

Maths

We will be developing our fluency, reasoning and problem-solving skills with;

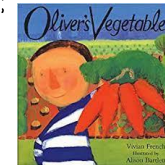
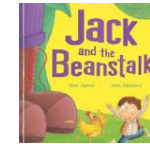
- Place value | more, 1 less, 10 more, 10 less
- Addition — number bonds
- Subtraction — relating addition facts to subtraction
- Multiplication — counting in 12, 2s, 5s, and 10s
- Division — solving sharing problems
- Fractions - halves and quarters
- Shape- 2-D and 3-D shapes
- Measure lengths and heights

English

We will use our imaginations to innovate the story of Jack and the Bean Stalk. We will write a recount based on Oliver's vegetables. We will be reading non-fiction relating to plants too.

We will continue to develop our skills in;

- Presentation/ handwriting
- Spelling
- Punctuation
- Using a variety of sentence types.
- Ensuring our sentences make sense.



Science

We will continue learning about living things. We will be learning about our senses and life cycles.

We will learn about the variation of plants in our environment.

We will continue with our longitudinal studies as the seasons change.



R.E.



We will think about the concept of 'community' and what this concept means to them.

I.C.T.

We will continue to use the ICT suite on a Monday to work on Matheletics and tasks linked to other subject areas.



A topic about plants and sustainability
April-May 2026

Personal, Social, Health, Education



I will learn about "relationships" how I can be a good friend and resolve differences.



Geography

We will learn about maps and use coordinates. We will draw our own maps them and use them. We will learn about plants in our school environment and about how plants have adapted to hot and cold climates.

PE



This half term we will be creating a dance based on growing, and work on ball skills

DT/STEM

We will be inspired by our trip to the garden centre to build structures for our plants to grow up. How can we make the structure windproof and waterproof?

Music

We will be using tuned instruments to learn about pitch



