

Maths

By the end of this half term, we will have covered:

- Understanding tenths and hundredths (decimals, fractions and percentages)
- Composing and calculating with tenths and hundredths within and across a whole.
- Converting between m and decimal cm.
- Rounding decimal lengths up to 3 decimal places.
- Multiplying 2- and 3-digit numbers by 1 digit numbers
- Dividing 2- and 3-digit numbers by 1 digit numbers
- Problem solving
- Times tables

Art and DT

We will be studying ancient Greek vases – colours, patterns, composition before making our own using different mediums. Then we will go on to design, make, test and review our own toy for an Ancient Greek child.

PE and Forest School

In PE Mr Swann will be helping you to train like an Olympian with different track and field skills: running, jumping, throwing and catching. We will continue to take part in Forest school activities with Mr Roots.

History and Geography

We will be taking a look at Greece: then and now. We'll look at how the Ancient Greek civilisation lived their daily lives and what impact this had on us in Britain. We will also look at the GEOGRAPHY OF Greece today – if you have any great artefacts, we'd love to borrow them!

English

During this topic we will be focusing on the following:

- Holiday brochure: Visit Greece!
- Discussion: Would you open Pandora's box?
- Discussion: Was it better to grow up in Athens or Sparta?
- Mythical beast report
- Instructions for 'How to Capture a mythical beast'
- Story writing: Theseus and the Minotaur
- Remembrance poetry
- Handwriting
- Reading comprehension skills
- SPaG

British Values and Project 25

Over the term, we will look at all of our Project 25 values, along side the core British Values during our house assemblies.

RE

The two units we will be covering this term will be: What would Jesus do? Can we live by the values of Jesus in the 21st Century? And What matters most to Christians and Humanists?

MYTHS AND MONSTERS: ANCIENT GREECE



PHSE Safeguarding

We will start the year by exploring our varied and ever changing emotions and learn how to recognise and cope with them. We will also take a look at keeping our body's safe and healthy.

Computing

Computing is about coding this term – we will be learning how to navigate labyrinths and mazes using code.

Science

This term we will be learning about the following:

Animals Including Humans: the human circulatory system, functions of the heart, blood vessels and blood. We'll be taking a look at impact of diet, exercise, drugs on our bodies function.

Properties and Changes of materials: Looking at solids, liquids and gasses, dissolving and separating solutions (evaporation, sieving and filtering). We'll look at how some materials change state and decided which of these are reversible or irreversible changes.

French

We will be learning key vocabulary for Olympic events (Le Joyeux Olympics) and then go on to compose short sentences about what we like to do at the weekend (Le Weekend).

Class text

Who let the Gods out – Maz Evens.

Geofry Trease – Mission to Marathon

Music

We will be learning about rhythm, pitch, composition and tempo in music this term – we will perform our songs and compositions with instruments throughout the term.