## **English**

- Phonics and spelling: Revising all sounds learnt in 2 and 3 syllable words, building fluency through stories. Learning spelling patterns.
- -Texts: Jack and the Beanstalk, Jack and the Jellybean
- Reading: Reading Jack and the Beanstalk and understanding the 'Overcoming the Monster' story structure. Reading Tree poems. Reading texts linked to the Queen's Jubilee.
- Writing: Focusing on sentence punctuation through writing own versions of Jack and the beanstalk.
- Handwriting: Consolidating letter size, consistency and joining.

## Geography

- Identifying the countries & capital cities of the UK.
- Identifying key features and landmarks for each country in the UK.
- Locating London on a map, describing its location.
- Using aerial photos of London to identify key landmarks especially those linked to the Queen (Queen's Jubilee focus week)

## PE **Fitness**

Active Athletics Learning to throw, jump, run & hurdle confidently.

#### Games

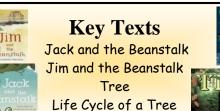
Throwing & catching cont. Learning sending, striking and receiving skills for striking & fielding games.

#### RE

What can we learn from stories in Islam Christianity, Hinduism, Buddhism & Sikhism?

**Parent Overview - Squirrels** Summer 1 - 2022

Bees, Trees & Seeds



# **Forest School**

- Looking at growth of plants over the season and increasing knowledge of plants and trees.
- Planting and caring for seeds and seedlings.
- Foraging, preparing and cooking on the fire.
- Using compass points and mapmaking.

#### PSHE - Growing and Changing

- Understanding life-cycles in plants and also the human life-cycle.
- Learning about babies: where they come from, how to look after them and how they change into toddlers, children and then adults.

#### **Maths**

- Fractions: Revising and building on last term recognising and finding fractions of shapes and quantities.
- Place Value revision and using a number square.
- Calculation: Finding missing numbers in calculations by representing problems using diagrams.
- Statistics Understanding and interpreting Venn diagrams and Carroll diagrams.
- Time: Telling the time on an analogue clock. Writing and comparing time, including time durations.

#### **Science**

- Observing the growth of plants.
- Becoming familiar with common names of flowers and examples of deciduous and evergreen trees.
- Compare and contrast familiar plants, describing how they are able to identify and group them.
- Drawing diagrams to show the parts of different plants, including trees.



## DT – Vegetables

- Identifying popular vegetables and tasting a variety of known and unknown vegetables.
- Learning how to handle, prepare different vegetables.
- Designing and making a simple salad for someone else.

#### Music



- Learning the how to play the Ocarina (Year 2) and boom whackers (Year 1).
- Learning about different music dimensions: pitch, timbre, duration, tempo and texture.
- Using symbols and pictures to represent sounds when playing.



## **Computing**

### We are painters.

- Using the web safely to find ideas for an illustration to create their own picture book.
- Selecting and using appropriate painting tools to create and change images.
- Developing their understanding of how this use of ICT differs from using paint and paper.

