English

- A Talk for Writing narrative unit on either a Greek myth or a mystery story (Grammar focus: fronted adverbials and expanded noun phrases)
- A Talk for Writing recount unit following our visit to the British Museum (Grammar focus: cohesion between paragraphs using connectives)
- A poetry unit inspired by Lewis Carroll's
 Jabberwocky (Grammar focus: figurative language including similes, metaphors and personification)
- Targeted spelling, Guided Reading and Comprehension based on a range of texts

Creative Arts

- Pottery: designing, making and evaluating a Greek pot
- Cookery: planning and cooking a range of healthy, nutritious snacks
- Music: introduction to ukulele, with a focus on performance and composition
- Photography: camera skills and appreciation of famous photographers
- Forest Schools: adventures in the outdoors
- Class art based on frescoes from the ancient Minoan 'palace' of Knossos on Crete

DSHE

- The term begins with an interactive week of work on our learning powers
- During the term, we look at healthy living, staying safe online and explore online bullying

Maths

- Number and Place Value (including ordering, rounding and negative numbers)
- Mental and written methods for the 4 operations, with a focus on application
- Fractions, Decimals and Percentages (including using fractions in the 4 operations and comparing fractions, decimals and percentages)
- Geometry (properties of 2d and 3d shapes and angles)
- Daily opportunities to practice arithmetic and times tables skills
- Mastery Approach to ensure that children can explain their thinking and deepen their understanding



Autumn Term Year 6



History

- Our topic this term is Ancient Greece.
- We study the Story of Troy; the birth of democracy in fifth century BC Athens; Greek thinkers such as Socrates and Pythagoras; life in Sparta; Greek myths; Greek gods and the ancient Olympics.
- Throughout the topic, the focus is on the similarities and differences between life in Ancient Greece and life in the 21st Century.

RE

We look at parables from the Bible and ask the question: what would Jesus do? This is then extended with the question: why would Christians find these parables challenging?

Science

- A unit on Living things and their habitats, which focusses on vertebrate and invertebrate classification; understanding and creating classification keys and the history of taxonomy.
- A unit on electricity which looks at technical circuit diagrams and how to change the brightness of a bulb or the volume of a buzzer in a variety of ways. Children will make their own circuits to test their hypotheses.

Computing

Our work this term is centred on e-safety.
 Children will learn about the fundamental principles of staying safe in a digital age and work in groups to create a board game for younger children to play to help them learn the importance of e-safety.

MFI

 Our chosen MFL is French and we look at the language associated with towns and directions.

Geography

- Our focus is on locating Greece within Europe and ancient City States within Greece.
- We also map the invasion paths of the Persians attacking Greece in the 5th century BC.