

## Year Two Maths Homework



10 <sup>th</sup> January	<p><b><u>Multiplication</u></b>            *Continue to practise the two and five times tables this week. Make sure you are secure in answering questions up to <math>12 \times 2 =</math> or <math>12 \times 5 =</math> both in order and out of order.</p> <p><b><u>Extension</u></b>            *Can you answer some multiplication missing number questions? Here are some examples to try: .....<math>\times 4 = 40</math>, .....<math>\times 5 = 25</math>, .....<math>\times 2 = 18</math>.</p>
17 <sup>th</sup> January	<p><b><u>Multiplication</u></b>            *Practise the two, five and ten times tables this week. Make sure you are secure in answering questions up to <math>12 \times 2 =</math>, <math>12 \times 5 =</math> or <math>12 \times 10 =</math> both in order and out of order.</p> <p><b><u>Extension</u></b>            *How quickly can you answer 20 multiplication questions? Keep trying over the week and see if you can improve your time.</p>
24 <sup>th</sup> January	<p><b><u>Division</u></b>            *Understand that division is the same as grouping or sharing.            *See if you can answer these division questions by making jottings in your homework book:  <math>12 \div 2 =</math>    <math>40 \div 10 =</math>    <math>60 \div 5 =</math>    <math>24 \div 2 =</math>    <math>90 \div 10 =</math>    <math>35 \div 5 =</math></p> <p><b><u>Extension</u></b>            *To solve division questions by using their known multiplication facts e.g <math>12 \div 2 = 6</math> because <math>6 \times 2 = 12</math>.</p>
31 <sup>st</sup> January	<p><b><u>Statistics</u></b>            *Complete the graph sheet by answering questions about the data shown. (This sheet will be sent out this week).</p> <p><b><u>Extension</u></b>            *Can you make your own tally chart showing your family's favourite fruits?</p>
7 <sup>th</sup> February	<p><b><u>Shape</u></b>            *Can you find some 2D shapes around your house?            *Can you write down the properties of these shapes e.g a square has four sides, four vertices (corners) and four right angles.</p>

