



Wonders of the World



GEOGRAPHY

We will:

- Identify, describe and understand key topographical features
- Use maps, atlases and globes to locate the world's countries and physical characteristics
- Use coordinates to plot routes onto a map linked to fieldwork.
- Understand and use key geographical symbols
- Use appropriate geographical vocabulary for Rivers, Mountains, Earthquakes and climate.

PE

This term we will be working on our fielding and striking skills in Cricket and Rounders and working on our Athletic skills in throwing, jumping and running. We will also work on our hand eye coordination in Tennis.

Swimming also continues for Canada.

RE/PSCHE

We will be continuing our work on Judaism, learning how Jewish people demonstrate their commitment to God.

In PSICHE we will be starting our Relationships and Changes topic.

ENGLISH

We will be writing in a range of different styles whilst still focusing on spelling, grammar and punctuation.

- Adventure Stories
- Biographies
- Poetry
- Non Chronological reports

TECHNOLOGY

We will create 3D models of natural wonders, with a focus on levers and linkages.

FRENCH

- Weather Phrases
- Transport

ART

In Art we will be exploring landscapes from around the world.

We will create printing blocks using both the relief and impressed method to recreate contour lines inspired by ordinance survey maps.

We will be looking at the works of Hokusai and using his style as inspiration to create our own artwork based on the natural wonders of the world. We be using a range of different media and practising techniques such as colour washes and wax resist, concentrating on style, texture and colour.

ICT

We will be accessing variety of animation software and will then go on to create an interactive puzzle using Scratch.

MUSIC

We will be looking at a selection of composers and their work through BBC 10 Pieces.

SCIENCE

We will begin our term by looking at the different states of matter. We will:

- Identify, group, compare and observe materials in their different states of matter.

We will then learn about light. We will:

- Recognise, notice and investigate shadows and the effect of light on different materials.

MATHEMATICS

In Year 3 we will be looking at:

- Fractions
- Measure — Time
- Geometry
- Measurement — Mass and Capacity

In Year 4 we will be looking at:

- Decimals
- Measurement — Money and Time
- Geometry
- Statistics

Children will then apply their knowledge through problem solving, fluency and reasoning