

Autumn 1 2021

Year 3

Stone Age - Iron Age

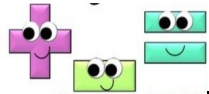
What was life like in early Britain?

Maths

Place Value

Addition and Subtraction

Statistics



Music

In Music we will be learning 'Let Your Spirit fly'



Thorpepark 50

26. Sing a song.

37. Take part in a democratic vote.



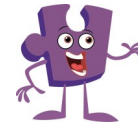
PE

This half term, PE will be on a Tuesday morning and we will be learning how to play football.



Jigsaw

Being Me in My World.
Celebrating Differences



MFL

A new start

- Greetings
- Feelings
- Numbers
- Colours



History

In History we will be learning about...

Chronology- The Stone age period is said to have started 3 million years ago, followed by the Bronze Age and then the Iron Age

Cultural- During the Palaeolithic, Mesolithic and Neolithic periods of the Stone Age people gathered food by hunting wild animals, birds and fish and collected fruit and nuts.

Social- Tools (Inc. wheel) and weapons became more advanced over the Stone Age to Iron Age period and were used for farming, hunting and fighting.

Military and Political- During this era people moved from hunting and gathering and living as nomads to living in settled farming communities

Economic- Over the Stone Age to Iron Age period people changed from hunting and gathering to organised farming to feed themselves and their families

Religion- Early humans developed religious beliefs to help them explain the world around them.

Art

In Art we will be drawing and printing, creating Cave Paintings using:

- String tiles
- Block printing
- Ink rolling.



Science - Rocks

- There are three types of rocks that are formed naturally: Igneous, sedimentary and metamorphic.
- Fossils are the remains of prehistoric life. They are usually formed when a living thing (plant or animal) dies and the body is covered up or buried by sediment over tens of thousands of years.
- Some fossils are formed when the tough bones and teeth in animals, and the woody part of plants are preserved .
- Other fossils are made from imprints in surrounding sedimentary rock such as footprints or imprints from shells.
- Soil is made from pieces of rock, minerals, decaying plants and water. When rock is broken down into small grains, soil is formed.
- There are layers of soil: above the soil is leaf litter and recently decaying plants, as the soil becomes deeper, the rock grains become larger until bedrock is reached.

In English we will be reading...

Into the Forest by Anthony Browne

Cave Baby by Julia Donaldson

Stone Age Boy by Satoshi Kitamura

The Savage Stone Age (comic strip)

The Sound Collector by Roger McGough



Computing

In Computing we will be learning how to use Microsoft Word

