

Year 6 activity grid: Week beginning 4th May April 2020

Look at the different activities below. Over the week, please complete at least three of these activities a day. Colour in the box once completed. Enjoy Learning! The science activities are compulsory and must be completed.

<p style="text-align: center;">Art</p> <p>30 Day drawing challenge 7: Your zodiac sign.</p>	<p style="text-align: center;">PSHE/Rights Respecting</p> <p>Create your own video or presentation about how bullying is wrong. Remember, there are different types of bullying: emotional, social, physical, online.</p>	<p style="text-align: center;">Geography</p> <p>'Explore My Home' is a geography activity that has different activities within it. Have a look at this website and see how many different activities you can complete. Explore my home</p>	<p style="text-align: center;">RE</p> <p>Create a poster for a religion that you do not practice. It must include the religions key beliefs.</p>
<p style="text-align: center;"><u>Science lesson 1</u></p> <p>Watch this video to learn about Carl Linnaeus and the classification system. Carl Linnaeus Record facts that you learn while you watch. Answer these questions in full sentences: What is the naming system that Carl Linnaeus created for plants? What parts or characteristics do you think Linnaeus was looking for when organizing living things?</p>	<p style="text-align: center;"><u>Science lesson 2</u></p> <p>Living things can be classified. Watch this video on animal classification: What is classification. Create a classification chart on vertebrates and invertebrates. Pick 1 animal from each side and write a fact card about each one.</p>	<p style="text-align: center;">Maths</p> <p>Create a maths poster for a concept we have learnt this year. How to add fractions, how to use ratio. How to find area of perimeter (of different shapes). Make sure your steps are clear.</p>	<p style="text-align: center;">Science/English:</p> <p>You come across this creature: What is it? Where did you find it? Where does it live? What does it eat? How does it eat? Create a non-chronological report which includes everything about this creature</p> 
<p style="text-align: center;">Art</p> <p>30 Day drawing challenge 8: A pet you have/had/wish you had.</p>	<p style="text-align: center;">Maths</p> <p>Draw an accurate floorplan of your room. Include measurements (length and width) and the size of any furniture in your room.</p>	<p style="text-align: center;">Singing</p> <p>Learn a new song! There are lots of different songs and activities to do based on songs on this website: Out of the Ark Enjoy Singing!</p>	<p style="text-align: center;">PSHE/Maths/Computing</p> <p>Continue to use excel for your food and exercise daily diary. How will you organise it? Will you create different books for each day or a table?</p>