

# Year 4 Term 6

reading  
plus

## English

### Charlie and the Chocolate Factory

This term we will be enjoying this classic story and working on our descriptive writing to deliver delicious sentences!

## Computing

### Data Handling

We will be learning about data and how to use information we collect to help us. Using a theme of weather, the children will understand the vast amounts of data collected to enable accurate forecasts to be made.

## PE

**Preparing for activity** – developing and applying their ball chasing and stance through skill development, healthy competition and cooperative games.

**Athletics** – working on our running, jumping and throwing skills whilst encouraging others.

## Science

### The Digestive System

The children will be looking at how our digestive system works, going on a journey with our food as it travels from our mouths and through our bodies.

## History

### Why is 1066 important to us?

The children will understand who were the contenders for the throne in 1066. They will know about the Battle of Stamford Bridge and the Battle of Hastings. We will find out about Norman castles and learn about life in Norman times under the feudal system.

## French

### Food and Music

We will continue our learning about food and host our own French café. We will also take a journey into France and the Eurovision Song Contest!

## Art

### Still Life Drawing

The children will be developing their drawing skills, drawing everyday objects.



## RE

### Green Religion -How should we care for the world, and why does it matter?

The children will be learning about different faiths' views on the environment, from worldviews, to Christianity, Islam and Hindu Dharma.

## PSHE

### Economic wellbeing

This term the children will learn about the value of money – looking at the importance of tracking expenditure, determining value for money, looking at what factors influence our buying decisions and understanding bank accounts.



## Music

### Musicianship: Singing and Listening

The children will be looking at major and minor keys. They will play together, creating melodies with rhythmic variety and experimenting with sequences and pentatonic phrases.



## Maths

We will be looking at time, shape, statistics, position and direction.

We also have our multiplication tables check.

