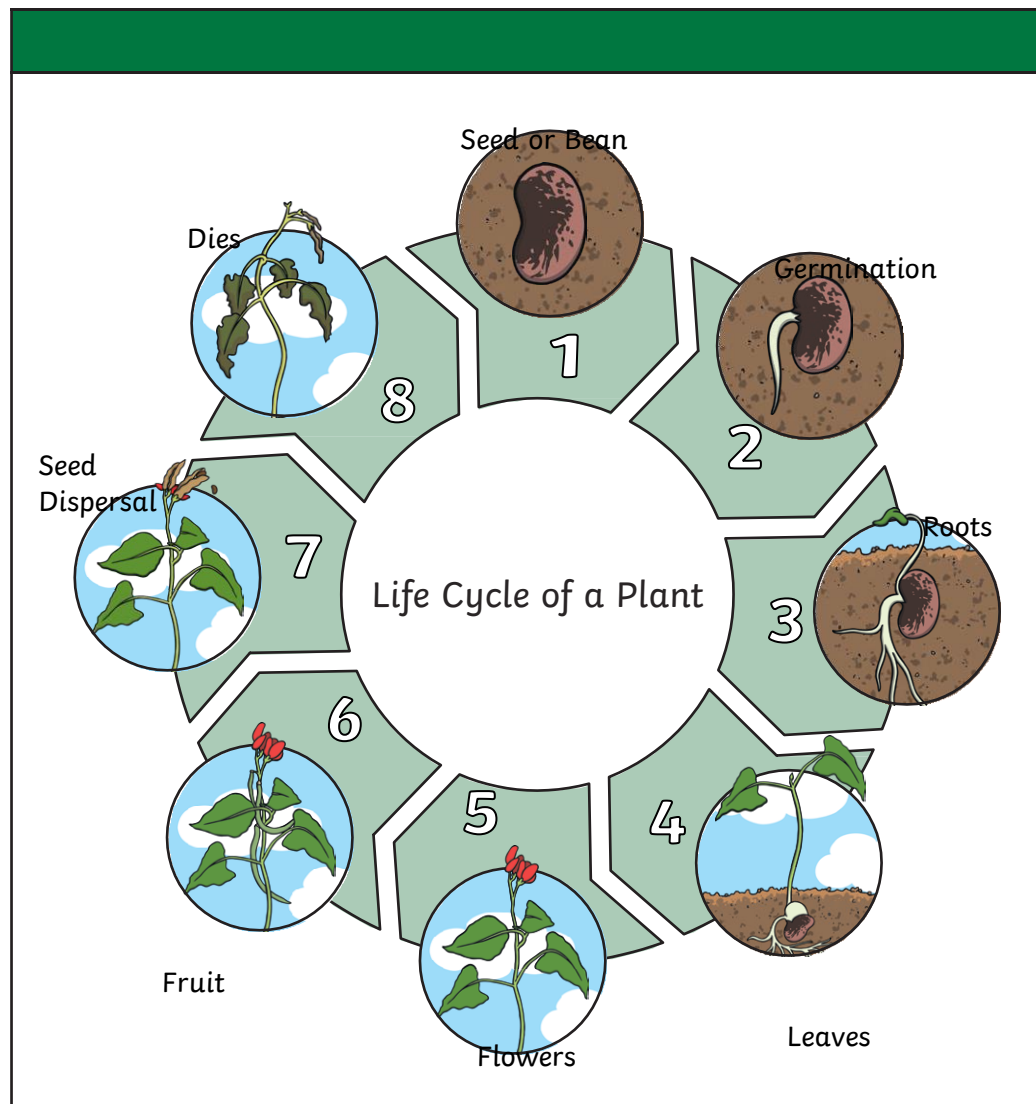
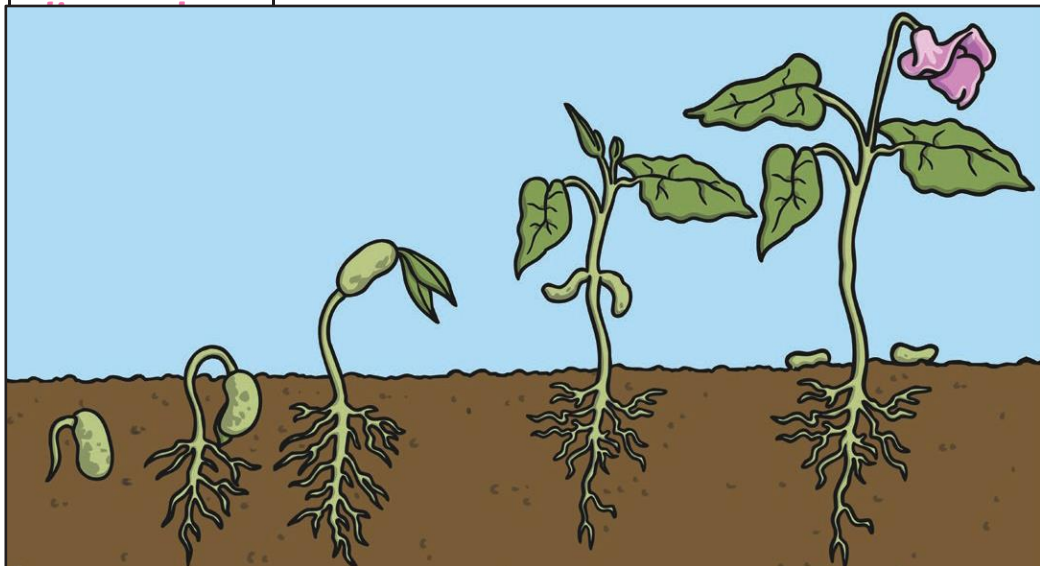


Key Vocabulary

<b>germination</b>	When the conditions are right, the seed soaks up <b>water</b> and swells, and the tiny new plant bursts out of its shell. This is called <b>germination</b> .
<b>sprout</b>	When a plant <b>sprouts</b> , it grows new <b>shoots</b> .
<b>shoot</b>	A <b>shoot</b> grows upwards from the seed or plant to find <b>sunlight</b> .
<b>seed</b>	<b>Seed dispersal</b> is when the seeds move away



## Key Vocabulary

## What do plants need to grow well?

**sunlight**

All plants need light from the sun to grow well. Some plants need lots of **sunlight**. Some plants only need a little **sunlight**.

**water**

All plants need **water** to grow. Without **water**, seeds and bulbs will not **germinate**.

**temperature**

**Temperature** is how warm or cold something or somewhere is. Some plants like cooler **temperatures** and some like warmer **temperatures**.

**nutrition**

Food or nourishment. Plants make their own food in their leaves using **sunlight**.

**wild plants**

A **wild plant seed** grows where it falls. It doesn't need to be planted or cared for as it grows.

**garden plants**

**Garden plants** are plants that people choose to grow in their gardens.

**weed**

**Weeds** are **wild plants** that grow in places where people don't want them.

**deciduous**

A **deciduous** tree loses its **leaves** each year.

**evergreen**

An **evergreen** tree keeps its green **leaves** all year round, even in the winter.

