

Maths

As mathematicians, we will be learning how to solve problems involving fractions, decimals and percentages. We will also be learning all about area and perimeter.

Science: Light and reflection

As scientists, we will investigate how light travels, what happens in a shadow experiment and how to use a correctly aligned periscope.

Computing – Big Data

We will understand the use of big data including barcodes, QR codes, infrared and RFID technologies.

Design and Technology-Structures

We will be exploring how bridge designs and materials affect strength and stability through building a wooden truss bridge.

Art – Sculpture and 3D

As artists, we will explore the works of Joseph Cornell and Louise Nevelson and will create a 3D sculpture from cardboard.

History – Who should be on a £10 note?

We will investigate the features of a bank note and how and why significant people are chosen to be on a bank note.

Geography – Why do oceans matter?

As geographers, we will understand why coral reefs are important and how oceans help us by allowing us to trade goods with other countries.

Ennerdale Class Year 5 & 6 Spring 2 2026

Music- Musical Theatre

As musicians, we will learn how to sing, act, and dance and combine them to create an overall performance.

PSHE-Safety and the changing body

We will explore how our bodies will change during puberty and the dangers of social media.

English

This term we will be focusing on writing a letter. We will be reading 'The Day War Came' by Nicola Davies and will develop skills through writing a letter to raise awareness of the plight of refugees. We will focus on modal verbs, parenthesis and the use of colons.

French – Weather

We will recognise and use vocabulary relating to the weather and the seasons.

Whole Class Reading

We will be reading Goodnight Mr Tom by Michelle Magorian.

PE- Dance

In P.E, we will learn and develop shapes and circles and create sequences of movement with a partner.

RE – Is Christianity still a strong religion 2000 years after Jesus was on Earth?

We will explore a range of arguments to decide whether Christianity is still a strong religion today.