



Savage Stone Age!

History

We will define 'prehistory' and learning how archaeologists find out about the past when there is no written history. We will explore cave men of the early Paleolithic period of the Stone Age and the lives of people in the Mesolithic period of the Stone Age. Part of our learning will include investigating technological advances in the Neolithic period of the Stone Age and investigating Stonehenge. We will find out about life in the Bronze Age, and how bronze was made and used. We will order events and changes chronologically.

Art and Design Technology

We will explore the history and style of cave paintings, and recreate cave paintings in a variety of ways.

PE

Running
Tennis
Gymnastics
Hockey

Computing

We will learn how to and practise touch typing. We will also learn how to create emails safely.

Science - materials - Rocks

We will compare and group rocks. And discover how they were made by the planet Earth. We will learn how fossils were made and create some of our own from plaster of Paris. We will create an amazing rock and fossil museum and build up our knowledge to become expert museum curators for our pop up class museum.

Music

Three Little Birds.
We will listen to and appreciate 'Reggae' music and create our own responses, melodies and rhythms.

British Values/PSHE

An understanding of how citizens can influence decision making through the democratic process.

Religious Education Why Do Some People Think Life is a Journey?

We will learn in depth from different religious and spiritual ways of life relating to milestones on the journey of life

Core learning - English

We will make predictions about texts in reading stories. We will be creating settings, describing characters and writing from the viewpoint of characters in our stories. We will also write newspaper reports as if we were in the Stone Age.

Core learning - Maths

Measurement - time
Geometry - properties of shape
Measurement - mass and capacity
Statistics