

## Key Content

- Describe how seeds and bulbs grow into mature plants. -

Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name the different sources of food.

- Explain why and how plants need water, light and a suitable temperature to grow and stay healthy.

### Key Vocabulary

**Bulbs (n)** - The round underground part of a plant that contains food for the plant, for example, an onion bulb, daffodil bulb, a tulip bulb.

**Germinate (v)** - This is when a seed begins to grow, using its stored food, and put out roots and shoots.

**Germination (n)** - The beginning of growth, as of a seed, spore, or bud. The germination of most seeds and spores occurs in response to warmth and water.

**Grow (v)** - to increase by natural development, as any living organism

**Light (n)** - the natural agent that stimulates sight and makes things visible.

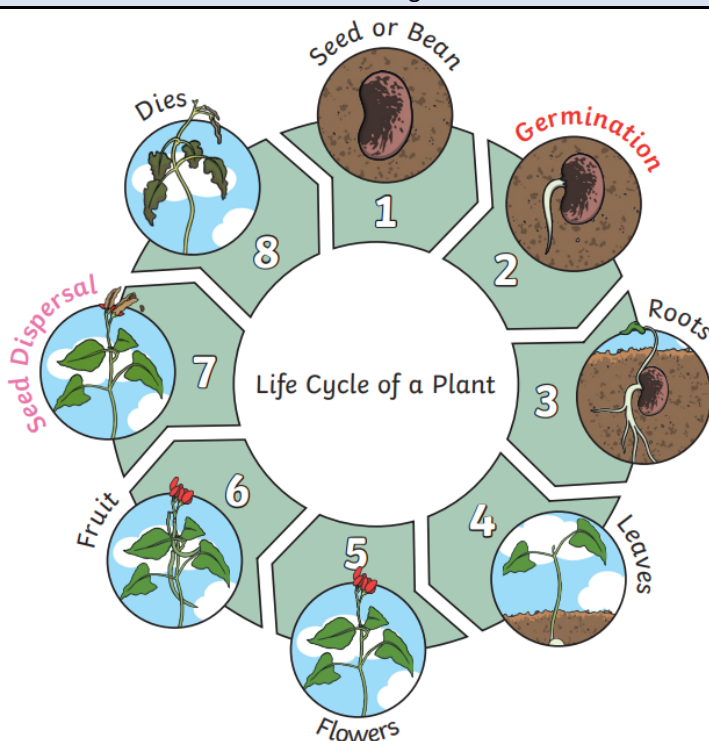
**Plants (n)** - a herb or other small vegetable growth, in contrast with a tree or a shrub

**Seeds (n)** - A seed is a small embryonic plant enclosed in a covering called the seed coat

**Temperature (n)** - the degree or intensity of heat present in a substance or object

**Water (n)** - a chemical substance consisting of two hydrogen atoms attached to the central oxygen atom

### Knowledge



### Key Information

