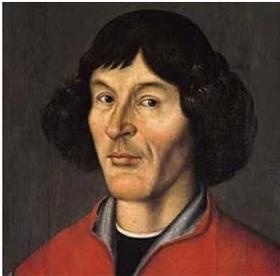


Fern Hill Primary School Home Learning Grid - Year 5 - Autumn 2

Passionate about developing the whole child and instilling an enduring love of learning



Every week you MUST complete the following home learning tasks:			
<p>SPELLINGS:</p> <ul style="list-style-type: none"> Learn the spellings you have been given Useful website: www.spellzone.com 	<p>READING:</p> <ul style="list-style-type: none"> Read every day Update your reading record 	<p>TIMES TABLES:</p> <ul style="list-style-type: none"> All tables up to 12 x 12 (including division facts) Useful website: www.topmarks.co.uk/maths-games/hit-the-button 	<p>MATHLETICS:</p> <ul style="list-style-type: none"> Complete the tasks set by your teacher Revise topics to support your own learning
<p>In addition to the above, there are 9 additional enrichment activities for you to choose from. Please complete ONE task from this grid. Your completed work should be handed in by MONDAY 14th DECEMBER for Home Learning 'Show & Tell'.</p>			
<p>Read a book from the Y5/Y6 100 book challenge How many have you read now? <i>(parent to note and sign in your diary)</i></p>	<p><u>Science - Earth, Sun and Moon</u> How many planets are there in the Solar System? What are they called? Which is closest to the Sun? Create a MNEMONIC to help us remember the order. Illustrate it on a poster.</p>	<p><u>Foodie Fun!</u> Share a traditional family recipe. Is it for a festival or special celebration? Or is it for anytime? You could help prepare it and take a photo.</p>	
<p>Tell a Maths Story (Reasoning Problem) to show your understanding of 10ths, 100ths, 1,000ths and their decimals. You could use appropriate measures to help you (g/kg or ml/l) Remember to calculate the solution! (You should illustrate it too.)</p>	<p>Research our Scientist of the term</p>  <p>Nicolaus Copernicus</p>	<p><u>Science - Earth, Sun and Moon</u> Research Neil Armstrong and the first Moon landings. or Research a planet of your choice! Then create an eye-catching poster with facts & figures and illustrations.</p>	
<p>Write a book review of <i>Cosmic</i> by Frank Cottrell Boyce (we will read this together soon)</p>	<p>Earn a Silver Certificate in Mathletics!</p>	<p>Write a story - My Life as a Viking Boy / Girl in Britain</p>	