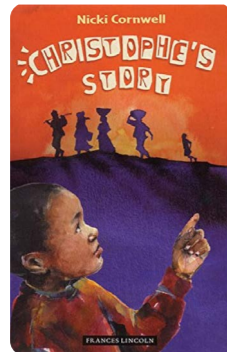


## English

### Christophe's Story

We shall be reading Christophe's Story by Nicki Cornwell, which covers themes of migration and perseverance. We will develop our narrative skills through informal letter writing.



## Geography

### Mountain Ranges

We will be exploring mountain ranges in Africa and around the world. We shall learn about different types of mountains and how they are formed.



## Art and Design

### Fabric of Nature

We will develop patterns using textile techniques.



## Religious Education

### Judaism

We shall be exploring why Passover is so important for Jewish people and which festivals are important to us.

## PSHE

### Dreams and Goals

We will be exploring our hopes and dreams, creating realistic goals and overcoming disappointments.

## Science

### Deforestation in Madagascar

We will be learning about Gerald Durrell and his conservation work in Madagascar. We shall explore endangered animals and investigate the dangers of deforestation in Madagascar.



# Year 4 Curriculum Spring 1

This half term our topic is: Journeys and Migration

### Support your child at home:

Why not create a factfile or poster about the life and work of conservationist Gerald Durrell?

## Enrichment

### African Art Workshop with Gakonga

We shall be welcoming Kenyan artist Gakonga to work with us to create African inspired mixed media art.



## Computing

### We are Meteorologists

We shall explore different measures of weather using computer based data logging equipment. We will use spreadsheets to create charts and analyse data.

## Physical Education

### Fitness / Rounders

We will be taking part in a range of fitness challenges and recording our scores. We will also learn about striking and fielding in rounders and exploring game strategies.

## French

### Homes

We will be learning about rooms in the home and different furniture.

## Maths

### Multiplication and Division / Length and Perimeter

We will practise multiplication and division by 10 and 100. We will also explore kilometres, metres, centimetres and millimetres and measure the perimeter of shapes.