

## Year 5 Home Learning (Summer 2) **Eureka!**

**HOMEWORK DUE DATE: Friday 14<sup>th</sup> July 2023**

- Children should aim to complete at least 30 points worth of homework to an acceptable standard. Each point earned is worth a house point.
- Photographs of learning can be shared on Seesaw or brought into class. Homework will be shared and celebrated with the class at the end of each half term.
- Please colour in the projects once you have achieved them. These will either be stamped and marked weekly once they have been shared, or celebrated at the end of the half term.
- Children will also be given one piece of maths home learning every Monday; this will be sent home as a worksheet **in their green homework books** and returned the following Monday.
- Alongside this, children are expected to read, learn their weekly spellings and continue to learn their times tables. House points will be awarded for this in their home learning journal.

|                                                                                                            | 2 POINTS                                                                                                               | 4 POINTS                                                                                                                                          | 6 POINTS                                                                                                                                                                            | 8 POINTS                                                                                                                                                                                                     | 10 POINTS                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>I enjoy reading, writing and speaking.</b><br>YOU MUST COMPLETE AT LEAST ONE ACTIVITY FROM THIS ROW     | Read a non-fiction book about modern day Greece and tell us 3 facts you found out.                                     | Research the Ancient Greek alphabet. Choose 5 English words and write them using Greek lettering.                                                 | Which is the fiercest Greek mythical monster? Create a speech explaining why you believe this. Perform for your family or upload a video to Seesaw.                                 | Create a picture of an imaginary Greek God. Make sure your poster is eye-catching and full of facts and information. Try to think of a symbol for your God.                                                  | Learn a poem to recite to the class that has a Greek theme or is based on a fable/myth.                                                          |
| <b>I enjoy being mathematical and scientific.</b><br>YOU MUST COMPLETE AT LEAST ONE ACTIVITY FROM THIS ROW | Spend 30 minutes on TT Rockstars.                                                                                      | A marathon is 26.2 miles. Calculate how many marathon distances there are between two locations in Greece. Use a map to help you!                 | Find out how many medals were won by different countries during the 2016 Olympics. Present your data in different ways – bar chart, table. Make up 5 word problems about your data. | How far is it from England to Greece? Research a travel route from England to Greece. How much will it cost for your family to travel to Greece for 5 days?<br>Think about travel, food, accommodation, etc. | Who was Pythagoras? How is he linked to maths? What is Pythagoras' theory? Present your findings – use diagrams to explain what you have learnt. |
| <b>I enjoy being creative, painting, drawing and visualising.</b>                                          | Draw/trace a map of Greece and label any significant places.                                                           | Use wax crayons/pastels to design your own amphora (Greek Pot) or plate decoration.                                                               | Design and make your own Labyrinth. It could be made of straws, string or wood.                                                                                                     | Draw, paint or sketch the Parthenon in Athens.                                                                                                                                                               | Build an Ancient Greek model e.g. the Parthenon, Mount Olympus or the Trojan Horse, complete with escape hatch!                                  |
| <b>I enjoy being active and doing hands-on activities.</b>                                                 | Try out an Olympic sport. E.g. Discus, Shotput, 100m hurdles. Can you beat your time/distance/score on your second go? | Design your own Olympic sport and write instructions to explain it.                                                                               | Create your own ancient Greek flag. What symbols, patterns, colours and images should be included?                                                                                  | Experiment with some Greek recipes/create your own meze dish. Stick a photo in your homework book or on Seesaw to show us your creations before enjoying eating it with your family.                         | Create a mask of a famous Ancient Greek person, god, goddess or creature worthy of an ancient amphitheatre.                                      |
| <b>I enjoy finding out about the world around me.</b>                                                      | Where is Greece? Identify it on a map. Which continent is it in? How far away from England is it?                      | Find out how to say these words in Greek: hello, goodbye, please, thank you. Record your findings in a table showing the Greek and English words. | Find the name of a famous Ancient Greek. Research what they did and present your work as an informative poster.                                                                     | Explain what is special about Greek columns and give examples of their use in modern architecture.                                                                                                           | What features does Ancient Greek government share with the modern day democracy?                                                                 |