Class 3 - Summer 2019

Mathematics

We will be following the Primary Framework for Mathematics. Aspects of problem-solving and mental mathematics will also be covered. The children will be regularly tested on their times-tables.

Religious Education

Areas of study:

How Pentecost is celebrated

The Lord's Prayer – why is it important for Christians?

An introduction to The Koran



English

Following the National Curriculum for English Areas of focus will include:

Reports –. how to plan, structure and write reports.

Explanations – linked to science and geography lessons.

Drama – role-play and debates; as well as writing play scripts

Story writing activities linked to class text 'Escape from Pompeii'.

Sentence structure, spelling and punctuation. Reading and comprehension skills.

Science

Light: need for light; how light reflects; how shadows are formed and their patterns. Forces and magnets: comparing how they move; observing magnets; understanding they have two poles and how they react to each other; comparing everyday materials.

Invaders and Settlers

Physical Education

Skills covered:

Athletics, Cricket and Rounders, tennis and dance (Roman themed)

Music

The children will learn to play the recorder.
The class will be taking part in choir.
The children will be using a variety of percussion instruments as well as their own creations, to compose and perform music.

<u>History</u>

Study some of the many aspects Roman Britain including: Invasion, Boudicca's revolt, Roman army; Comparison of the Roman and Celtic way of life, Roman legacy in Britain.

Geography

Locating the world's countries on a map, focusing on Europe.
Searching present maps for evidence of Roman past, co-ordinates to fix positions of Roman towns, plans of Roman villas and Celtic villages, journey of the Romans and Celts.

Describing key aspects of Volcanoes

<u>Art</u>

Designing and making mosaics. Exploring techniques, materials and processes.

Design Technology

Researching and making a model aqueduct.

Information Communication

Word processing skills such as changing fonts and colours, underlining and inserting clip art.

Learning coding skills using Espresso coding.

Technology

<u>French</u>

Colour and shape vocabulary.
Clothes

PSHEE/ SEAL

Relationships, changes, growing and changing

Making a positive contribution – linking to Geography and History work.

Understanding our emotions and our responses to situations.