

Invasion



This project teaches children about life in Britain after the Roman withdrawal. Children will learn about Anglo-Saxon and Viking invasions up to the Norman conquest.

English: Writing

- Anglo-Saxon poetry
- Playscripts
- Norse myths
- Non-chronological reports
- Grammar and punctuation, including apostrophes for possession, fronted adverbials and subordinate clauses

English: Reading

- Class book read daily
- Vocabulary lesson once a week
- Comprehension lessons
- Read at home 5 times a week
- Complete 3 reading activities at home

Maths

- Numbers to 1,000 in figures and words
- Partitioning numbers to 1,000
- Finding 1, 10, 100 or 1,000 more or less than a number
- Estimating on number lines up to 10,000
- Comparing numbers to 10,000
- Rounding to 10, 100 and 1,000

Science

States of Matter

This project teaches children about solids, liquids and gases and their characteristic properties. They observe how materials change state as they are heated and cooled, and learn key terminology associated with these processes.



Art

Warp and Weft

This project teaches children about the artform of weaving and how it has developed over time, including the materials and techniques required to create woven patterns and products.

Contrast and Complement

This project teaches children about colour theory by studying the colour wheel and colour mixing. It includes an exploration of tertiary colours, warm and cool colours, complementary colours and analogous colours, and how artists use colour in their

D&T: Fresh Food, Good Food

This project teaches children about food decay and preservation. They discover key inventions in food preservation and packaging, then make examples. The children prepare, package and evaluate a healthy snack.

Geography: Interconnected World

This essential skills and knowledge project teaches children about compass points and four and six-figure grid references. They learn about the tropics and the countries, climates and culture of North and South America. Children identify physical features in the United Kingdom and learn about the National Rail and canal networks. They conduct an enquiry to prove a hypothesis, gathering data from maps and surveys before drawing conclusions.

Computing:

We are Software developers

In this unit, the children will learn how to programme algorithms to create a computer game in scratch.

We are Toy Designers

In this unit, the children will learn about input and output and design their own toy in scratch. They will also use Scratch to program their toy simulation.

PE

This term, year 4 will be learning about athletics, hockey, netball, and gymnastics.

RE

Our RE topic this term is Hinduism. We are learning about Hindu gods and important people in Hinduism. After half term we will learn about important place and festivals in the Hindu religion.

