

English

In English we will start by using the book 'The Last Bear' to help us write a newspaper report. Then, we will go on to write several narratives using the book 'Grimm tales for young and old' to support us. Following on from this, we will write our own traditional tales using the book 'Grimm Tales for Young and Old'. Then, finally we will use the text 'Romeo and Juliet' to write balanced arguments and play scripts.

Geography/History

In Geography, we will be looking at physical and human geography of Ancient and modern day Greece and locating places in Ancient and modern day Greece on maps.

In History, we will be focusing on Ancient Greece and place historical events on a timeline. Then, summarise the main events from this period of history.

RE

In the first half term, we will be learning about Islam and the Qur'an. In the second half term we will be looking at multi-faiths through art.

French

The children will be learning about 'Cafe culture and restaurants'. This involves: French cafe culture, food vocabulary and phrases for eating out.

PE

Athletics, Kwik cricket, rounders and dance

Year 6 Ancient Greeks

Music

We will be learning about film music and then learn songs for our production.

Computing

In Computing, we will be thinking about 3D modelling through the use of Tinkercad. We will then go on to learn about the microbit and how to program it.

Art/DT

In art, we will be making use of the skills of sketching, designing and creating by thinking about creating a sculpture of a chair that reflects our personality.

In D.T. we will start by using coding to programme a navigation tool and will develop a sustainable design concept. Then, we will go on to design our own playgrounds and make models of them.

Science

Our topics in science are 'Evolution and Inheritance', 'Animals, including humans' and 'Looking after our environment'. With these we will look at characteristics and inheritance. Then, we will end with looking at what climate is and how and why it changes.

Maths

We will be developing our understanding of area, perimeter and volume and then move onto statistics– line graphs, circles, pie charts and mean. Then, we will focus on geometry and the properties of shape and finally end with position and direction.