

# Year 5 activity grid: Week beginning 27<sup>th</sup> April 2020

Look at the different activities below. Over the week, we will want you to complete at least 2 of these activities a day.

<p>Choose a Shakespeare play and create a story board to outline the main events in the story.</p> <p><a href="https://www.bbc.co.uk/programmes/articles/4w5xvV324jx463XyCyctnBs/shakespeare-in-shorts">https://www.bbc.co.uk/programmes/articles/4w5xvV324jx463XyCyctnBs/shakespeare-in-shorts</a></p>	<p>Look at the artist Andy Warhol and how to screen print using this link:</p> <p><a href="https://www.tate.org.uk/art/artworks/warhol-no-title-p77080/how-to/print-like-warhol">https://www.tate.org.uk/art/artworks/warhol-no-title-p77080/how-to/print-like-warhol</a></p> <p>Draw an image of an everyday item at home on the computer using Paint or any art package and then try and give it a Pop Art feel by playing around with the colours.</p>	<p>Imagine that you are a youtuber, explain how Earth rotates on its axis. Explain day and night and the apparent movement of the sun.</p> <p></p>	<p>Listen to The Planet Suite by Gustav Holst and select two of the different planets. Appraise the music- what instruments can you hear? Do you like it? Describe the tempo and dynamics.</p> <p><a href="https://www.youtube.com/watch?v=Isic2Z2e2xs">https://www.youtube.com/watch?v=Isic2Z2e2xs</a></p>	<p>Create a Space and Earth board game where players roll a dice and land on certain squares then something happens. E.g. sent to planet Mars, collect stars when you go pass GO etc.</p> 
<p>Write a Haiku for each season.</p> <p><a href="https://www.youtube.com/watch?v=l85JG9GmGoQ">https://www.youtube.com/watch?v=l85JG9GmGoQ</a></p> <p>it isn't as easy as you think. Watch this video carefully. You must choose your words carefully. A 'word photo'.</p>	<p>Choose a country in Europe and research the physical geography of the country. Explore rivers, coastlines, border countries, landmarks, cities, climate, natural resources and any other things you find interesting. Present your findings in a creative way.</p>	<p>Go to pobble 365</p> <p><a href="http://www.pobble365.com/">http://www.pobble365.com/</a></p> <p>Produce a piece of writing in response to the picture. It could be a setting description, a poem, a story, a character description. If you have already chosen this activity, change the type of writing you choose.</p>	<p>Read through the information on pulleys, levers and gears (separate page) and answer the questions as fully as you can.</p>	<p>Do a piece of reflective drawing linked to the thinking question for this week. Show it to your family and explain what you have done.</p>
<p>Create a map of your local area. Remember to include all the features and landmarks. Your map will need a key, a compass and a scale.</p>	<p>Finding objects to draw at home and focusing on adding detail. Use the sheet to help.</p>	<p>Practise reading a chapter of your reading book aloud. Make it interesting for the reader to listen to. Record yourself and listen back. Evaluate your performance.</p>	 <p><i>Make a space mobile that you could hang in your bedroom</i></p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zkbbkqt">https://www.bbc.co.uk/bitesize/topics/zkbbkqt</a></p>	<p>Create a short book to explain to the Y3 children about their rights. Please add illustrations to the rights you select.</p> <p><a href="https://www.unicef.org/southafrica/SAF_resources_crcchildfriendly.pdf">https://www.unicef.org/southafrica/SAF_resources_crcchildfriendly.pdf</a></p>

<p>Complete the sheet on the life cycle of a flowering plant ensuring your explanations are clear.</p>	<p>Prepare a lesson to teach the class about an aspect of Space you enjoy (Be ready to teach it when you are back!) What worksheet would you create?</p>	 <p>Write newspaper report about the first moon landing. Make sure you cover the five Ws, Who, What, When, Where Why and How? <a href="https://www.penguin.co.uk/articles/children/2019/jul/facts-about-moon-landing-space-race-apollo-11.html">https://www.penguin.co.uk/articles/children/2019/jul/facts-about-moon-landing-space-race-apollo-11.html</a></p>	<p>Create your own stop-frame animation using this link to help: <a href="https://www.royalacademy.org.uk/article/family-how-to-make-a-stop-frame-animation">https://www.royalacademy.org.uk/article/family-how-to-make-a-stop-frame-animation</a></p>	<p>Who can do the most <b>press ups</b> in 120 seconds, in your family? Predict, plan and record your results.</p> 
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