

**Religious Education**

- Memorial Sacrifice
- Sacrifice

**RSHE**
Life Cycles

- How a baby develops, menstruation, dealing with death/ grief and coping with changes/ transitions.

**Science: Earth and Space**

We will continue to learn about:

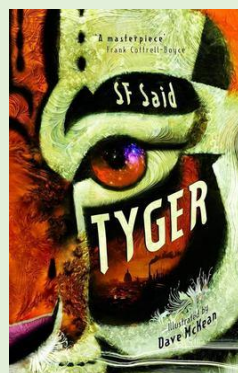
- the Solar System and the planets within it.
- how the moon moves in relation to the Earth and about its surface.
- the spherical shape to them.
- day and night (Earth's rotation).

PE

- Monday: Gymnastics
- Friday: Dodgeball

**French (KS2): Clothes**

We will learn about different items of clothing and how to describe them. We will also be able to express what we are wearing in full sentences.

**English**

Reading text: The Tyger by S. F. Said

Writing genres:

- Setting Description
- Biographical Writing (author)
- Narrative Speech

Geography: Mountains

- We will learn about how a mountain is formed and their key features.
- We will identify the effects that the climate has near them.
- We will explore the human and physical features of mountain ranges between in the UK/ Europe and consider the impact on tourism.

Key Dates

- WORLD BOOK DAY 5th March, Come and read with your child 9.05-9.30am
- 19th March 2026: Class Trip to The National Space Centre, Leicester
- Y5 Leading Lenten Celebration of the word – 23rd March 2.45pm
Y5 parents /carers welcome
- Roots to Food at School 24th and 25th March
- CAFOD Big Lent Walk 30th March All welcome, details to follow.
- Living Stations of The Cross – 31st March All Welcome 2.30pm

**Maths**

- **Number:** Decimals and Percentages

- Order, compare and round decimals
- Percentages as fractions and decimals
- **Measurement:** Perimeter and Area
 - Perimeter of rectangles and polygons
 - Area of rectangles and similar shapes
- **Statistics**
 - Line graphs, tables and timetables.

**DT: Cooking and Nutrition – Meal**

In DT, we will learn:

- about how ingredients are reared and processed.
- the importance of adaptations to recipes.
- about nutritional content.
- about food preparation skills before making an adapted recipe and evaluating the product.

Music

We will learn about:

- developing our notation reading when playing our instrument.

**Computing**

Data and information – Flat-file databases

