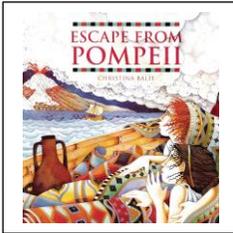


### English:

This term, we will be reading the book "Escape from Pompeii" by Christina Balit. This book will link to our history topic of The Romans and also our science topic of rocks and soils. The children will be writing a Setting description using expanded noun phrases and prepositions to describe. They will also be writing a narrative and a non-chronological report about Pompeii. The children will continue to work on other aspects of grammar, spelling and sentence structure.



### Discover - History: The Romans

This term, the children will be learning about the history of the Romans and the Roman Empire and the impact on Britain.

- Formation and spread of the Roman Empire
- Boudicca's rebellion
- Hadrian's wall
- Gods and Goddesses
- Roman baths

We will be planning a trip to Brading Roman Villa to help the children find out about Roman life on the Isle of Wight.

### Mathematics:

Building on the children's prior learning, they will be completing work to further develop their fluency, reasoning and problem-solving skills. They will also continue to develop their times table knowledge and mental maths skills.

- Fractions
- Geometry
- Addition and subtraction
- Multiplication and division

### Physical Education: Indoor athletics

To use good form when traveling at varying speeds when running  
To jump from a single or both legs for distance with form  
To explore the underarm throwing technique and increase accuracy when throwing into a target  
To pass the baton without reducing movement speed

### Religious Education: Christianity and Islam

**Ritual:** Stories with messages

### Modern Foreign Languages: French

In French we will learn how the French celebrate 'La Fête des Rois'. We will be discovering Paris landmarks, learning how to use a conjunction and further practising our numbers

### Explore (Curriculum support) - Geography:

To support the learning around history and English, the children will be learning about the location of Italy, Pompeii and the countries that formed part of the Roman Empire. We will also be learning about volcanoes and how these physical features affect and change a landscape.

## Year 3 Lake Beach Class

### Spring 1 2024



Long ago

### PSHE:

Following our scheme of work from SCARF and looking at 'Keeping safe'

### Science: Materials – Rocks and Soils

The children will be exploring the physical properties of rocks and soils and fossil formations

- Appearance of rocks
- Physical properties of rocks
- Fossil formations
- Fossils and palaeontology
- Soil formation
- Soil layers and earthworms

Throughout science, children will be working scientifically, completing investigations and deciding how to record data, using relevant scientific language and illustrations.

### Computing: Programming

This unit is all about using the scratch program to create a short program. The children will be learning the following:

- Introduction to scratch
- Programming sprites
- Sequences
- Ordering commands
- Presentation
- Making an instrument