

Year 3 Week 8

Use; TTRock, Purple Mash, Twinkl, Lexia and Nessy (If you have a log in to these). All log ins are in your planner

<p><u>P.E.</u> Make up a warm up routine. Think of warming up the whole of your body, specific body parts and your heart. You could use music too. https://youtu.be/AB1Go5Kpp9k</p> <p><u>Computing</u> <u>Purple mash</u> I have set a 'to do' on Purple mash. Create a bar chart linked to your maths work in capacity.</p>	<p><u>Writing</u> Read one of Aesop's Fables. Think about the characters and their personalities. Make a word bank around a drawing of each character. Now think of your own version of the fable. Can you change the setting or characters? Draw your characters in their setting. Use this to help you write your own version of a fable. https://youtu.be/QpExONype1w</p> <p><u>French</u> Draw a picture of yourself, then label the clothes you are wearing in French. You could draw yourself wearing different outfits for different occasions and weathers.</p>	<p><u>R.E</u> Holy Communion Find out about Holy Communion. Draw a loaf of bread and a goblet of wine. Write inside each picture why they are important to Christians. https://www.bbc.co.uk/programmes/p02mwwm9</p> 
<p><u>Geography</u> <u>Greece</u> Find out where Greece is on a map. List all the major cities, islands, rivers and mountains. Make a small guide book about Greece. Include lots of pictures and facts about the country and it's population. What is Greece famous for?</p>  <p>https://www.sciencekids.co.nz/sciencefacts/countries/greece.html</p>	<p><u>SPAG</u> <u>Questions</u> Write down ten questions that are punctuated correctly that you would like to ask your characters from Aesop's Fable. Can you think of any rhetorical questions? https://www.twinkl.co.uk/resource/t-m-1497-question-marks-punctuation-poster https://www.twinkl.co.uk/resource/t2-e-41490-rhetorical-questions-powerpoint</p>	<p><u>Science</u> <u>Light</u> Using only materials that reflect light, make a sculpture of anything you wish? (Tip: materials could include tinfoil, old CDs)</p>

Art

Find some pictures of ancient Greek pots that have been discovered. Make your own version of the art work on the outside of these pots. You could use whatever you like; pastels, felt tips, paint...

https://en.wikipedia.org/wiki/Pottery_of_ancient_Greece

<https://www.dkfindout.com/uk/history/ancient-greece/ancient-greek-art/>



Maths

Capacity

Find at least 10 containers that show the capacity displayed on the outside of the container. E.g shampoo bottle. Convert all the measurements to litres, order them by capacity. You could extend your work by making a bar chart to show the containers capacities.

<https://www.twinkl.co.uk/resource/converting-between-litres-millilitres-and-centilitres-powerpoint-t2-m-4775>



Big Question

How many days have you been alive?