

## English

For the first half term, we will be focusing on developing our **descriptive writing**, looking at exploring vocabulary in order to make sure we are **'showing' the reader not 'telling'** the reader. We will build up to planning and creating our own **legend** story. After half term, we will focus on **newspaper reports** as well as continuing with our fictional descriptions. Throughout guided reading, we will be reading **'Charlotte's Web'** developing our inferring skills.

## DT

In DT, we will be creating our own **cushions**. First, we will research different patterns and designs for cushions, we will then go on to working on the different type of stitching we will use. Finally, we will use a range of material to **sew** our cushion together.

## Art

Our Art topic this term is relating to our history topic of **Ancient Egypt**. We will be looking at using colour toning and blending the colours using powder paints to **explore the blending of cool and warm**

## History

In this unit, we will explore who the **Ancient Egyptians** were, what they did, and discuss whether Ancient Egypt deserves its reputation as one of the most important early civilisations.

## Physical Education

**Cricket** – we will develop our use of overarm throwing and the accuracy of hitting and fielding. We will begin to understand the rules of cricket and tactics appropriate for the game.

**Athletics** – we will explore a range of athletic events looking at throwing and running techniques.

**Rounders** – we will explore the game of rounders, our accuracy of aiming and the need for appropriate fielding.

## Maths

To start the term off we will be going back to **multiplication and division** and exploring the written methods of the two operations. We will then look at the place value of decimals before we move onto our **measuring unit, estimating and calculation measures**. After half term we will begin our topic on time where we will look at timetables. Finally, we will go back to **fractions** and explore how to find fractions of continuous amounts.

## Science

Our first topic in science is **Solids, Liquids and Gases**. We will use our observational skills in order to identify the differences between the states of matter and how materials can change between all 3 states. We will then move onto food chains and classifying animals.

## Geography

Our final geography topic of the year is **Earthquakes and Volcanoes**. In this unit we will explore the dynamism of the earth, learning about its structure, and looking particularly at the causes and distribution of earthquakes and volcanoes and their effects on landscape and people.

## Computing

**Animation** – we will be putting together our own simple animations.

**Effective search** – we will learn the most suitable way to search online.

**Hardware investigators** – we will explore the different parts that make up a hardware.

## French

Our topic in French is **'The Romans'**. We will learn the days of the week in French and how these relate to the Roman Gods and Goddesses. We will also be learning key facts about the Romans in French.

## RE

First, we will find out about the religion of **Sikhism**: who they worship, the rules they follow and the festivals they celebrate. After half term, we will move onto the topic of 'identity and belonging' where we will show an understanding of some of the challenges individuals face when belonging to a faith community.

## Music

We will listen with attention to detail and recall sounds with increasing aural memory. We will **appreciate and understand a wide range of high-quality live and recorded music** drawn from different traditions and from great composers and musicians.



Summer Term  
2022



Class 3

## PSHE

For the first half term we will be looking at **'Relationships'**, exploring the skills needed within a friendship. Then we will move onto **'Changing Me'** where we will look at how the body changes as we get older.