

## PSHE

### *Healthy Me*

- Understand the importance of fitness and exercise and having a balanced diet.
- Understand the dangers of drugs and alcohol
- Know how to stay safe on the internet

## History

### *The Ancient Maya*

- Compare the architecture of the Ancient Maya with the Celts and Egyptians
- Understand what life was like in an Ancient Maya city
- Explore their religion and beliefs

## Reading

### *Key texts:*

#### **Year 3:**

- Fiction: The Magic Finger
- Non-Fiction: Landscape Detectives

#### **Year 4:**

- Non-Fiction: The Ancient Maya
- Fiction: Thief – Malorie Blackman

## Computing

### *Data and information*

- Understand what a branching data base is.
- Use yes/no questions to create a database
- Create an identification tool to support a branching database

## English - Writing

Understanding the features of different literary genres. Working on a three week cycle the children will have opportunities to imitate a text taught, then innovate as a class and then independently create their own piece of writing.

### **Literary Genres this half term include:**

- Mayan Folktales – The Hero Twins and The King of the Birds
- Fantasy Narratives – Alices Adventures in Wonderland

## RE

- What is 'good' about Good Friday?
- Recall the events of the Easter Story

## French

Animals and pets  
(including farm animals)

## PE

Basketball and Gymnastics

Year 3&4

# What do plants need to stay healthy?

### **WOW start**

Growing Plants

### **Stunning End**

Ancient Maya day

## Science

### *Plants*

- Functions of the different parts of a flowering plant
- Investigate what a plant needs to grow
- Investigate how water is transported through a plant
- Understand the lifecycle of a flowering plant

## Maths

### **Year 3**

#### *Time*

- Telling time using 'past and to'
- Convert between minutes and hours
- Adding and subtracting units of time (hours and minutes)

#### *Fractions*

- Understand what is meant by the term numerator and denominator
- Finding equivalent fractions
- Comparing fractions
- Adding and subtracting fractions

### **Year 4**

#### *Decimals*

- Adding and subtracting decimals
- Multiplying and dividing decimals
- Estimation using decimals

#### *Time*

- Understanding 24 hour clock