

### Key Content (New Learning)

To describe how seeds and bulbs grow into mature plants.

To name the parts of trees and plants.

To name a variety of wild and garden plants.

To name a variety of evergreen and deciduous trees.

### Unit Overview

### Key Vocabulary

**Lesson 1**  
Observe some different seeds and bulbs.  
Discuss how they grow into plants  
Plant our own to observe as they change.

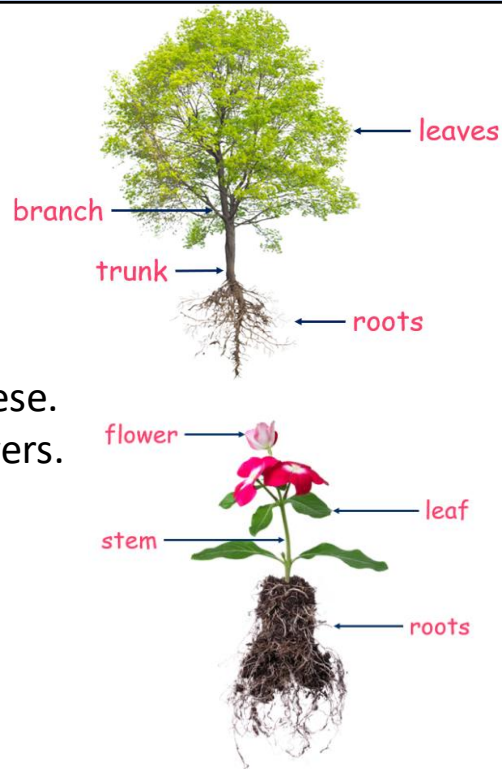
**Lesson 2**  
Study the different parts of trees and plants  
Name and label these parts.





















**Lesson 3**  
Study a variety of plants and learn some new names for these.  
Learn the difference between wild flowers and garden flowers.

**Lesson 4**  
Name evergreen and deciduous trees  
Discuss the differences.

**Lesson 5**  
Check on the growth of our seeds and bulbs.

**End Point**  
Go on a local walk to spot some of the plants we have learnt about.  
Complete quizzes to show our new knowledge.



 seed	 bulb	 nutrients	 shoot
 root	 leaf	 flower	 stem
 petal	 trunk	 branch	 fruit
 wild flower	 garden	 planted	 naturally
 grown	 evergreen	 deciduous	 season