Could you survive the Stone Age?
I'm a modern child...Get Me Out of Here!

Hooks for learning:

Outdoor learning linked to being hunter gathers

Making Stone Age necklaces

As Artists/ Musicians / Designers we can...
- ✓ Learn from cave art
- ✓ Create our own Stone Age art work
- ✓ Design and make Stone Age necklaces

As Computer Users we can...
- ✓ Create a story based animation
- ✓ Begin to use a Scratch programme

Reading Text Links are...
Stone Age Boy,
Stig of the Dump by Clive King

As Geographers / Historians we can...
- ✓ Recognise how Stone Age people lived
- ✓ Use timelines and create timelines
- ✓ Compare the differences between Stone Age, Bronze Age & Iron Ages
- ✓ Describe 'hunter gathers'
- ✓ Learn about Skara Brae

In PSHE in the theme of Relationships we can:
- ✓ Personal boundaries; safely responding to others; the impact of hurtful behaviour
- ✓ Recognising respectful behaviour; the importance of self-respect; courtesy and being polite
- ✓ Families and friendships
- ✓ What makes a family; features of family life

As Scientists we can
- ✓ Compare and group rocks based on their appearance and physical properties, giving reasons
- ✓ Know how soil is made and how fossils are formed
- ✓ Know about and explain the difference between sedimentary,

As Linguists we can...
- ✓ Revise numbers and greetings
- ✓ Say in Polish emotions, ages and day of the week

As Sports People we can...
- ✓ Adapt sequences to suit different types of apparatus and criteria
- ✓ Throw overarm and accurately
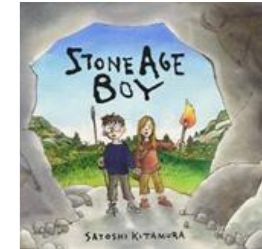- ✓ Learn skills to play basketball adapting to different rules

As Readers and Writers we can...
- ✓ Read and answer reading gem comprehension questions
- ✓ Recognise and use verbs and adverbs
- ✓ Read and write narrative based on the Stone Age boy
- ✓ Poetry with a Christmas theme

As Religious Observers / Model Citizen we can...
- ✓ How do people from religous and non-religious communities celebrate key festivals?

As Mathematicians we can...
- ✓ Challenge ourselves- can we add and subtract 3 digit numbers
- ✓ Add and subtract mixed problems
- ✓ Multiply using arrays
- ✓ Learn times tables X3 X4 and X8
- ✓ Begin to divide by 3, 4 and 8