

### As readers we will be...

- Looking at stories of Anthony Browne and looking at the features of a poem.

### As authors we will be...

- Writing adventure stories.
- Writing character descriptions.
- Composing their own poems.

### As geographers we will be...

- Mapping where plants and animals are found around the school site.
- Where food comes from around the world.

Look at the world map and how the food we eat is transported across the world.

### As mathematicians we will be...

- Measures including length and height, mass, capacity, temperature and capacity.
- Learning about position and direction.
- Handling and interpreting data.

### As musicians we will be...

- Exploring sound and creating a story-celebrating a wide range of musical styles.

### As scientists we will be...

Identifying and naming a variety of different plants and animals in their habitats including microhabitats.

We will be making observations about plants and animals and explaining why some things occur.

We will be observing and describing how seeds and bulbs grow into mature plants.

- Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.

**Year 2**  
**Summer 2**  
**It's Alive!**



### As artists we will be...

- Creating blossom pictures.
- Drawing plants and animals.
- Exploring the work of Cath Hodson

### As athletes we will be...

Playing Rounders and Quick cricket.  
Practising long jump and speed bounce.  
Practising throwing skills, javelin.  
Practising mini-hurdles.

### As technology users we will be...

- Making a fruit salad.
- Using Purple Mash to explore coding.
- Make an animated story.

### As a theologian we will be...

- Thinking about what it means to be part of a faith community.

### As historians we will be...

Create a time line of the life of Charles Darwin  
Draw his journey of discovery onto a world map and label the continents and oceans

- Look at the discoveries Darwin made and places that he visited in the world
- To compare the similarities between Charles Darwin and David Attenborough

Where did they both study, what discoveries did they make, where in the world did they travel.

### As citizens we will be...

- I can recognise the physical differences between boys and girls and use the correct names for parts of the body.
- I can talk about the human life-cycle.

### Key Word Definitions

<b>germination</b>	When the conditions are right, the seed soaks up water and swells, and the tiny new plant bursts out of its shell. This is called germination.	<b>kilogram</b>	Unit to measure the weight of something.
<b>shoot</b>	A shoot grows upwards from the seed or plant to find sunlight.	<b>litre</b>	Unit to measure liquids in.
<b>seed dispersal</b>	Seed dispersal is when the seeds move away from the parent plant. They can drop to the ground in the plant's fruit or be moved by the wind or animals.	<b>metre</b>	Unit to measure how long or wide something is.
<b>temperature</b>	Temperature is how warm or cold something or somewhere is. Some plants like cooler temperatures and some like warmer temperatures.	<b>petals</b>	Coloured part of a flower. Helps to attract insects to aid pollination.
<b>nutrition</b>	Food or nourishment. Plants make their own food in their leaves using sunlight.	<b>stem</b>	Main trunk of a plant.
<b>bulbs</b>	Part of some plants mostly under the dirt, that stores food while the plant is resting from growing.	<b>germination</b>	The process by which a plant grows from a seed.
<b>roots</b>	Part of a plant hidden under the ground. Helps to anchor the plant and takes in food and water from the soil.	<b>fraction</b>	An equal part of a whole.
<b>soil</b>	Upper layer of the earth's surface. Made up of broken down rock and living and non-living organic material.	<b>denominator</b>	Bottom number in a fraction. Shows the number of parts the whole is divided into.
<b>leaves</b>	Flat green part of a plant which grows out of the stem. Used by the plant to make food from the sun.	<b>numerator</b>	The top number in a fraction.-