



**Activities to access every week:**

<p><b>Reading:</b> <b>15 minutes every day</b></p> <p>This half term choose a chapter book and have someone read it to you.</p> <p>Challenge: Can you read a book relating to our new topic of The Stone Age or rocks and soils? Two examples are Cave Baby or Stig of the Dump.</p>	<p><b>Spelling:</b></p> <p>Continue to learn the yr 1/2 common exception words. Look/cover/write/check. Find which parts are tricky and look for a way to remember them. If you know them all the first set of year 3 and 4 words are on our home learning page.</p>	<p><b>Maths:</b> <b>TT Rockstars 3 x per week</b></p> <p>If you use the 'jamming' tab you can choose which tables to revise.</p> <p>Continue to learn the 2, 5 and 10 times tables in and out of order and the related division facts. Once you know these try to master 3, 4 and 8.</p>	<p><b>Life skills:</b></p> <p>Continue to learn to tell the time. Make sure you can tie your own shoelaces. Make your bed each morning.</p>
--	--	--	---

**Topic-based activities to complete over the Half Term:**

**You might choose to complete all four activities at once, or spread them out by doing one every two weeks.**

<p><b>Please begin with this activity, as it links with Remembrance Sunday on 10<sup>th</sup> November 2024:</b></p> <p>Attend a Remembrance Service as a family, either in a Church or at a cenotaph, watch the national one on TV or discuss the service of Remembrance held in school.</p> <p>Write and illustrate a poem or prayer afterwards to describe how the service made you think or feel. We will display your contributions in a special book in our school foyer, so please add your family name.</p>	<p><b>Create a rock collection:</b></p> <p>Try to gather a variety of interesting rocks, and, if possible, label each one with its name or any unique features you notice e.g. colour, texture, or where you found it.</p> <p>Bring your collection into school to add to our 'Exploration Station' and use in our Science lessons.</p>	<p><b>Build a miniature volcano and watch it erupt!:</b></p> <p>Follow along with the video instructions below from the Natural History Museum: <a href="https://www.nhm.ac.uk/discover/how-to-make-a-volcano.html">https://www.nhm.ac.uk/discover/how-to-make-a-volcano.html</a></p> <p><i>You will need:</i> a small plastic bottle, paper, scissors, sellotape, water, vinegar, red food colouring, washing-up liquid and bicarbonate soda.</p>	<p><b>Get creative:</b></p> <p>Watch The Croods or The Flintstones and create a poster to advertise the film/programme.</p> <p>OR</p> <p>Research 'fascinating facts' about rocks and present your findings in any way you choose!</p>
---	---	--	--