



**Maths Remote Education**

<b>This Week's Maths Lessons</b>	<b>WC: 1<sup>st</sup> March 2021</b>
<b>Remember the work should be completed before the zoom at 10.20am!</b>	

**Mental Maths:**

- Please practise your times tables knowledge. These are important to so many areas of Maths. Some ideas for practising these are:
  - Times Tables Rockstars (I will keep an eye on how you are all progressing) Please feel free to challenge me too!
  - <https://www.topmarks.co.uk/maths-games/mental-maths-train> Practise your number of all four operations by trying this maths train game.

<b>Day:</b>	<b>Learning Objective:</b>	<b>Lesson:</b>
Monday 1 <sup>st</sup>	-To form equations	<ul style="list-style-type: none"> <li>• Watch and complete the activities on White Rose Spring Week 6 Algebra -video 1 'Forming equations' complete the tasks set through the video.</li> <li>• Work through the PowerPoint slides and complete the activities as you read through and then complete the worksheets from Classroom Secrets-you can look at the answer sheet once you have attempted the questions-not before!</li> </ul> <p>We will go through answers and any problems on the zoom at 10.20am!</p>
Tuesday 2 <sup>nd</sup>	-To solve one step equations	<ul style="list-style-type: none"> <li>• Watch and complete the activities on White Rose Spring Week 6 Algebra -video 2 'One step equations' complete the tasks set through the video.</li> <li>• Have a go at the sheet 'Solving one step equations'</li> </ul> <p>We will go through answers and any problems on the zoom at 10.20am!</p>
Wednesday 3 <sup>rd</sup>	-To solve two step equations	<ul style="list-style-type: none"> <li>• Watch and complete the activities on White Rose Spring Week 6 Algebra -video 3 'Two step equations' complete the tasks set through the video.</li> </ul>



		<ul style="list-style-type: none"> <li>Complete the worksheet attached 'Solving two step equations'</li> </ul> <p>We will go through answers and any problems on the zoom at 10.20am!</p>
Thursday 4 <sup>th</sup>	-To find pairs of values	<ul style="list-style-type: none"> <li>Watch and complete the activities on White Rose Spring Week 6 Algebra –<b>videos 4 and 5</b> 'Finding pairs of values (1) and (2)' complete the tasks set through the video.</li> <li><a href="https://www.doodlemaths.com/dmsc-article-yr6-alg-4-find-pairs-of-numbers-that-satisfy-an-equation-with-two-unknowns/">https://www.doodlemaths.com/dmsc-article-yr6-alg-4-find-pairs-of-numbers-that-satisfy-an-equation-with-two-unknowns/</a> Have a go at this game to test your knowledge.</li> </ul> <p>We will work through the answers on the zoom at 10.20am!</p>
Friday 5 <sup>th</sup>	N/A	<ul style="list-style-type: none"> <li>Complete the Mental Maths sheet 6.4 Remember- please have a sensible guess even if you are unsure-you might just get it right.</li> <li>Complete the 'Can I still...?' sheet.</li> </ul> <p>We will go through answers and any problems on the zoom at 10.20am!</p>
<p>CHALLENGES</p> <p>Remember you only need to have a go at these of you time at the end of a maths session or if you want to challenge yourself.</p>		<ul style="list-style-type: none"> <li>There is a more tricky one/two step equation challenge sheet.</li> <li>Have a go at the 'Missing Numbers in Algebra' sheet</li> </ul>