## Literacy

Non-Fiction: Instructions: Write instructions of how to grow a plant from seed. **Story** books: A Seed in Need by Sam Godwin. Anywhere Farm by Phyllis Root.

Fiction - Traditional tales and fables - 'Jack and the Beanstalk'. Form and structure of traditional tales retelling stories and looking at alternative versions such as 'Jack and the Baked Beanstalk'.

Phonics - Each day we spend 20 minutes on our phonics. We learn to recognise the sounds. letters, and groups of letters that make words.

Listen and appraise different types of music about using your imagination. Learning to improvise with new sounds and perform.

**Design and Technology** Making a healthy salad.

Design and make a healthy

Design and make planters -Growing plants from seeds.

### PE

Striking games: To develop our footwork skills.

**Swimming:** Improving water confidence.

## **Topic**

## Geography ~

Understanding where in the world food comes from.

**Understanding Extreme Weather** around the world and its link to climate change.

## Computing ~ Coding and **Pictograms**

Program a character to move and to play a sound.

To collect data about healthy food and to represent the results as a pictogram.

# **Growing & Being Healthy**

Year 1 **Summer Term 5 – 2022** 

Mr Robards, Mrs Darlington, and Mrs Collier





## **Collective Worship**

Whole school Collective Worship is on Mondays and Fridays. Open the Book is every Wednesday. Class Collective Worship is on Tuesdays and Thursdays. focusing on our value.

## RE ~ Judaism

Why is Shabbat important to Jewish children?

Values ~ Justice

## **PSHE** ~ Keeping Myself Safe

Understanding how to make good decisions and to keep ourselves and others safe.

### Science ~ Plants

Identify what a seed and plant need to grow by experimenting with light, soil and water.

Identify and describe the basic structure of a variety of common flowering plants, including trees.

## French

This term we will be learning fruit in French.

## How you can help...

Please continue to support your child's learning using the 'Home Learning' resources available to you on our website.

Regular reading – either listening to or reading with your child each night will continue to build their fluency and enjoyment for reading.

## Music

salad.

## **Maths**

Multiplication and division: make and count equal groups; use arrays to support multiplication problems; make doubles; share objects and quantities equally.

Fractions: Find halves and quarters of objects and quantities.

Measurement: Money - Counting and recognising notes and coins.

Rapid Recall - Numbers to 10 and number bonds to 10 and 20. Addition and subtraction facts for all numbers between 0 and 10.