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## 7th May



Aidan earns $£ 14$ an hour.
How much money does he give to his dad?
He works 17 hours in one week.
He gives $\frac{1}{10}$ of his total pay to his dad
For each pattern put a tick if it has a line of symmetry. Put a cross if it does not.

Small oranges cost 15p each Large oranges cost 25p each

He decides to buy only small oranges or only large oranges.


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| :--- |
| Joshua has $£ 2$ to spend on oranges. <br> Small oranges cost $15 p$ each <br> Large oranges cost 25 p each <br> He decides to buy only small oranges or <br> only large oranges. <br> How many more small oranges than large <br> oranges can he buy for $£ 2 ?$ |



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| 8th May |  |
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| $7 \frac{3}{5}=\frac{3}{5}$ | $34 \times 23$ |

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## 11th May <br> $\frac{7}{\cdots}=\frac{42}{54}$

$$
9086 \div 7
$$

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Here is a grid of regular hexagons
The shaded shape has an area of 3 hexagons and perimeter of 12 cm .

Draw another shape on the grid which has an area of 4 hexagons and a perimeter of 16 cm


Sarah has the same number of $2 p$ coins and $5 p$ coins.

Sarah has £2.10 in 2p coins.
How much money does Sarah have in total?
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| $0.008+0.55+0.093$ |
| :--- |


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15th May

$20 \div 100$
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| Write down the size of angle a | Work out the size of angle b |
| :---: | :---: |
| Write each number in its correct place on the diagram $\begin{array}{lllllllll} 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 \end{array}$ |  |
| Write 700 in Roman numerals |  |

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## 19th May


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## 24th May



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| There are 12 questions in a quiz. | What is the difference between the highest <br> possible score and the lowest possible <br> score? |
| For questions 1 to 4 you score <br> 3 marks for each correct answer <br> -2 for each incorrect answer. |  |
| For the rest of the questions you score |  |
| 5 marks for each correct answer |  |
| -3 for each incorrect answer |  |

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## $16 \times 13 \times 3$

Draw a $55^{\circ}$ angle
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## 29th May


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| 31st May AM |  |  |
| :---: | :---: | :---: |
| Simplify $\frac{18}{27}$ | $5,000,000 \div 1,000$ |  |
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| 1450 centimetres $=$ $\square$ metres | 0.07 kilograms = | grams |
| Donal has £600. <br> He spends $15 \%$ of his money on a guitar. <br> How much does Donal spend on the guitar? |  |  |
| Lindsey buys five football tickets. <br> Three of his tickets cost $£ 24$ <br> The other two tickets cost $£ 34$ <br> What was the mean cost of the tickets? |  |  |

