

Year 3/4 Autumn 1 Curriculum map

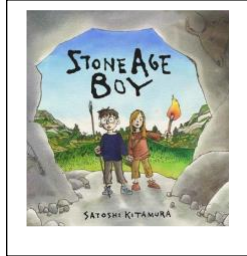
English

Texts

Stone Age Boy by Satoshi Kitamura

Genres

Narrative
Diary Entry
Recount
Instructions

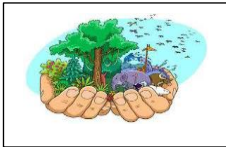


Grammar

Simple sentence structure with a view to expanding these with adjectives, adverbs and conjunctions.

RE

Creation and Fall



Key Questions

What do Christians learn from the Creation Story?
God the creator, links about what Christians believe and what this means for non-Christians.

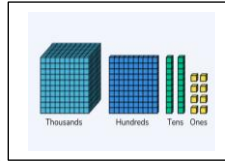
PE

Invasion Games – (Outdoor. Weather permitting) Hockey and Basketball.
This will include ball skills, teamwork and game rules.

Maths

Year 3

Number – Place Value
Addition and Subtraction
Multiplication and Division



Children will be building on place value understanding and continue to develop their knowledge of addition, subtraction and a number of word problems.

Year 4

Focus on Number and Multiplication with additional time elements. Children will also begin to look at 4 digit numbers.

History

Enter the Stone Age



During this topic, children will explain why the period is called the 'Stone Age'. They will recognise the long period of time of the Stone Age and where it fits within the wider historical Context. They will explore the three periods of the Stone Age: the Palaeolithic, Mesolithic and Neolithic period.

PSHE

Being Me In My World

Getting to know each other.
Our dream and nightmare schools.
Rewards and Consequences.



Science

Rocks and Soils



This will link with our History and English topics on The Stone Age. Recognising and Classifying types of rocks. Including key vocabulary eg. Metamorphic, igneous and sedimentary.
Soil formation and permeability.

Music

Rockin' All Over the World. Children will record a version of their famous song and create a school band using voices and instruments.



Art

In art, the children will be learning about the artist LS Lowry and his painting style. Children will sketch, use charcoal and watercolours.



Computing

In computing the children will be learning all about E-safety and hardware investigators (Understanding the different parts that make up a computer and their jobs.



MFL

French – Moi

Greetings and Introductions

Age and Numbers

Colours and Calendars/Birthdays



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