

Maths

Learning this term will include the following:

Fractions, decimals and percentages

- Finding the percentage of an amount.

Ratio

- Scale and ratio and proportion

Algebra

- Finding rules, solving equations

Area, perimeter and volume

- Shapes with the same area
- Area and perimeter
- Area of triangles and parallelograms
- Volume of a cuboid

Statistics

- Reading and interpreting line graphs, dual bar chart and pie charts
- Finding the mean of a set of data

Science – LIGHT

During the term, we will be learning that: how light travels, how we see, shadows, how they're formed, and their shapes and the colour of light. We will also be making a periscope to demonstrate our understanding of how light travels.

Music – MINIMALISM AND SOUNDSCAPES

In this unit, we will learn that minimalism is a way of composing that uses minimal musical materials, such as motifs. We will also further develop our understanding of 'tempo' and 'dynamics'.

Art – WILLIAM MORRIS

This term, we will be learning about the Victorian designer, William Morris. We will learn about how William Morris' wallpapers were printed. Additionally, we will look at how William Morris decorated his own houses and sold his designs for his own company. We will find out that he was a key figure in the Arts and Crafts movement. The outcome of our art unit will be creating a tile for printing.

Latin

The class will be continuing their Latin journey, through translating stories, recognising different verb endings and learning more about myths and legends.

PSHE – RELATIONSHIPS AND SEX EDUCATION

We will be learning how babies are conceived, the effect of puberty on feelings, how people show love, what adults think about before having children, marriage, civil partnership and different families.

RE – IS TECHNOLOGY A GOOD THING FOR RELIGIOUS WORLDVIEWS?

This term, we will be continuing learning about the impact of technology upon different religious worldviews.

World War II



Spring 2 Researchers (Year 6)

History – WORLD WAR II

This term, we will continue with our journey through the history of the 20th century.

We will learn about:

- When and where WWII took place and who it was fought between
- The Battle of Britain and the Blitz
- Bletchley Park and codebreaking
- The Holocaust
- The Home Front

Half- Half-term value: COMPASSION

Our Christian value of 'Compassion' will be incorporated throughout all of our time in school, this term.



If your child shows the value of *Compassion* at home, it would be lovely for you to share this on Class Dojo.

English

Class book – The Boy in the Tower by Polly Ho-Yen



Writing

Non-fiction:

- The children will write a report linked to their learning in Geography Fiction:

- The children will write their own short narrative story, based upon the story (including a short letter) and will create character descriptions.

Grammar

We will be learning about: modal verbs, subjunctive form, subordinating conjunctions and clauses and the passive voice. We will also continue to consolidate our understanding of how to split speech using an embedded reporting clause.

Spellings

Daily spelling lessons will continue to focus on patterns, along with Year 5/6 words.

Geography – SOUTH AMERICA

Our learning this term, in Geography, will focus on the following:

- Locating the continent of South America
- The Incan Empire and the challenging geography of the area
- The Andes mountains and their varied terrains
- Farming and energy production
- Deforestation

PE – BASKETBALL

This term, we will be learning about *Basketball* in PE. This will include dribbling, creating space, passing, tracking and opponent and using defensive techniques to win the ball, increasing accuracy when scoring and applying rules and tactics in a game situation.

Computing – SPREADSHEETS

This term, we will collect data, format spreadsheets, create formulas and calculate and duplicate formulas. We will then apply these skills into planning an event and then presenting data.

Upcoming dates:

Thursday 5th March 2026 – World Book Day (bring your favourite book to school)

w/c 9th March 2026 – Science week

w/c 11th May 2026 – SATs week