

## History

### Stone Age, Bronze Age & Iron Age.

Understanding chronology.

The movement from living in caves, then tents and building homes and communities.

Diet and the shift from foraging to farming.

## Science

Soils and Rocks  
Sorting by properties  
The make up of the earth's surface  
Fossils

## RE

The Christian story of creation.

Forgiveness  
Freedom of speech  
Commandments and rules for live

## Maths

### Place Value

Count from 0 in multiples of 4, 8, 50 and 100; find 10 or 100 more or less than a given number.

Recognise the place value of each digit in a 3-digit number (100s, 10s, 1s)

Compare and order numbers up to 1,000

Identify, represent and estimate numbers using different representations

Read and write numbers up to 1,000 in numerals and in words

Solve number problems and practical problems involving these ideas.

### Addition and Subtraction

Add and subtract numbers mentally, including:

A three-digit number and 1s

A three-digit number and 10s

## Year 3 Term 1

Perseverance  
Aspiration  
Respect  
Kindness

## PE

Ball skills and tactics through Tag Rugby.

## PSHE/RSE

Rules  
Identify qualities of friendship  
Resolving conflict  
Express opinions and listen to those of others  
Feelings of loss  
Cooperation and collaboration

## Art

Reviewing the work of William Morris.  
Creating patterns and textures.  
Draw their own plant and animal motifs.

## PE

Ball skills and tactics through Tag Rugby.

## Computing

Programming through scratch

Creating, reviewing and improving animations

## Forest School

Rules and learning to assess risk.  
Den building with links to Bronze Age wattle and daub.

## English

Diary entries and information leaflets.

Reading: Stone Age Boy