



Spring Term 2026

Science

English

- Our focus this term is to - develop and write coherent narratives and biography.
- use adverbs and adverbials phrases to express manner, place and time
- use headings, subheadings and bullet points
- use subordination and coordination plus subordinating conjunctions **before, after**

We are reading...



Our topics this term are 'Forces and Magnets' and 'Light'. We will learn about different types of forces and how magnets attract or repel each other. We will learn how light travels and how it is a form of energy.

Maths

We will be focusing on the following areas this term: Right angles, shape, mental strategies, the 2,4,8 times tables and statistics.



March

Workshop from 'That History Bloke' linked with our Egyptians.

French

In French, children will learn how to say their age and where they live. They will learn to count 1-20 and the days of the week



Art and DT

Our focus this term is lines and we will study the artist Tony Ross. In DT, we will look at mechanical systems and create a greeting card.

PE

This term we will learn about basketball with NUFC, gymnastics, cricket and tennis with a tennis coach.

Computing

In computing, children will learn how to create and edit audio podcasts. They will also explore databases to find information and add records.

RE

The children will explore if Sikhs think it is important to share and what is good about Good Friday.

PSHE

In PSHE, the focus this term is 'Relationships' and 'Living in the wider world'. Looking at what makes a community.

Humanities

Our topic this term is 'Ancient Egyptians'. Children will learn when civilisation began about 5000 years ago during the Stone Age. How the Ancient Egyptians used a pictorial writing system known as hieroglyphs and Tutankhamen ruled Egypt when Britain was in the Bronze Age.

Music

In music, children will learn how to play the penny whistle with Mrs Kitson and local folk music.