

Biology – Plants: Changes over time

Prior Learning

- Name some plants found in the outdoor area.
(Plants found in the EYFS outdoor area - daisy, tulip, daffodil, lavender)
- Discuss how we care for the natural world, including plants e.g. we need to make sure we water them regularly

Concepts

The requirements of plants for germination, growth and survival

The growth of a variety of plants as they change over time from a seed or bulb

Observe and keep records of how plants change over time

Key Vocabulary

Germination the process by which a plant grows from a seed.

Respire the process that all living things go through to create the energy they need to live.

Growth An increase in size

Survival To remain alive

Nutrition How food helps a plant to grow

Living The condition of being alive

Dead No longer alive

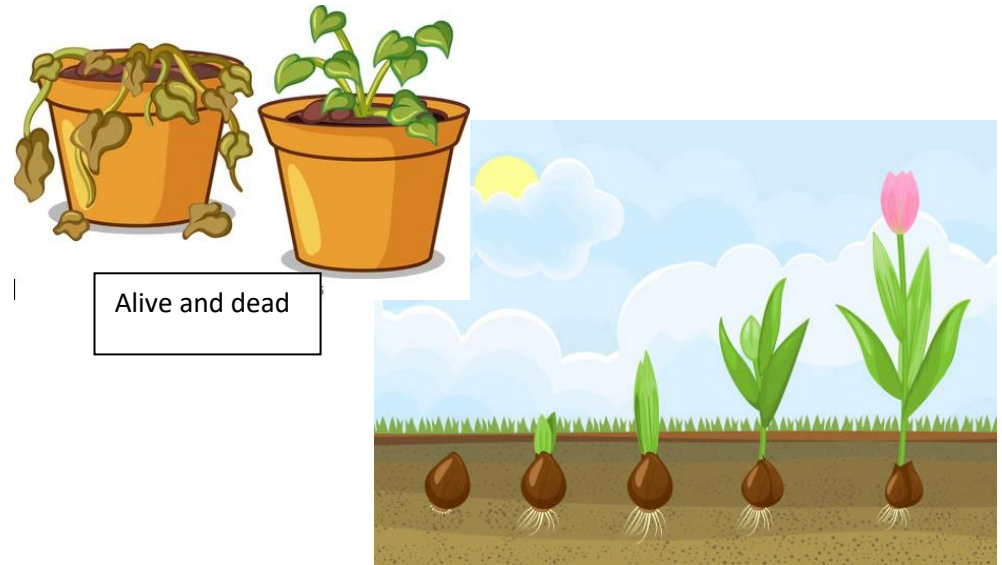
Key Facts

Plants need to germinate to grow

Plants respire

Plants get the nutrition's they need to grow from the soil

Images, icons and maps.



Alive and dead

Growth over time from a bulb