

Dear Children,

DATE 23.02.21

We are sharing your learning challenges with you to do at home. We expect that you will complete maths, reading and writing work each day just like you would in school. We would like you to complete the work as best you can, remembering that we expect 'beautiful work'.

We will send you your learning the evening before so that your parents can plan the day with you. Please upload your work via **Class Dojo by 2pm**, so we can see how you're getting on and provide you with feedback. After this time, we would like you to complete a further challenge linked to our topic.

If you cannot access the learning online, please get your parents to tell your teacher as soon as possible, so that we can find a solution.

	Maths	Reading	Writing	Science
Tuesday	<p>Work through the power point 'Measure Length (m)'. There is also a video of the power point that you can follow at</p> <p><a href="https://whiterosemaths.com/homelearning/year-3/spring-week-7-measurement-length-and-perimeter/">https://whiterosemaths.com/homelearning/year-3/spring-week-7-measurement-length-and-perimeter/</a></p> <p>If you have any issues accessing this video, please get in touch via Class Dojo.</p> <p>The PowerPoint begins with three warm up questions.</p> <p>Next, it moves on to compare lengths to 1m</p>	<p>Read the text "Alan Turing." (Reading Activity 23.2.21)</p> <p>Once you have read and understood it, answer the questions based on what you have read. Think really carefully about the questions and remember our work in Guided Reading in school:</p> <p>~Look for any key words in the questions</p> <p>~Read the text again and underline the key words from the questions.</p> <p>This should help you find the answers.</p> <p>Remember to write in full sentences.</p> <p>Daily Reading (15 minutes)</p>	<p>Over the next few weeks we will be writing an explanation text explaining the mummification process.</p> <p>Today we will explore time and causal conjunctions, as they are key features of an explanation text as they show order.</p> <p>Begin by writing down as many time conjunctions as you can remember – do this as a mind map. Use your English Pack for a reminder if you need to.</p> <p>Next, we look at causal conjunctions and what they are. Write down three sentences correctly using the causal conjunctions on the board.</p> <p>Finally, read the explanation text about the mummification process.</p> <p><b><u>Task</u></b>  <b><u>Using the copy of the text we have just read, look for time conjunctions and causal conjunctions. Underline each type in a different colour</u></b></p>	<p>Work through the PowerPoint: (Science Lesson 23.2.21 Pushes and Pulls)</p> <p>The PowerPoint will introduce you to our new Science topic this term, 'Forces and Magnets).</p> <p>It will allow you to think about the following:</p> <p>What is a force?</p> <p>Identifying pulling and pushing.</p> <p>Forces in action!</p> <p>Task 1: Complete Activity Sheet (1) Forces and Magnets mind map</p> <p>This will encourage you to think about what you already know about forces and</p>

	<p>The next few slides introduce measuring in m and cm</p> <p>The last few slides will show you how to measure an object using a bar model to help you calculate.</p> <p>Once you have worked through the PowerPoint, complete the worksheet provided.</p>			<p>magnets and identify questions you would like to explore.</p> <p>Task 2: Complete Activity sheet (2) Pulling and Pushing. This will encourage you to identify the force acting upon an object.</p> <p>Slide 5: link to video <i>BBC Bitesize KS2 Science</i> <b>'What is a force?'</b> Video <a href="https://www.vimeo.com/168139447">vimeo.com/168139447</a></p> <p>Task 3: Forces Bingo (Optional activity)</p>
Daily challenge / Did you know?	<p>Use the following link to explore ancient Egypt. <a href="https://www.bbc.co.uk/bitesize/articles/zqrkg7h#:~:text=Take%20a%20look%20at%20some%20ancient%20Egyptian%20artefacts.,leaf%20mummy%20mask.%205%20Shabti%20figure.%20More%20items">https://www.bbc.co.uk/bitesize/articles/zqrkg7h#:~:text=Take%20a%20look%20at%20some%20ancient%20Egyptian%20artefacts.,leaf%20mummy%20mask.%205%20Shabti%20figure.%20More%20items</a></p>			

List of useful resources

<https://www.oxfordowl.co.uk/> reading books

Joe Wicks is continuing with PE challenges on a Monday, Wednesday and Friday

Cosmic yoga on Youtube

Top Marks

BBC/CBBC/Cbeebies- live 3 hour lessons daily