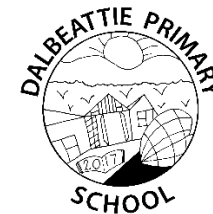


Dalbeattie Primary School

Home Learning



<p style="text-align: center;"><u>Literacy</u></p> <p>Watch this short film</p> <p>https://www.literacyshed.com/the-lighthouse.html</p> <p>Answer the questions that are in the Literacy folder for Mrs L.</p> <p>Can you draw a picture of the lighthousekeeper and put words around him to describe him? Can you do a</p>	<p style="text-align: center;"><u>Literacy</u></p> <p>Have a look at the file named 'boring sentences' in the Literacy folder for Mrs L. Can you make them more interesting?</p> <p>Remember to think about openers, connectives, punctuation and effective vocabulary.</p> <p>If you want to take a photo of yourself holding up your best one, please do!</p>	<p style="text-align: center;"><u>Literacy</u></p> <p>Continue learning Sam the Skull. Can you add some actions or more expression to it?</p> <p>Can you create a piece of artwork to go with the poem? What would the artwork need to feature? Are you going to recreate a scene from the poem, or the main character?</p> <p>If you want to, you could make up your own Scots poem.</p>
<p style="text-align: center;"><u>Numeracy</u></p> <p>Place value - comparing and ordering numbers.</p> <p>Have a go at two of the worksheets in Mrs L's maths folder, one from set A and one from set B.</p> <p>Remember to choose ones that are going to challenge you</p>	<p style="text-align: center;"><u>Numeracy</u></p> <p>https://www.transum.org/Maths/Activity/Reading_Scales/Default.asp?Level=2</p> <p>Have a go at this game. Read the scales carefully, look at the readings between and work out what each mark will represent. Have a go at the different levels. Let me know how you get on.</p>	<p style="text-align: center;"><u>Numeracy</u></p> <p>Create your own coordinate grid and points to plot for someone else, or just have fun making up your own one.</p> <p>I have put examples in the numeracy folder 'week 2' for you to have a look at.</p> <p>Remember to use a ruler and plot your coordinates where the lines meet.</p>
<p style="text-align: center;"><u>Science</u></p> <p>Can you make a boat out of materials you have at home? Can you try making a boat out of different materials? Think about what we learned about buoyancy last week. Send me a photo if you can! (If</p>	<p style="text-align: center;"><u>Art</u></p> <p>Can you make some art using natural materials?</p> <p>If you go for a walk or in your garden, see what you can find to make a picture, a sculpture or some artwork of your choice. If it is still cold, think about</p>	<p style="text-align: center;"><u>HWB</u></p> <p>Watch these videos clips first:</p> <p>https://www.youtube.com/watch?v=Zr4ogowjG60</p>

<p>you can keep your boat until next week, we're going to do some follow on learning.)</p> <p>This is the link to Mrs Gray's page. Can you have a go at a PE activity?</p> <p>https://blogs.glowscotland.org.uk/dg/dalbeattieprimaryschoolblog/home-learning-mrs-gray-p-e/</p>	<p>if you could incorporate ice into your art? How could you do this?</p>	<p>https://www.nutrition.org.uk/healthyliving/healthydiet/fatsaltsugar.html</p> <p>Next. have a look at the 'food labels traffic light system' in the HWB folder, under Mr Caldow.</p> <p>Can you find different types of food that are healthy, unhealthy and some that are ok to be eaten in small amounts in your house?</p> <p>The more green there is on a label the healthier it is...</p>
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