

Mathematics

Measurement: Measuring length, height, mass, capacity and temperature.

Number: Fractions – Recognising unequal parts, make equal parts, recognise and find $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{3}$, unit and non-unit fractions, equivalent fractions, find $\frac{3}{4}$, count in fractions up to a whole.

Revising number facts for the x2, x5 and x10 times table.

Science

I wonder what a plant needs to grow?

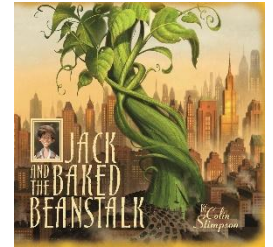
Parts of a plant/bulb and how they grow.
What a plant needs to survive / Plant a seed
Working scientifically – comparative test/predictions/observing/recording data in tables and explain findings.



English

Non-fiction writing (Instructions for planting a seed)
Fiction/imaginative writing and story structure based on both 'Jack and the Baked Beanstalk' and 'Supertato'.

- Subordinating conjunctions
- Word class
- Exploring sentence starters
- Adverbs



Religious Education

I wonder how people celebrate special times?

A focus on Passover and how it is celebrated.

Art

I wonder how I can create different tones with paint?

Explore green tones and make observational paintings of plants.



PSHE

I wonder how I can be a good friend and resolve issues when they occur?

We will be learning how to respect others and how to treat them when they feel upset.

**Year 2
Term 5
How does your garden grow?**



Computing

I wonder how I can research safely on a computer?

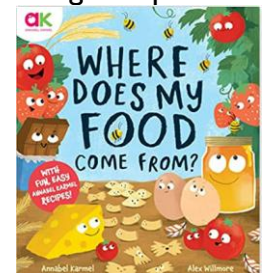
We will be using websites to find answers questions about our previous topics!



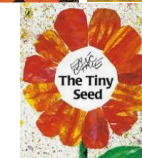
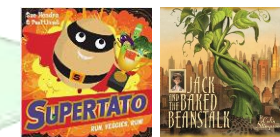
DT

I wonder how I can make a healthy salad?

Understand the importance of food hygiene, market research and food preparation when planning and making a 'Super Salad!'



Reading



Daily guided reading sessions focussing on retrieval questions.
Daily Little Wandle sessions.

Sparkling Start – Investigating a traditional tales-inspired crime scene!



Marvellous Middle – Following instructions to plant and look after our own seed.

Fabulous Finish – Preparing and enjoying our own, delicious salad!

P.E.

I wonder how I can be a good team member?

To improve running and jumping movements and learn to jump for distance and height.

