



### Maths

This term, children will be focussing on **measure** and will be solving problems involving:

- Time
- Money
- Volume and capacity
- Mass

They will also be exploring the **place value** of numbers up to 100.

### Music

Children will explore continue to find the **'pulse'**, **'copy back'**, **improvise** and play instruments using the **notes 'C'** and **'C+G'**. They will **perform** and **share**.

### Computing

Children will improve their **knowledge** of **spreadsheets, entering data** and of which technology is used outside of school in their local community.

### History

Children will be exploring the question: **'How did the first flights change the world?'**. They will study two stories of **significant events** in the history of travel and their impact on the daily lives of people. They will continue to develop their understanding of **chronology** and where the 1<sup>st</sup> aeroplane flight is on a timeline, **making comparisons** to other historical studies.

### Physical Education

Children will be focussing on **agility, balance** and **co-ordination**. Children will begin to develop **racket skills** and **kicking, passing** and **controlling a ball** with their feet.

**Year 1**  
**2022- 2023**  
**'Achieving Together'**

### English

**'The Secret to Black Rock'** by Joe Todd Stanton  
**'Where the Wild Things Are'** by Maurice Sendak  
When reading these texts children will develop simple retrieval of information.

- **Narratives**
- **Non-chronological reports**

They will also use **ambitious vocabulary** to develop their writing.

### Religious Education

Children will explore **'Special Festivals'** in Hinduism e.g. **Diwali, Ganesh Chaturthi** and **Racksha Bandhan**.

### PSHE/Citizenship

Children will be learning/focussing on:

- **Hazard watch** – exploring and deciding what is safe and unsafe to eat/drink
- **Fire Safety** – to know what a 'hoax' call is, why it can be risky and have a visit from a fireman. They will also know and understand how the emergency services help keep us safe.

### Geography

Children will be answering the question, **'Where do our favourite animals live?'** through the study of:

- Continents, countries and oceans
- Simple fieldwork and observation
- Use of maps, globes and atlases

### Science

Children will develop their **knowledge** through the two units:

- **On Safari**- exploring invertebrates and other plants and animals in the local area
- **Holiday**- identification of common animals, carnivores, herbivores, omnivores and exploring physical properties of everyday materials

### Design and Technology

Children will explore features of **stable structures, plan, make** and **evaluate** their own product.

### Art & Design

Children will take inspiration from **'Playful Making'** to explore and discuss **sculptural art**. They will also take a playful and inventive approach when **creating their own sculptures**.