

Maths

We will focus on reading, writing & understanding number, including Roman numerals. We will explore positive & negative numbers, how to round & use these skills in problem solving contexts. The 4 number processes will be practised using large and decimal numbers.

to Introduction to Pythagoras' theorem.

Literacy

Greek myths & legends will form the basis of our written work which will include narratives, diaries, persuasive writing & adverts. We will learn about modal verbs, how to create cohesion across paragraphs, brackets, subordinate & relative clauses. We will follow the spelling include common exception words.

Our class book is 'The Mark of the Cyclops.'

Geography

Physical aspects: identify where Greece is in Europe, its capital, the main islands & surrounding seas. We will look at how its place in the world affects the climate. **Human aspects:** look at settlements & main industries of Greece & what can affect them.

Computing

Databases: we will learn to search for information in data-bases; contribute, create and manipulate data & databases. **Online safety:** this will include keeping passwords secure, being aware of the impact of image manipulation & checking reliability in different ways.

History

We will study many aspects of the ancient Greeks & link their way of life & achievements with ours. Their legacies of democracy, Theatre, art, maths and sport including the Olympics. We will compare city states, explore aspects of daily life, religion, schooling, food, clothing & architecture. These will be explored in a variety of media as well as the class story book.

Science

We will study the common aspects of all living things, focusing on reproduction & life cycles. This will lead into the topic of Inheritance & Evolution. We will discover how species adapt and change in new environments

French

We will learn where France is in Europe & be able to say countries, seas and cities in French. Songs & actions will contribute to the fun!

Music

We will be focusing on playing instruments both Percussion & recorders & for some we will further our playing ability & reading musical notation.

Ancient Greece

Art and DT

In art, we will be exploring drawing with increasing competency. We will transfer the drawings into paper models and finally sculptures. We will develop our sculpture skills by using a different medium. In DT, we will focus on attempting to create automata based on aspects of Greek myths. We will understand how cams and followers work to create different types of motion.



Ancient Greece and nearby regions

Corin Knowledge

PE

We will be developing our archery skills with Mr Kingston, building on previous Skills in Tri Golf and netball. In preparation for inter school tournaments, Forest School will take place every Friday morning where we will develop many skills & enjoy being outside in nature. Wellbeing will take place daily in a variety of ways both inside & outside the classroom. Daily Mile

RE

Each term we explore aspects of different religions. This term we will focus on Sikhism & learn how Sikhs show commitment to God. We will explore, as part of our Christian studies, what incarnation is and consider whether Jesus was The Messiah, as Christians believe. Much work will focus on pupils Questioning ideas through the 'Philosophy for Children' approach.

PSHE

Following the SCARF programme used in school, we will focus on 'Me & My Relationships' units where we will explore the importance of aspects such as team work & negotiation; give & take; assertiveness, peer pressure, communication. We will develop this theme to 'Valuing Differences'. Pupils will explore the importance of accepting themselves & each other for who they are