





Please do not feel like you have to complete all of these activities, these are just some suggestions as to how you could spend your time at home.

<h1>Subject</h1>	<h1>English</h1>	
<p>Ongoing Task</p> <p><i>Please commence with week five of the following work books:</i></p> <p>Year 4:</p> <p>https://www.englishmastery.org/wp-content/uploads/2020/03/Pupil_English_Year-4-Workbook-WK5-8-V2.pdf</p> <p>Year 5:</p> <p>https://www.englishmastery.org/wp-content/uploads/2020/03/Pupil_English_Year-5-Workbook-WK5-8-V2.pdf</p> <p>Year 3:</p> <p>https://www.englishmastery.org/wp-content/uploads/2020/03/Pupil_English_Year-3-Workbook-WK5-8-V2.pdf</p> <p><i>Note: If the activities appear to be too difficult please feel free to attempt the activities in the year group below.</i></p> <p><i>Printable resources/work pack (if you don't have a printer may be you could write your answers on paper).</i></p>	<p>Daily Task: 1st June</p> <p>Extended Write: Lesson 2</p> <p><u>Task 1:</u> New unit: Out of the Blocks.</p>  <p><u>Perfect picture!</u></p> <p>Can you draw a picture of the athlete's thoughts at this moment in time?</p>	<p><u>Task 2:</u></p> <p>Sick sentences!</p> <p>These sentences are 'sick' and need help to get better. Can you help?</p> <p>The race started. The athlete ran really fast. She could hear the other runners. She thought about winning.</p>

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<h1>Subject</h1>	<h1>Maths</h1>									
<p>Ongoing Task</p> <p>Commence with Week 5 from the new booklet.</p> <p>Printable resources/work pack (if you don't have a printer may be you could write your answers on paper).</p> <p>Parents/carers read this booklet first: https://www.mathematicsmastery.org/wp-content/uploads/2020/03/Parent_Maths_Y4_W5-9.pdf</p> <p>https://www.mathematicsmastery.org/wp-content/uploads/2020/03/Parent_Maths_Y5_W5-9.pdf</p> <p>Activity booklet: https://www.mathematicsmastery.org/wp-content/uploads/2020/03/Learner_Maths_Y4_W5-9-1.pdf</p> <p>https://www.mathematicsmastery.org/wp-content/uploads/2020/03/Learner_Maths_Y5_W5-9.pdf</p>	<p>NRICH Maths Challenge</p> <p>Daily Task: 1st June</p> <p>Task 1</p> <p>Follow the link https://nrich.maths.org/5633?utm_source=primary-map to access this tricky maths challenge.</p> <p>Four Go</p> <p>Age 7 to 11 ★★</p> <p>Draw a number line on a piece of paper, marked from 0 to 20, like this:</p> <p>0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20</p> <p>(You could print off this sheet which has several number lines drawn on it.)</p> <p>This challenge is a game for two players. The first player chooses two numbers in this grid and either multiplies or divides them.</p> <table border="1" data-bbox="846 1002 1025 1185"><tbody><tr><td>100</td><td>25</td><td>5</td></tr><tr><td>10</td><td>2</td><td>36</td></tr><tr><td>12</td><td>4</td><td>3</td></tr></tbody></table> <p> </p> <p>He or she then marks the answer to the calculation on the number line. The second player then chooses two numbers and either \times or \div, and marks that number in a different colour on the number line.</p>	100	25	5	10	2	36	12	4	3
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<p>Ongoing Task</p> <p>Use TTRockstars to practise your multiplication and division skills.</p> <p>I have set a two new class battles:</p> <p>Battle 1: Girls Vs Boys Class 4 Battle 2: Year 4 vs Year 5.</p>	<p>NRICH Maths Challenge</p> <p>Daily Task: 1st June</p> <p>Task 2</p> <p>Follow the link https://nrich.maths.org/1129?utm_source=primary-map to access this tricky maths challenge.</p> <p>All the Digits</p> <p>Age 7 to 11 ★★</p> <p>This represents the multiplication of a 4-figure number by 3.</p>  <p>The whole calculation uses each of the digits 0 – 9 once and once only.</p> <p>The 4-figure number contains three consecutive numbers, which are not in order. The third digit is the sum of two of the consecutive numbers.</p> <p>The first, third and fifth figures of the five-digit product are three consecutive numbers, again not in order. The second and fourth digits are also consecutive numbers.</p> <p>Can you replace the stars in the calculation with figures?</p> <p><small>This activity originally featured in the hands-on Brain Buster Maths Boxes, developed by members of the NRICH Team and produced by BEAM. These resources are out of print but can still be found on Amazon.</small></p>
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