









Monday 20th	Tuesday 21st	Wednesday 22nd	Thursday 23rd	Friday 24th
<a href="#">Morning Work</a>	<a href="#">Morning Work</a>	<a href="#">Morning Work</a>	<a href="#">Morning Work</a>	<a href="#">Morning Work</a>
<a href="#">Let's Work out</a>	<a href="#">Let's Work out</a>	<a href="#">Let's Work out</a>	<a href="#">Let's Work out</a>	<a href="#">Let's Work out</a>
<p><u>Spelling and Handwriting</u></p> <p>Using this week's spelling list; write each word in your handwriting book and write at least 1 line of each spelling word.</p> <p>Remember!</p> <p>Keep your handwriting super neat.</p> <p>Click this link below for a recap of handwriting rules.</p> <p>Extension:</p> <p>Choose at least 3 of the trickiest spellings and write them in sentences in your handwriting book.</p>	<p><u>Literacy</u></p> <p>Mousehole Cat</p> <p>Read the page "Her own pet Tom".</p> <p>Today you will imagine you are Mowzer and plan out a persuasive letter to other human's to behave like Tom.</p> <p>Click <a href="#">here</a> for features.</p> <p>Click Link to see a <a href="#">WAGOLL</a> of a letter. (What a good one looks like!)</p> <p>As part of your plan come up with 3 reasons why humans should act like Tom</p> <p>Click <a href="#">here</a> for a template. An editable version is available on J2e in shared files- class name.</p>	<p><u>Literacy</u></p> <p>Today children will write up their persuasive letters, telling owners of cats to behave more like Tom.</p> <p>Click <a href="#">here</a> for a list on what features you need to include!</p> <p>Children to use their notes from yesterday to help them.</p> <p>You can write this in your exercise book or on J2e - shared files - class name.</p> 	<p><u>Comprehension</u></p> <p>Complete the <a href="#">Alan Turing</a> comprehension. There are 3 different levels attached in the <a href="#">link</a>, choose <b>one</b> to complete. (Answers are provided)</p> <p>Or, complete one of the comprehensions provided in your home learning pack or one in the back of your spelling booklet.</p> <p><u>Report Task</u></p> <p>As part of our summer term Reports to parents, we always get the children to think about their year at school. We would like to get the children to answer the following questions whilst things are still fresh in their minds.</p> <p>Click the <a href="#">link</a> to open the questions, or login to J2e to find a shared document which can be written on.</p> <p>Please can this document be shared on J2e or sent to their teachers email, (below).</p>	<p><u>Literacy – SPAG</u></p> <p>(Spelling, Grammar and Punctuation)</p> <p>Complete the "Confusing Sentences" Worksheet in your Spring Activity booklet (page 7).</p> <p>Remember to carefully check the punctuation, especially speech marks (inverted commas).</p>
<u>Maths</u>	<u>Maths</u>	<u>Maths</u>	<u>Maths</u>	<u>Maths</u>
<p>Play a times table game on <a href="#">education city</a> or <a href="#">hit the button</a>.</p>	<p>Target Your Maths</p> <p>Turn to page 27</p>	<p>Target Your Maths</p> <p>Turn to page 50 (top right corner)</p>	<p>Target Your Maths</p> <p>Turn to page 64 (top right corner)</p>	<p>Complete page 8 of the "Maths Activity Booklet" questions 2, 3 &amp; 4.</p>

<p>Complete the next page of your times table grid.</p> <p>Challenge yourself to see how many you can do in 10 minutes!</p>	<p>(top right corner)</p> <p>Complete the questions for "Written Method (+ / -)".</p> <p>Remember to use column method.</p> <p>Choose either A, B or C to complete!</p>	<p>Complete the division questions using Bus Stop method.</p> <p>Click these links below.</p> <p><a href="#">Bus Stop Method</a></p> <p><a href="#">Bus Stop with Remainders</a></p> <p>Choose either A, B or C to complete.</p> <p><u>Top Tip</u></p> <p>Any remainders are carried to the next number!</p> 	<p>Choose either A, B or C and complete the Equivalent Fractions questions.</p> <p>Remember equivalent fractions are <b>fractions</b> with different numerators and denominators that represent the same value.</p> <p><a href="#">(Click for PPT)</a></p> <p><a href="#">Click here for an interactive fraction wall.</a></p> <p><a href="#">For a recap on equivalent fractions click here :)</a></p>	<p>"Fractions and decimals".</p> <p>Don't forget how the digits move on the place value grid, when <math>\times</math> and <math>\div</math> by 10 and 100. (<a href="#">Click</a> for a reminder!)</p> <p>Also remember your <a href="#">rounding</a> skills! They may come in useful!</p> <p><u>Challenge!</u></p> <p>Question 1 matching fractions &amp; decimals.</p> <p>Click <a href="#">here</a> for a helpful hint sheet.</p>
<p><u>Art</u></p> <p>Go back out into your garden (if you can).</p>  <p>Look at the plants and trees – look back to your drawing a couple of weeks ago. How have things changed? Make some observational drawings of what you can see – remember to label it.</p> 	<p><u>History</u></p> <p>Play Beetle Drive and/ or find out about propaganda posters and create a propaganda poster for WW2. (This task can carry on throughout the week.)</p> <p>Click here for a <a href="#">Propaganda Power Point</a>.</p> <p>Click here for <a href="#">Beetle Drive!</a></p>  <p><u>Home</u></p>	<p><u>Science</u></p> <p><u>Sound</u></p> <p>How does sound travel? What do sound vibrations need to travel through?</p> <p>These are today's questions.</p> <p>Watch this <a href="#">video</a></p>  <p>In your exercise book or in J2e you can write down either; a paragraph explaining how sound travels and what it travels through, or, you can draw a diagram which explains how sound</p>	<p><u>French</u></p>  <p>Complete the 4<sup>th</sup> page of your French booklet. "Les parties du corps"</p> <p>Can you remember the names for the body parts?</p> <p>Continue to practise singing "<a href="#">Heads, shoulders, Knees and Toes</a>" in French – can you teach it to someone else in your house?</p>	<p><u>ICT</u></p> <p>On <a href="#">J2E</a> click on J2Code.</p> <p>Click on year 3 / 4 lesson plans.</p> <p>Complete lesson 2 –</p> <p>create a simple animation where the</p>

	<p><u>Economics!</u></p>  <p>Why not try to bake something or help an adult prepare dinner this eve, or ask a parent if they need any jobs doing round the house.</p>	<p>travels to the ear and “mediums” it can travel through.</p> <p>Remember to use scientific language in your work. Click <a href="#">here</a> for a helpful word mat.</p> <p>Extension: What does sound travel through the quickest? Why?</p>		<p>“Sprite” (the character) can cause something to happen by using an “if” block. Click on the picture above for video tutorial.</p>
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