

Term 4 Science – Parts of Plants.

This term, children will learn about the parts of flowering plants. Children will identify and name the basic parts of flowering plants and recognise and describe the functions of these parts, including the function of the flower in the plant life cycle. Children will investigate the function of roots, stems, leaves and flowers and will have researched methods of seed dispersal. In addition, children will have learned about the process of pollination. They will also have investigated the way in which water is transported within plants.

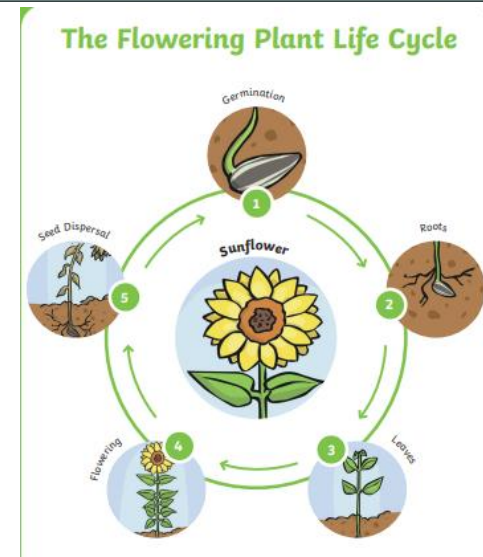
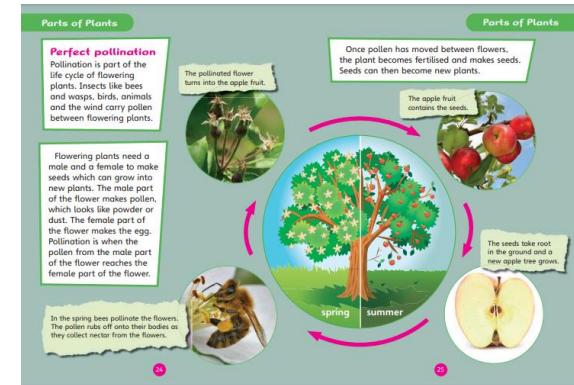
What we already know:

We have already learnt about what plants need and have explored the requirements for life and growth. We will learn to understand that the requirements such as air, light, water, nutrients from soil and room to grow can vary from plant to plant.

By the end of the topic I will be able to:

Investigate the function of roots, stems, leaves and flowers and will have researched methods of seed dispersal.

Will have learned about the process of pollination.



Key Vocabulary

pollination	seeds	fertilised	fruit
leaves	vegetables	bud	pollen
flower	seed	blossom	dispersal