

## Summaries

### Science

- Planting bean seeds and recording their development.
- How to carry out a fair test.
- Growing cress in different conditions and deciding which conditions are necessary for growth.
- Finding out how many everyday things (not just food) are made from plants.



### English

- Writing letters and addressing envelopes correctly
- Asking, writing and punctuating questions
- Writing own versions of traditional tales (Jack and the Beanstalk)
- Persuasive posters

### Design and Technology

- Creating a healthy pâté using a variety of ingredients including cress grown in Science lessons

### Art and Design

- Learn about Beatrix Potter drawings/paintings
- Continuous line drawing from observation
- Looking at and collecting from nature
- Creating pictures from natural objects
- Using unusual mark making tools
- Collaborating in a group on an art work

### Maths

- Money (adding and subtracting)
- Using different units of measure (cm, g)
- Recording data in a bar chart

### Music

- Composing using pitched instruments using a refrain from Beethoven as a starting point
- Singing songs (to an audience)

### Applied Computing

- Use technology to monitor the growth of seeds
- Create a presentation using PowerPoint, MovieMaker, or Photo Story

### Sowing and Growing