

Art

- Make a Stone Age necklace
- Stone Age cave art
- Mix up natural paints
- Represent Stone Henge using pastels
- Celtic designs from the Iron Age

Geography

- Find out where the best places to build Iron Age settlements were and why
- Make maps of surviving UK monuments from the Stone, Bronze and Iron Ages
- Find out about the settlement of Skara Brae
- Make a visitor's guide to Stonehenge

Literacy

- See the KS2History.com units for **Stone Age Boy (narrative)** and **How to Wash a Woolly Mammoth (instructions)**
- Write non-chronological reports about prehistoric life
- Create a newspaper report about the discovery of Skara Brae

Music

- Find out about prehistoric musical instruments and musical stones
- Create raps about Stone Age life
- Make up your own lullaby for Cave Baby
- Compose music for a journey through a cave

Computing

- Make a multimedia presentation about life in the Stone Age
- Program a robot to move round a giant map of a hillfort
- Make an animation of one of the many Stone Age story books



Stone Age to Iron Age

topic map

ks2history.com

Science

- Investigate the rock cycle
- Find out about how fossils are formed
- Investigate materials: stone vs. bronze vs. iron
- Learn about different layers of soil
- Investigate the best material for new trousers for Ug
- Learn about prehistoric animals and their food chains.
- Use caves as a starting point for learning about light and shadows (you could make shadow puppets of prehistoric animals)

D&T

- Build a biscuit Stone Henge
- Make some comfortable clothes for Ug
- Design & make an Iron Age roundhouse
- Build a prehistoric shelter..
- Design & create soft toys for Cave Baby
- Make a model woolly mammoth

Maths

- Map out a prehistoric settlement on a grid using co-ordinates or make a model using scale and ratio
- Design a prehistoric counting system
- Work out how many years ago the Stone, Bronze and Iron Ages were
- Compare the lengths and heights of different prehistoric animals
- Weigh different rocks or fossils and record in a graph
- Investigate the circumferences of different stone circles

History

- Follow the scheme of work for Stone Age to Iron Age from KS2History.com to cover changes in Britain from the Stone Age to the Iron Age