

### Science

Animals including humans—identifying that animals, including humans, need nutrition. Understanding the different food groups and their importance to the human body.

identify that humans and some other animals have skeletons and muscles for support, protection and movement

Forces and magnets—understand that magnets can attract and repel and gain an understanding of magnetic and non magnetic materials. Compare how things move on different surfaces.

### R.E.

Christian symbols and beliefs.

What is advent?

### P.S.H.E.

Being me in my world.

Celebrating difference.

### I.C.T.

Basic computer skills—  
children to practise using  
Microsoft Word—opening  
document, copying and  
pasting, printing and saving.

iMove—Children to begin to  
learn the basics of the Scratch  
software.

### P.E.

Basic Moves

Invasion games—  
Netball

### Geography

UK Geography

- General map reading
- Locating UK seas and rivers.
- Areas of higher ground in the UK.
- Human and physical geographical features.

### Music

Recorders

Glockenspiels

### Art/D.T.

Stone Age cave paintings.

Making Stone Age tools and  
Stone Age clay balls.

### Opportunities for extended writing

Letter to a Stone Age boy to compare lives today to the life of  
a Stone Age child.

Recount of their 'Stone Age Day'

### History

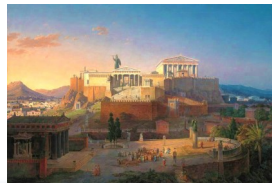
Savage Stone Age

Comparisons between life today and life in the Stone Age,  
achievements of the Stone Age people, Stone Age diet,  
designing and making Stone Age tools, Skara brae—  
comparing Stone Age houses to the houses we live in today.

## **Savage Stone Age**

### **Autumn Term**

### **Year 3**



### Supporting Texts

The Stone Age Boy

Stone Age factual texts.

### Cross Curricular Numeracy Links and Problem solving

Tables to show results of scientific investigations.

Reasoning and problem solving activities linked to Stone Age.

Tables to compare heights of UK mountains.

### Topic hooks, visits and visitors

Stone Age Day (children will learn about Stone Age tools and the diet of  
the Stone Age people).

### How can I support my child's learning. Resources and ideas for home.

Practise times tables and weekly spellings. Support children in producing at least 1 piece of homework each week.