

Year 6 weekly work 25th May 2020. Hi everyone, hope you are well and keeping safe. Parents there will be lots of online research coming, please keep up-to-date with e-safety & monitor what your child is doing. <https://www.alarms.org/kidrex/> is a safe search engine.

<p><u>Every day</u> Reading- out loud to an adult or a sibling. OR Read Theory online 20 minutes</p>	<p><u>Every day</u> PE with Joe Wicks Find his videos online. OR Why not try a Just Dance video?</p>	<p><u>Every day</u> Times Table Rock Stars All tables (Log ins in your home learning pack)</p>	<p><u>Every day</u> Handwriting You can use your 5 minute write for this.</p>	<p><u>Every day</u> Do something that makes you happy. </p>
<p><u>History</u> Invent your own Greek God!</p> 	<p><u>Science</u> Healthy Body Healthy Mind! Exercise and a healthy diet are really important, not just for your body but for your mind too. Keep a diary of the exercise you do every day.</p> 	<p><u>Writing</u> If you had 1 superpower what would it be and why?</p>  <p>5 minute write:</p> <ul style="list-style-type: none"> • Holidays • Seaside • Music 	<p><u>Spelling Jumble!</u> <u>I know you love these really!</u></p> <p>gryotace ploeevd brarasems chattach tniecan uueeq yhmre</p>	
<p><u>Maths Problem Monday</u> At the joke shop, three whistles and two magnets cost £3.12 altogether. One whistle and two magnets cost £1.76. What is the price of one whistle?</p>	<p><u>Maths Problem Tuesday</u> The area of field A is 22,230m². Field B measures 225m by 105m. What is the difference between the two areas of the field?</p>	<p><u>Maths Problem Wednesday</u> At the start of the week, a book shop has 7687 books in stock. During the week 2305 more books were delivered and 3021 books are sold. How many books does the shop have at the end of the week?</p>	<p><u>Maths Problem Thursday</u> There are 72 girls playing in the playground. Three sevenths of the children are boys. How many children are playing in the playground altogether?</p>	<p><u>Maths Problem Friday</u> Nicola makes chocolate truffles to sell. The chocolates cost 15p to make and the boxes cost 12p. She uses the formula: numbers of truffles x 15p + (numbers of boxes x 12p) = cost. George buys one box for 87p. How many truffles did he buy?</p>

