

Class 4 Home Learning (week beginning 20/04/20)

Hi Class 4, I hope you are keeping well and staying safe. Here are some ideas to help you with your learning while you are staying at home. I've broken things down into days if having structure helps a routine. They are designed to be an inspiration not a mandate. I want to prevent our brains becoming rusty. Try to have a go, and as always, let your light shine.

	Monday	Tuesday	Wednesday	Thursday	Friday
English	<p style="text-align: center;"><i>The Train to Impossible Places by P.G. Bell</i></p> <p style="text-align: center;">You can read the opening chapters at LoveReading4kids (you need to become a member - but it's free!)</p> <p style="text-align: center;">https://www.lovereadings4kids.co.uk/book/16259/The-Train-to-Impossible-Places-by-P-G-Bell.html</p>				
	<ol style="list-style-type: none"> 1) Look at the vocab in Chapter 1. Write your own definitions for the following words: sprawled, stifled, unruly, enthusiasm, rare, affliction, sparked, forming, oblivious. Use Word Hippo to find synonyms. Create a word search or crossword with the original words and synonyms. 2) Highlight the information about Suzy and create a face file card for her 3) Read Chapter 2 and draw a picture of what you think Fletch looks like. Write a short character description about him. 4) Plan the next chapter of the story (use a story mountain, or box it up) What do you think happens next to Suzy? What will Suzy see when she wakes? Will Fletch be there? Where do you think the train is going? 5) Write the next chapter of the story 				
Maths	<p>I suggest using the following websites. They break down learning daily with different challenges and videos with answers.</p> <p style="text-align: center;">https://whiterosemaths.com/homelearning/year-4/</p> <p style="text-align: center;">https://whiterosemaths.com/homelearning/year-5/</p>				
	<p>4: Make a whole</p> <p>5: Adding decimals within 1</p>	<p>4: Write decimals</p> <p>5: Subtracting decimals within 1</p>	<p>TTRS Battle vs Mr B</p> <p>4: Compare decimals</p> <p>5: Complements to 1</p>	<p>4: Order decimals</p> <p>5: Adding decimals - crossing the whole</p>	<p>4: Round decimals</p> <p>5: Adding decimals with the same number of dp</p>



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RE	<p style="text-align: center;">Easter</p> <p style="text-align: center;">https://www.natre.org.uk/about-natre/free-resources-for-you-and-your-pupils/key-stage-2/</p> <p style="text-align: center;">In particular focus on Resource 1 & 2</p> <p style="text-align: center;">Some other ideas:</p> <p style="text-align: center;">Create your own Easter garden using things from your own garden</p> <p style="text-align: center;">Create a Stop Motion video portraying Easter Week/Holy Week</p> <p style="text-align: center;">Write an Easter prayer</p> <p style="text-align: center;">Create a comic strip portraying Easter Week/Holy Week</p> <p style="text-align: center;">Write a newspaper report about Easter Week/Holy Week. Include eyewitness accounts</p> <p style="text-align: center;">Create your own cross and hang it in your window</p>				
Other	<p style="text-align: center;">Geography</p> <p>Label a world map with the 7 continents and 5 oceans</p> <p>Research the countries within the G7 and add on key information about them</p>	<p style="text-align: center;">History</p> <p>Research the Roman occupation of Britain.</p> <p>Create an active timeline (use actions as you recap it). Film it and send it to my email</p> <p style="text-align: center;">d.bateman@leacofe.lancs.sch.uk</p>	<p style="text-align: center;">Science</p> <p>Mark Rober's Science lesson</p> <p>Explorify (membership is free)</p> <p>Select Electricity from the 'Science Topic' choose from those activities</p>	<p style="text-align: center;">DT</p> <p>Bake some chocolate chip cookies. Measure out the ingredients and follow the recipe.</p> <p style="text-align: center;">https://www.bbc.co.uk/food/recipes/frozen_chocolate_chip_95194</p>	<p style="text-align: center;">Computing</p> <p>Discovery Education Coding</p> <p>U: student18818</p> <p>P: peacock</p> <p>If you use Coding 2.0 you can learn about Block Coding, Python or HTML coding</p>
Extra Mile	<p>Random acts of kindness: If you are healthy, send a postcard to an neighbour giving them an encouraging message.</p> <p>www.onceuponapicture.co.uk</p> <p>https://www.literacyshed.com/evol.html (Choose a category, a film link and have a go at answering the questions on paper in full sentences)</p> <p>https://www.topmarks.co.uk/Search.aspx?Subject=16&AgeGroup=3</p>				

