

English

We will be looking at the importance of explanation texts. We will discover their features and then write our own texts, linked to our inventions. We will also look at creating our own narrative story based on 5 Children and It. We continue our weekly spellings and will be reading Operation Gadgetman by Malorie Backman in Destination Reader.

Maths

During our maths lessons we will focus on decimals, ordering them and recognising simple fractions as decimal numbers. In Money, we will solve problems relating to money and in Time we will learn to convert analogue to digital time using the 24 hour clock.

DR

Our new book this term is Operation Gadgetman by Malorie Blackman.

Science

This term we will be focusing on **electricity**. This will link to our DT when we make our own torches. We will apply our knowledge of making circuits in science to create our own torches in DT. We will understand the key components to creating a circuit.

INCREDIBLE INVENTIONS

R.E

In R.E we will look at the concept of **Thankfulness** and find out why Jews celebrate Shavuot. We will remember the story of The **Jewish Exodus** and God's Promises to them.

Geography

In Geography, we will be focusing on mountains and understanding how they are formed. We will also locate and name key mountains like the Andes, Alps and Himalayas.

Design and Technology

This term, we will look at electrical circuits and find out what materials are appropriate to make a simple torch. We will then design and create our own torches!

P.E.

We continue our indoor PE sessions on Wednesdays where we will be learning gymnastics.

In outdoor PE we will focus on athletics and Sports Day preparations.

PSHE

In PSHE, we will be understanding how to budget with money. We will be able to apply our money learning from maths to this.

Computing

We will begin learning how to code and create algorithms.

Thank you for your ongoing support,

Miss Lunn and Mrs Talbot