

# The Stone Age

## Vocabulary

<b>Stone Age</b>		The Stone Age is a very early period of human history, when people used tools and weapons made of stone, not metal.
<b>Neolithic</b>		Neolithic is used to describe things relating to the Stone Age period.
<b>mammoth</b>		A mammoth was an animal like an elephant, with very long tusks and long hair, that lived a long time ago but no longer exists.
<b>flint</b>		Flint is a very hard greyish-black stone that was used in former times for making tools.
<b>Cave painting</b>		A painting done by prehistoric people in caves
<b>Skara Brae</b>		A Neolithic village in NE Scotland buried by a sand dune until uncovered by a storm in 1850.
<b>igneous rock</b>		Rock that has been formed from magma or lava.
<b>sedimentary rock</b>		Rock that has been formed by layers of sediment being pressed down hard and sticking together.
<b>metamorphic rock</b>		Rock that started out as igneous or sedimentary rock but changed due to being exposed to extreme heat or pressure.
<b>permeable</b>		Allows liquids to pass through it.
<b>impermeable</b>		Does not allow liquids to pass through it.
<b>fossilisation</b>		The process by which fossils are made.
<b>erosion</b>		When water, wind or ice wears away land.

## Statutory and Non Statutory National Curriculum Objectives

Maths	Time Geometry: Properties of Shape Measurement : Mass and Capacity
English	How to Wash a Woolly Mammoth Cave Baby The Secrets of Stonehenge Stone Age Boy The First Drawing
Reading	Stig of The Dump
Science	Rocks
Topic	Lesson 1: Introduction to Stone Age Lesson 2: Stone Age food and clothes Lesson 3: Skara Brae Lesson 4: Stone Age Landmarks Lesson 5: Introduction to Bronze Age Lesson 6: Bronze Age Artefacts Lesson 7: Introduction to Iron Age Lesson 8: Stone Age to Iron Age Houses Lesson 9: Timeline Stone Age - Iron Age
PSHE	Changing Me
Music	Let Your Spirit Fly
PE	Rounders and athletics (ABC)

## Home Learning Activities

Make a 3D timeline from the Stone Age to the Iron Age.

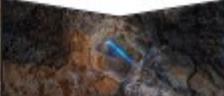
Create Stone Age Cave art

Dinosaur Fossil Research Activity Sheet: Children select a dinosaur and research facts including who found the fossils, where they were found and when.

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Igneous	Sedimentary	Metamorphic	Rocks
Obsidian 	Chalk 	Marble 	Brick 
Granite 	Sandstone 	Quartzite 	Concrete 
Basalt 	Limestone 	Slate 	Coade Stone 

## Caves

Caves are formed when water **permeates** through the bedrock and **erodes** some of the rock away. Over thousands of years these caves can become very large.



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