

### Writing for Purpose - Literacy Tree

Narrative – story writing, setting description, diary entry, poetry.

Non-narrative – non-chronological report, radio advert, posters.

### Maths

Year 2 – fractions, time, statistics and position and direction.

Year 3 – mass and capacity, fractions, money, time, shape and statistics

### Science

Identify what a habitat and microhabitat is. What does it mean to survive? What is a food chain? Identify predators and prey.

### Reading

Various information texts to inform writing and comprehension work.

### RE

Who is Jewish and what do they believe? What does it mean to be a Humanist in Britain today?

### PE

Games – striking, fielding racquets.  
Athletics – sports day.

### Music

The sound collector – ukuleles.  
Rhythm, word patterns, ositanto.

### Design and Technology

Textiles – to design and make an Anglo-Saxon pouch.  
Food and nutrition – eat well plate.

## Class 2 Cohesive Learning Overview

# The Stone Age

## Summer Term 2025

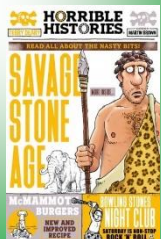
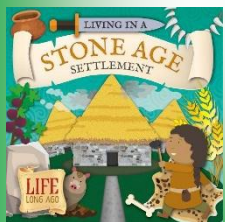
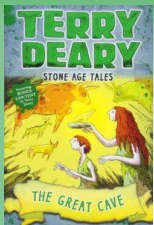
### History

What are the 3 main parts of the Stone Age?  
How did they live, what tools did they use, what animals did they have?

### PHSE

Me and my relationships.  
Me and my future.

### Recommended Books!



### Computing

Kapow  
Programming using ScratchJr.  
Online safety and understanding that not everything on the internet is true.

### Geography

Local fieldwork. Using a 4-point and 8-point compass.  
Where is Skara Brae?  
What were Stone Age settlements like? Where did they originate from?  
Compare Brompton to a similar Stone Age village.

### Languages

#### French

Days of the week. Different sports. Names and locations of some French towns and weather.

### Art

Blow painting of hands and animals.  
Clay tablets with stone age design.  
Abstract paintings in the style of Klee, and Kandinsky. Collage inspired by Dali / Hannah Hock.  
Digital abstract art inspired by Kandinsky Russia.

### Wild School

Beach school – fires on the beach, beach art, beach habitats. Rockpool habitats and species.