


Year 3 Learning Activities - Week Twelve 15th June 2020

Please read through the activities with your grown-ups. Your parents/carers can send pictures of your learning or ask any questions via my email account:

helenbanks@st-bartholomews.brighton-hove.sch.uk

Good luck and keep in touch! We look forward to seeing what you have all been up to

English	Maths	Topic	Motivation
<p>EXPLORING POETRY <i>See English Resource sheets</i></p> <p>Lesson 1</p> <p>Watch this video clip about the ingredients that you can use to make a poem. https://www.bbc.co.uk/bitesize/articles/z9jhqfr</p> <p>Lesson 1 resource sheet - read the poem 'Silver' by Walter de la Mare and answer the questions that follow.</p> <p>Lesson 2</p> <p>Imagine you are standing in your garden, or looking out of the window, in the middle of the night, write six descriptive sentences.</p> <p>Use your descriptive sentences to write your own poem about the night.</p> <p><i>See English Resource sheet</i></p> <p>Lesson 3</p> <p>Watch this clip and video all about 'sound words' https://www.bbc.co.uk/bitesize/articles/zm4csk7 (You only need to watch the <i>Joseph Coelho</i> video up to 1 minute 23 seconds) <i>See English Resource sheet</i></p>	<p>ORDERING AND ADDING / SUBTRACTING FRACTIONS</p> <p>You will need to remember:</p> <p style="text-align: center;"><u>NUMERATOR</u> DENOMINATOR</p> <p>Lesson 1 Comparing and ordering fractions</p> <p>Watch this video clip https://vimeo.com/427992995</p> <p>Pause the video when asked and work your way through Lesson 1 Worksheet.</p> <p>Lesson 2 Adding fractions with the same denominator</p> <p>Remember that the denominator is the number on the bottom of the fraction.</p> <p>Watch this video clip https://vimeo.com/427993095</p> <p>Pause the video when asked and work your way through Lesson 2 Worksheet.</p> <p>Lesson 3 Subtracting fractions with the same denominator</p> <p>Watch this video clip https://vimeo.com/427993504</p> <p>Pause the video when asked and work your way through Lesson 3 Worksheet.</p>	<p>Stone Age houses were made from the materials people found around them. Visit the park or your garden and use what you can find to create your very own Stone Age house. You could use twigs, moss and any other natural materials!</p> <p>Here is an example of what you could make:</p> <div data-bbox="927 1070 1198 1267" style="text-align: center;">  </div> <p>Learn about rock art in Australia. What facts have you discovered? Make a poster or leaflet to share your learning.</p> <p>Look here https://www.natgeokids.com/uk/discover/history/general-history/aboriginal-australian-culture/ for some information to help you.</p>	<p>Get active! Go for a long walk, scoot, or cycle with your family. Encourage your parents and siblings to take part. Enjoy the fresh air and the weather – even if it's a little drizzly!</p> <p>Yoga is a great way to exercise and relax. Use Cosmic Yoga https://www.youtube.com/user/CosmicKidsYoga to practise different poses. Then try to create your own – don't forget to name it by thinking about the shape your body makes.</p> <p>Test your memory and knowledge by choosing a game or quiz https://www.natgeokids.com/uk/categories/play-and-win/games/</p>

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<p>Lesson 4</p> <p>Learn all about alliteration here https://www.bbc.co.uk/bitesize/articles/zc3v6g8</p> <p>Choose a letter, write a list - create your own alliteration poem! <i>See English Resource sheet</i></p> <p>Lesson 5</p> <p>The Wishgranter Enjoy this animated film: https://www.literacyshed.com/wishgranter.html</p> <p>Make notes about the main points of the film. Use these to retell the story. You can tell the story from the point of view of:</p> <ul style="list-style-type: none"> <input type="checkbox"/> The Wishgranter <input type="checkbox"/> The Money wisher <input type="checkbox"/> Either of the love wishers 	<p>Lesson 4</p> <p>Problem solving with addition and subtraction of fractions</p> <p>Grab yourself pencil and paper before you start - it can really help to draw pictures and quick diagrams when you're solving problems</p> <p>Watch this video clip https://vimeo.com/427993581</p> <p>Pause the video when asked and work your way through Lesson 4 Worksheet.</p> <p>Lesson 5</p> <p>Four Triangles Puzzle</p> <p>Cut a square into quarters, diagonally from corner to corner. You will get four right-angled triangles.</p> <p>How many different shapes can you make by fitting the four triangles back together?</p> <p>You may only fit long sides to long sides and short sides to short sides. The whole length of the side must be joined.</p> <p>Make a record of what you do and how many possibilities you find.</p> <p>You can use this template for your triangles: https://nrich.maths.org/content/98/12/letme2/Four%20Triangles%20Puzzle.pdf</p> <p>When you think you've solved the problem, take a look at the solutions that other children found: https://nrich.maths.org/141/solution</p>	<p>Use the Stone Age symbols from below to create a funky Stone Age pattern. You could use lots of colours or keep to black and red to create the vibe of a cave.</p> <div data-bbox="922 517 1214 853" data-label="Image"> <p style="font-size: small; text-align: center;">Cave Painting Sample Images</p> </div> <p>Listen to Julia Donaldson's story Cave Baby. https://www.youtube.com/watch?v=-3Md0E8uUKQ</p> <p>You could research your favourite animal from the story.</p>	<p>Grab a partner and learn to do the Boom-Snap-Clap hand game and actions!</p> <p>Instructions are here: https://www.wikihow.com/Do-the-Boom-Snap-Clap-Hand-Game</p> <p>Watch the video here - you'll get the hang of it...! https://youtu.be/IBSteR_OvdQ</p>

