# Knowledge

Explore how cave art was created during the Stone Age. Experiment using charcoal with different pressures to create differently weighted lines

Develop shading techniques. Create an interpretation of Neolithic cave art.

# Skills

Sketching, shading, blending, designing

# **English**

# Writing Diary entry from the perspective of

from the character in Stone Age Boy. Instructions / explanations of how to survive as a hunter - gatherer. Chronological report on the Stone Age

A letter to parents from the Stone

# Texts

Stone Age Boy by Satoshi Kitamura Secrets of Stonehenge by Nick Manning

# Reading Comprehension

Inference

Technical vocabulary

**Oracy** - Frequently use strategies to build vocab

# Key vocabulary

iron-age bronze-age chronology archaeologist artefact Neolithic Mesolithic Paeolithic B.C. tribal hunter-gatherers shelter civilization settlement prey

# Topic

### History

Discover how we find out about prehistory and how we know about the Palaeolithic and Mesolithic. Find out what changed between the Palaeolithic and Mesolithic.

Explore what people ate during the Stone Age and how this changed through the Palaeolithic and Mesolithic.

Identify tools that were used during the stone age and how they changed through this time.

Find out who the Beaker people were and why they are important.

# Maths

# Year 3

Measure in metres and centimetres and millimetres. Compare, add and subtract lengths. Measure and calculate perimeter. Compare and order unit fractions.

#### Year 4

Multiply and divide up to 3-digit numbers by 1-digit numbers. Measure in metres and kilometres. Equivalent lengths. Calculate perimeter of shapes.

#### PSHE - Being Responsible

Explain why rules and laws are important and the consequences of not having rules and laws or of breaking them.

Describe some basic human rights. Understand that rights come with responsibilities.

Explore what is meant by a community and the differences between needs and wants within a community.

Explore and identify the welfare needs of animals.



# Worship theme: Courage

Online safety - managing online information and effective searching

Other faiths Islam and Sikhism Why do people pray - Muslims. Christians and Sikhs What does it mean to be religious in Britain today?

Computing Repetition in shapes Using a text-based programming language to explore countcontrolled loops when drawing shapes.

# MFL - Spanish

and or signing

#### Music

Wider Opps. -Woodwind

Grammar

tested on

Mondays

Develop flexibility, strength, technique, control and balance through gymnastics.

Punctuation & Develop an understanding of how to improve in different physical activities and sports and learn how Spellings will be to evaluate and recognise their own success in Sports hall Athletics

PF

Science: Rocks and fossils

Name some famous rock formations. mountains and volcanoes around the world Compare and classify types of rocks Explore properties of rocks Describe how fossils are formed Identify plant/animal matter and rocks in samples of soil

Explore the water retention of different soils