

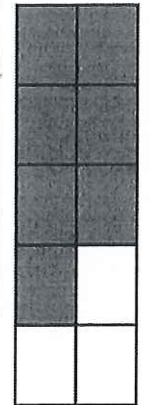
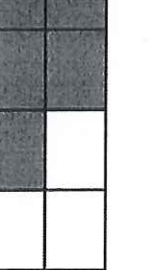


<p>8th April</p>		<p>Name this shape</p>
<p>8th April</p>	<p>Here are four numbers 15 30 32 40</p>	<p>Give a reason why 32 is the <b>odd one out</b></p>
<p>8th April</p>	<p>Oliver is paid £9 an hour. Over a weekend, Oliver earns a total of £108.</p>	<p>How many hours did Oliver work?</p>
<p>8th April</p>		<p>Find y</p>
<p>8th April</p>	<p><b>Office Hours</b> <b>9am to 11:30am</b> <b>2pm to 4:30pm</b></p>	<p>The office is open Monday to Friday How many hours is the office open each week?</p>

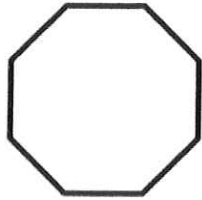
<p>7th April</p>		<p>What fraction of this shape is shaded?</p> <p>What percentage is not shaded?</p>						
<p>7th April</p>	<p><math>670 \div \square = 335</math></p>	<p>Find x</p>						
<p>7th April</p>		<p>Jamie buys two teas and one hot chocolate. How much does he pay?</p> <table border="1" data-bbox="925 1276 1085 1657"> <tr> <td>Tea</td> <td>£1.30</td> </tr> <tr> <td>Coffee</td> <td>£1.70</td> </tr> <tr> <td>Hot Chocolate</td> <td>£0.95</td> </tr> </table>	Tea	£1.30	Coffee	£1.70	Hot Chocolate	£0.95
Tea	£1.30							
Coffee	£1.70							
Hot Chocolate	£0.95							
<p>7th April</p>	<p>He pays with a £10 note. How much change should he get?</p>							

Name: \_\_\_\_\_

5-a-day

Numeracy

9th April



Name this shape



Corbettmaths

Georgina has 100 counters.

17 are white  
29 are purple  
The rest are silver

How many counters are silver?

$$24p + 30p + 63p =$$

Give your answer in pounds

1 litre costs 60p

3 litres costs?

$\frac{1}{4}$  litre costs?



A tin weighs 300g

How many more grams than 1 kg, is the mass of four tins?

Name: \_\_\_\_\_

5-a-day

Numeracy

10th April

Add 6 to the product of 7 and 8



Corbettmaths

Find the sum of 74 and 899

Work out  $30 - 10 \times 2$

Work out  $4 \times (2 + 7)$

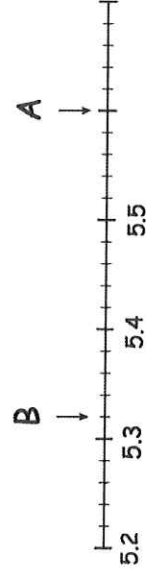


5 cups of tea cost £4.50

How much do 8 cups cost?

Write down the number labelled by the arrow A below

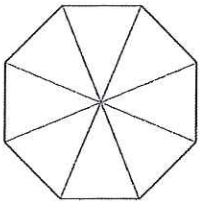
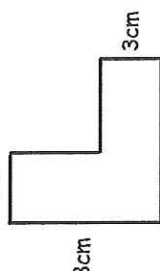
Write down the number labelled by the arrow B below



Name: \_\_\_\_\_

5-a-day

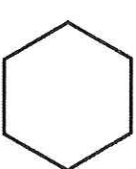

Numeracy

<p>12th April</p>		<p>Shade in 75% of this shape</p>	<p>CorbettmOths</p>
		<p>This is the net of which solid? How many edges does that solid have?</p>	
		<p>Write down all the factors of 33</p>	
		<p>Work out</p>	<p><math>(-3)^2</math></p>
		<p>Find the perimeter of the shape shown.</p>	

Name: \_\_\_\_\_

5-a-day

Numeracy

<p>11th April</p>		<p>Name this shape</p>	<p>CorbettmOths</p>
<p>Benny is saving for a guitar that costs £105. He saves £15 each week. How many weeks will it take Benny to save for the guitar?</p>		<p>Which two numbers have a product of 240?</p>	<p>Which two numbers have a sum of 43?</p>
<p>8 10 12 13 20 23 26</p>		<p>Draw a line perpendicular to AB</p>	<p>A _____ B</p>
<p>Write down the next three terms</p>	<p>87.8 88.1 88.4 _____</p>	<p>Write down the next three terms</p>	<p>95 60 25 _____</p>

Name: \_\_\_\_\_

5-a-day


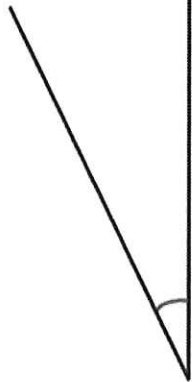
Numeracy

<p><b>13th April</b></p> <p>4      7      6      5</p> <p>Arrange the discs so they make the smallest four-digit number.</p>	<p>Arrange the discs to make the largest four-digit odd number</p>
<p>Work out <math>293 + 23 + 831</math></p>	<p>Work out <math>900 - 123</math></p>
<p>Work out <math>124 \times 8</math></p>	<p>Work out <math>567 \div 3</math></p>
<p><math>\frac{5}{7} = \frac{20}{\square}</math></p>	<p><math>\frac{18}{30} = \frac{\square}{5}</math></p>
<p>List all the factors of 60</p>	

Name: \_\_\_\_\_

5-a-day

Numeracy

<p><b>14th April</b></p> <p>Circle the three odd numbers</p> <p>10   19   21   24   26   31   40</p>	<p> Corbettmaths</p>
<p>Work out <math>20 - 6 \times 2</math></p>	<p>Measure the angle shown</p> 
<p>Car Park £0.70 per hour</p> <p>Mr Nixon parked his car at 8am and he drove out at 5pm.</p> <p>How much should he pay for his parking?</p>	<p>For how many hours was he in the car park?</p>