



History- Stone Age to the Iron Age

Key Question-How did daily life in Britain change from the Stone Age to the Iron Age?

In this unit, we will learn about prehistory in Britain and how we know about life in the past. We will explore what life was like during the Stone Age, Bronze Age and Iron Age. We will find out how early civilisation began, how farming changed the way people lived, and how new materials such as bronze and iron led to developments like stone circles and large defensive earthworks that we can still see today.



Science: Animals Including Humans

Key question: How do the systems inside our body work to make a healthy human?

During this unit, We will learn about the structure and function of the human skeleton, how muscles work together with bones to support and protect the body, explore the differences in skeletons across various animals, and understand the importance of nutrition and maintaining a healthy diet.

Art- Monochromatic

Key question: How do artists draw faces?

We will develop our drawing skills by observing and drawing facial features, explore how lines, shapes, and textures help create realistic faces, and be inspired by the work of different artists we will encounter throughout our primary studies.

RE - Signs and Symbols

Key Question: What are signs and symbols in religion?

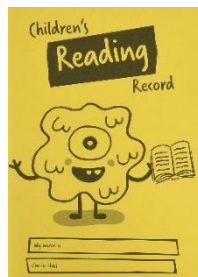
We will learn about the special signs and symbols used in different religions, including objects, images, stories, actions, and food. We will explore how symbols and metaphors help express religious beliefs and how people show their faith through actions like prayer, dance, or celebration.

PE- Football

We will develop our skills to play an invasion game. We will practice defending and attacking principles while also developing our dribbling skills and ball control.

PSHE

We will explore important topics about our health, wellbeing, and relationships. We will learn how to make safe and responsible choices, understand our feelings and emotions, and develop skills to manage friendships and conflicts.



Computing- Computing systems and networks

We will explore how digital devices take inputs, process information, and produce outputs.

Music - Charanga

All the learning in this unit is focused around one song: Let your Spirit Fly.

Year 3 Autumn 1

Maths

Topic: Place Value

We will cover understanding numbers up to 1,000, recognising the value of each digit, and comparing and ordering numbers. We will also explore how to partition numbers and solve problems using our knowledge of place value.

Topic: Addition and Subtraction

We will cover adding and subtracting numbers up to three digits, both mentally and using written methods. We will solve practical problems, estimate and check our answers, and explain our methods to become confident and fluent in addition and subtraction.

Homework- Little and Often

EdShed (Spellings), Doodle Maths and TTRS/Numbots to be completed weekly, along side reading.



English

PVPG- Place Value of Punctuation and Grammar

Year 3 PVPG helps children build a solid understanding of how sentences and writing work by gradually introducing key punctuation and grammar concepts.

Pupils learn to:

- Identify and use different types of nouns, including common, proper, collective and partitive nouns.
- Recognise and use a range of verbs (being, action, regular and irregular) and verb phrases.
- Understand the subject in a sentence and begin to identify the leftover parts.
- Develop understanding of sentence structure, including how to build sentences with different components.
- Apply punctuation accurately to clarify meaning (including capital letters and full stops in earlier work that feeds into PVPG and then extended elements through the year).



Handwriting- Cursive

We will continue to develop our handwriting skills as we follow the Letter Join scheme.

Reading

The class will be taking part in guided reading sessions three times per week. We will focus on understanding the vocabulary, working on prosody and answering VIPERS comprehension questions.

Reading For Pleasure

Daily stories will be shared with the class.



Vocabulary
Infer
Predict
Explain
Retrieve
Summarise

