

As Scientists we will...

use recognised symbols when representing a simple circuit diagram.

Begin to identify errors which may prevent a circuit from functioning correctly.

Carry out investigations in order to make observations.

Draw conclusions about how the brightness of a lamp or volume of a buzzer is affected by cells in a circuit.

As Historians we will...

continue our work on the Atlantic Slave Trade.

Learn about the Ancient Greek civilisation from 800BC to around 400BC.

Explore Ancient Greek culture, including the organisation of society within city states, education, pastimes and beliefs.

Identify the most significant achievements of the Ancient Greeks and their vast legacy.

In World Religion we will...

explore the question, 'What is life about?'

In French we will...

be describing what we are wearing

Key Vocabulary

Sparta Athens gods/goddesses
agora tyrant Mount Olympus
Olympics Hippocrates
Pythagoras column tunic

Year 6 - Summer 2 2024

Is it all Greek to you?



In DT we will...

explore how set designers design, plan and create a variety of stage props and scenes, before creating our own models.

In music, we will...

listen to and appraise 'Earth' by Hans Zimmer before creating our own compositions.

In PE we will...

Working with NAPA to develop our performance and dance skills

As Readers we will...

continue to read our class text and draw comparisons with other texts we have read. We will find out about different authors and explore new texts that we might like to read in the future.

As Writers we will...

be creating narratives and non-fiction texts based on quality texts, films and images focussing on choosing appropriate vocabulary for the intended purpose and audience and using a wide range of vocabulary.

As Mathematicians we will...

Continue to explore and investigate number, solve puzzles as well as consolidating our calculation strategies and applying these to more complex problems in a range of contexts.

In Jigsaw we will...

explore the theme, 'Changing Me'

In Computing we will...

learn how to create a webpage for a given purpose using Google Sites.