books of stamps does she have?

Write the four missing numbers in this multiplication grid.
8th November

Double 55

3 × 5 × 10

The tally chart shows information about the people who live in a street.

How many people live in the street?

<table>
<thead>
<tr>
<th>Group</th>
<th>Tally</th>
</tr>
</thead>
<tbody>
<tr>
<td>Children</td>
<td>++++ ++++ ++++</td>
</tr>
<tr>
<td>Adults</td>
<td>++++ ++++</td>
</tr>
<tr>
<td>Pensioners</td>
<td></td>
</tr>
</tbody>
</table>

Ben is running 9 miles for charity

His uncle sponsors him 40p for each mile he runs.

How much money does his uncle sponsor him?

1230 people went to a concert

Write 1230 in words
9th November

8 × 5

1 \frac{1}{4} \text{ of } 20

Tick the pentagon

Here is a model car on a centimeter scale.
How long is the car?

Tegan made a number using these digit cards.

What number did Tegan make?

The number is even and greater than 400.
10th November

\[ \frac{1}{2} \text{ of } \square = 16 \]

\[ 24 + 84 \]

Which shapes are squares?

Vinnie has four coins

He has £1.05

Write what the four coins could be

Jennifer has 100 cupcakes.

Jennifer gives 46 cupcakes to her brother.

She then shares the rest of the cupcakes equally between her two friends, Megan and Jack.

How many cupcakes did Megan get?
11th November

25 − 19

27 × 4

There are 130 televisions in a shop.
The shop sells 52 televisions.
How many televisions are left?

Below is an addition pyramid.
To find the number in a block, add the two blocks below it

Circle all the multiples of 4

Find the missing numbers in this addition pyramid

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12th November

11 + 22 + 33

70 × 3

Menu

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

How much is a coffee and a biscuit?

How much does 4 biscuits cost?

Julius writes down a number in Roman numerals.

XI

Write the number in figures.
13th November

<table>
<thead>
<tr>
<th>$1 \times 2 \times 3 \times 4$</th>
<th>$240 - 50$</th>
</tr>
</thead>
</table>

Which shape is $\frac{3}{4}$ shaded?

- A
- B
- C
- D

George puts these five numbers in their correct place on a number line.

409 398 401 389 395

Write the number **furthest** away from 400

Nikki buys a drink and a sandwich.
The drink cost 90p
She pays with a £5 note.
This is her change.

How much was the sandwich?
14th November

163 − 9

23 + 24 + 25

There are 82 people on a train.
At the next station, 25 people get off the train and 36 get on the train.
How many people are on the train now?

What fraction of the shape is unshaded?

Show the time quarter to three on the clock.
## 15th November

<table>
<thead>
<tr>
<th>500 + 500</th>
<th>48 ÷ 6</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### A clock shows this time

2:50 pm

### What time was it a half an hour after the time on the clock?

### Find the length of the yellow block

12 cm, cm, 6 cm, 11 cm

38 cm

### Simon has 50 sweets.

He gives 3 sweets each to 14 friends.

How many sweets does he have left?
16th November

<table>
<thead>
<tr>
<th>20 × 10</th>
</tr>
</thead>
</table>

| 7 4 |
| 3 1 |

Measure the length of this line.

Rosie does her maths and science homework. It takes her a total of two hours.
She spends 100 minutes doing her maths homework.

How many minutes does she spend doing her science homework?

Sam buys two glasses of lemonade.
Each glass costs £1.70
Sam pays with a £5 note
How much change will he get?
17th November

36 ÷ 4

182 + 18

Draw a right angle

Show the time ten to three on the clock
18th November

600 − 50

2 × 38

How many days are there in August?

Here are the names of six 2-D shapes

Pentagon  Heptagon
Octagon  Decagon
Quadrilateral  Nonagon

Arrange the shapes in order of the number of sides

Lowest number of sides

Greatest number of sides

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What number is the arrow pointing to?

Miss Thomas has 50.
She gives 18 boys and 15 girls a sweet.
How many sweets are left?

Write down what fraction of the circle that is shaded.
This bar chart shows how the children in a class travel to school.

How many children walk?

How many children are in the class altogether?

Write two thousand and twenty in figures.
21st November

<table>
<thead>
<tr>
<th>333 + 29</th>
<th>14 × 0</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Write 352 in words

The numbers in the rectangles are equal to the sum of the numbers in the two circles next to it.

Find the missing numbers
## 22nd November

| 40 − 34 | 4 × 10 = 5 × □ |

A TV costs £405.

Bonnie has a voucher to save £25 off the price.

How much does Bonnie pay for the TV?

The book weighs 350 grams.

Show this on the scales

How much would two books weigh?
### 23rd November

<table>
<thead>
<tr>
<th>Expression</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>(70 + 80 + 20)</td>
<td></td>
</tr>
<tr>
<td>(35 \times 3)</td>
<td></td>
</tr>
</tbody>
</table>

**What is the name of this shape?**

**Measure the length of the longest side**

**Martina needs 70 tulips.**

**She has 4 bunches of 12 tulips.**

**How many more tulips does Martina need?**

70 + 80 + 20 = 170

35 \times 3 = 105
24th November

$\frac{1}{2}$ of 34

$45 \times 4$

<table>
<thead>
<tr>
<th>Oldest</th>
<th>Age</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lobster</td>
<td>153 years</td>
</tr>
<tr>
<td>Koi</td>
<td>226 years</td>
</tr>
<tr>
<td>Cat</td>
<td>38 years</td>
</tr>
</tbody>
</table>

Write the animals in order of the oldest ages. Start with the oldest.

Work out the total number of years lived by the oldest lobster and oldest cat.

The first two multiples of 6 are shown.

Write down the next 3 multiples of 6.

6 12 □ □ □
25th November

22 + 45

Write these amounts in order, starting with the smallest

£0.85  £10
£6.20  91p  £1.77

James writes down a number in Roman numerals.

VI

Write the number in figures

List the first five multiples of 8
### 26th November

<table>
<thead>
<tr>
<th>30 ÷ 2</th>
<th>70 − 14</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>There are 4 apples in each pack. How many apples are in 6 packs of apples?</th>
</tr>
</thead>
<tbody>
<tr>
<td>How much money is there?</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>A bus left at 11 o'clock to go to the beach. It arrived 1 hour and 20 minutes later. What time did it get to the beach?</th>
</tr>
</thead>
</table>
Dan has a box of 92 chocolates.
He eats 25 chocolates.
How many chocolates are left in the box?

Place the numbers in the correct box
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 | 5 | 6 | 7 | 8 |

Laura takes a quarter of an hour to walk from school to home.

She arrives home at 3:10pm

At what time did she leave school?
29th November

15 \times 1

Who walks 200 metres to school?

Who walks between 400 and 500 metres to school?

Show the time half past ten on the clock.
30th November

<table>
<thead>
<tr>
<th>56 − 15</th>
<th>9 × 11</th>
</tr>
</thead>
</table>

Write these numbers in order, from smallest to largest

386  408  368  280

Liam scores 78 points
Riley scores 93 points

How many more points does Riley score than Liam?

How many right angles does this shape have?