| 1st May | Numeracy 5-a-day |
| :--- | :--- |
| Write the number 1920 in words. |  |



| 3rd May | Numeracy 5-a-day |
| :--- | :--- | :--- |
| $4.2-1.82$ |  |
|  |  |


| 4th May | Numeracy 5-a-day |
| :--- | :--- | :--- |
| What is 56 divided by $8 ?$ | What is seven squared? Corbettmoths |



| 6th May |  |
| :--- | :--- |
| Write down the value of 55 twenty <br> pence pieces |  |
| Write $\frac{3}{5}$ as a decimal | Write $\frac{3}{5}$ as a percentage |


| 7th May |  |
| :--- | :--- |
| Name this 3D shape |  |
|  |  |
| Draw a net for the shape above 5-a-day |  |
| How many tickets does she sell? | Draw a net for a cuboid |
| Write $\frac{4}{5}$ as a decimal |  |


| 8th May Numeracy 5-a-day |  |
| :---: | :---: |
| What type of triangle is shown? | Corbettmoths |
| What is the size of each angle in the triangle above. |  |
| 3 cm | Work out the area of the square. |
|  | The fair spinner is spun once. <br> What is the probability the spinner lands on Blue? |
| A bus to Belfast leaves Antrim Bus Station every 25 minutes. <br> The first bus each day leaves at 7am. Darren wants to get a bus after 8am. | What time is the first suitable bus? |


| 9th May Numeracy 5-a-day |  |
| :---: | :---: |
| Work out 50\% of 24 | Corbettm $\alpha$ ths |
| Show the time 7:25pm on the clock |  |
|  2  11  <br>      <br> 3  13  9 | Add together all the prime numbers from the box. |
| Impossible Unlikely Even Likely Certain <br> Which word from the box best describes the likelihood of each of these events: | A new-born baby is a girl. |
| A day chosen at random ending in the letter y . | Rolling an ordinary dice and getting a 4. |



| 11th May | Numeracy 5-a-day |
| :--- | :--- | :--- | :--- |
| Write down the fifth odd number |  |


| 12th May Numeracy 5-a-day |  |
| :---: | :---: |
| Here are the first four terms of a number sequence. $\begin{array}{llll} 8 & 14 & 20 & 26 \end{array}$ | Write down the next term of the number sequence. |
| 75 could not be a term in this number sequence. <br> Explain why. |  |
| Calculate $485+152$ | Calculate $17 \times 6$ |
| Write down the type of triangle shown. |  |
| Work out the perimeter of the triangle. | Draw any lines of symmetry that the triangle might have, on the picture. |


| 13th May | Numeracy 5-a-day |  |
| :--- | :--- | :--- | :--- |
|  | 3 |  |



| 15th May | Draw a kite |  |
| :--- | :--- | :--- |


| 16th May | Draw a rhombus |
| :--- | :--- |
| Draw a trapezium |  |
| How many people could seven |  |
| $53-$ seater coaches hold? |  |
| Write down the next term in this | Werbettmoths |
| sequence. |  |



| 18th May |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Shaded three fifths of this grid | Numeracy |


| 19th May Numeracy 5-a-day |  |
| :---: | :---: |
| Draw a 50 degree angle | Corbettm $\alpha$ ths |
| $13.75+8.5$ | 12-3.2 |
| The temperature on Monday was $3^{\circ} \mathrm{C}$ On Tuesday it was $8^{\circ} \mathrm{C}$ colder. <br> Show this temperature on the thermometer. | $\begin{array}{\|lllllllllllll} \hline & \perp & \perp & 1 & \perp & \perp & 1 & \perp & \perp & 1 & \perp \\ \hline-12 & -10 & -8 & -6 & -4 & -2 & 0 & 2 & 4 & 6 & 8 \end{array}{ }^{\circ} \mathrm{C}$ |
| Work out 50\% of £70 | Work out $10 \%$ of 8 cm |
| Six bricks have a mass of 4.8 kg <br> Find the mass of two bricks. |  |


| 20 Nu May | Name this shape |
| :--- | :--- | :--- |


| 21st May |  |
| :--- | :--- | :--- |
| Write the value of the 5 in the number | Numeracy 5-a-day |
| 589 |  |


| 22nd May Numeracy 5-a-day |  |
| :---: | :---: |
| $\begin{array}{llll} 2 & 6 & 7 & \square \\ 5 & 6 & 1 & \square \\ 9 & 7 & 8 & \square \\ \square & \square & \square & \end{array}$ | Corbettmoths <br> Find the row and column sums for the grid. |
|  | Find the area <br> Find the perimeter |
| Write 49\% as a decimal. | Write 0.72 as a percentage. |
| Jamie sat a test. <br> The test had 80 questions, each worth one mark. <br> He got 75\% right. <br> How many questions did Jamie get right? |  |
| Arrange these lengths in order from shortest to longest. <br> 300 centimetres <br> 2 metres <br> 0.5 kilometres <br> 9 millimetres |  |



| 24th May |
| :--- | :--- |
| Draw a shape with one line of |
| symmetry |


| 25th May |  |
| :--- | :--- | :--- | :--- |


| 26th May |  |
| :--- | :--- |
| List the square numbers between 20 |  |
| and 60. | List the prime numbers between 20 |
| and 30. |  |


| 27th May Numera | 5-a-day |
| :---: | :---: |
|  | Find x ( Corbettmoths |
| Work out the difference between $-3^{\circ} \mathrm{C}$ and $4^{\circ} \mathrm{C}$ |  |
| Here is a list of 8 numbers. $\begin{array}{llll} 15 & 16 & 18 & 19 \\ 20 & 22 & 24 & 27 \end{array}$ | From the list, write down a prime number. |
| From the list, write down a factor of 48. | From the list, write down a multiple of 3 , which is odd. |
| Two angles inside a triangle are $72^{\circ}$ and $89^{\circ}$. <br> Work out the size of the third angle? |  |


| 28th May |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $6000 \div 100$ | $50 \div 10$ | Numeracy 5-a-day |
| Show the time 6:55pm on the clock |  |  |


| 29th May | Numeracy 5-a-day |  |  |
| :--- | :---: | :---: | :---: | :---: |
| $3847+427$ |  |  |  |


| 30th May Numeracy 5-a-day |  |
| :---: | :---: |
| Write 20,400,000 in words. | Corbettmoths |
| Work out $50 \%$ of 56 | Work out $25 \%$ of 56 |
| A carton of milk costs 78 p <br> Find the cost of three cartons of milk |  |
|  | Find y |
| $7 \%$ is larger than 0.1 | Explain why James is wrong. |


| 31st May Numeracy 5-a-day |  |
| :---: | :---: |
|  | What weight is shown on the scales? |
| Express 50 p as a fraction of $£ 4$ <br> Give your answer in its simplest form. |  |
| On the grid, draw a right angled triangle. |       <br>       <br>       <br>       <br>       <br>       |
| $\begin{array}{ll} 2 \text { birthday cards } & \text { at } £ 2.70 \text { each } \\ 1 \text { toy } & \text { at } £ 6.50 \text { each } \\ 1 \text { book } & \text { at } £ 5.75 \text { each } \end{array}$ <br> Nina pays with a $£ 50$ note. How much change does she get? |  |
|  | The fair spinner is spun once. <br> What is the probability the spinner lands on Yellow? |

