



# Summer Term

## Grasshoppers

### Bursting into Life!

#### Science

Our theme for the Summer term is 'Bursting into Life', as we will be learning about Plants. We will be identifying and naming a variety of common wild and garden plants, including deciduous and evergreen trees. Describing the basic structure of a variety of common flowering plants, including trees.

Observing and describing how seeds and bulbs grow into mature plants and learning about how plants need water, light and a suitable temperature to grow and stay healthy.

#### English

In English, we will be reading 'Jack and the Beanstalk' and 'Jim and the Beanstalk', which is a sequel to the original story.

We will be writing a set of instructions and creating non-fiction booklets, connected to our science work.

The children will continue to have a 20 minute phonics session four times a week.

#### Maths

In Maths, the children will be covering different areas of 'Measurement', including 'Weight and Mass', 'Capacity and Volume', 'Temperature' and 'Time'. Also, 'Position & Direction' and 'Investigation & Problem Solving'.

#### Art

In Art, we will be exploring and comparing the work of William Morris, Mary White and Orla Kiely. They all use motifs connected to the natural world in their art work. We will be designing and making our own floral block prints.

#### RE

In RE, we will be thinking about the question, 'Who made the world?', in order to explore the Creation Story and find out how we can help care for the world we live in.

#### History & Geography

We will be learning about 'Farming through 100 years'. Exploring how animals, equipment and machinery, crops and field use has changed over time. Also, how our food, then and now, gets from 'field to fork'.

#### PE

The children will be exploring running, jumping and throwing as part of Athletics. They will also use different sized balls for throwing and catching. To use a variety of different shaped bats/rackets to strike the ball. They will play small team games and learn the basic skills involved in fielding the ball.

#### ICT

To create and follow basic algorithms using BeeBot and Scratch.

For a more detailed overview of our Curriculum map, please click on [Learning](#) and then [Curriculum](#) on the school website.

