

Science

Topic: Plants
Year 2

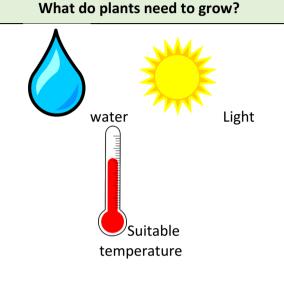
Deciduous plants drop their leaves once a year.

• **Evergreen** plants do not drop their leaves and stay green all year.

What I should already know

 Flowering plants have leaves, roots, a stem and a flower.



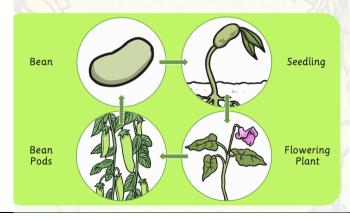


The part of a plant from seeds which a new plant grows Holds the plant to the roots ground and absorbs water and nutrients. Uses light, air and water leaves to make food for a plant flower **Produces seeds** Transports water and stem nutrients to different parts of a plant germinate Development of a plant from a seed Growth on a plant that bud develops into a leaf, flower, or shoot. Provides nourishment nutrients essential for the maintenance of life and for growth of the plant. How hot or cold temperature something is.

Vocabulary

Growth from seeds/bulbs into mature plants

Bean Plant Life Cycle



- Plants begin life from a seed or a bulb
- To germinate, seeds need warmth, oxygen and water.
- Seeds and bulbs need water to grow but do not need light because they have a store of food inside them.