


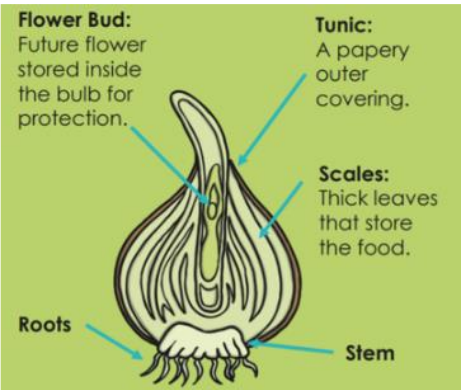





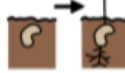
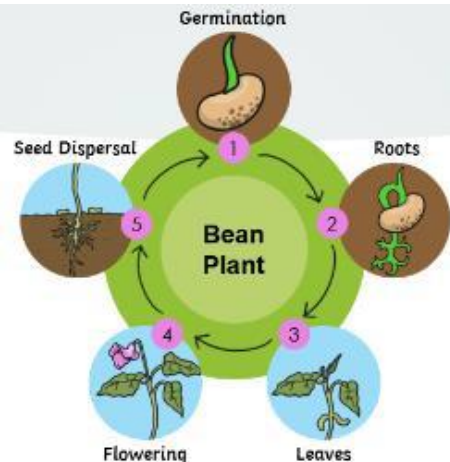

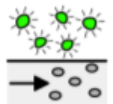





Year 2, ongoing – plants

| Lesson 1 Can I identify and classify? | | Lesson 2 Can I locate and identify seeds within fruit and vegetables? | | Lesson 3 Can I describe the basic structure of a plant? | | Lesson 4 & 5 Can I investigate what seeds need to germinate successfully? | |
|---|--|---|---|--|--|--|--|
|  bulb | Parts that grow out from the tree trunk and have leaves, flowers, or fruit growing on them |  plant | A living thing that grows in the earth and has a stem, leaves, and roots |  roots | The parts of a plant that grow under the ground |  | |
|  fruit | Something which grows on a tree or bush and which contains seeds or a stone covered by a substance that you can eat. |  petal | Coloured or white parts which form part of the flower |  stem | The thin, upright part of a plant on which the flowers and leaves grow. | | |
|  nutrients | Substances that help plants and animals to grow |  reproduce | When an animal or plant produces one or more individuals similar to itself |  germinate | When a seed begins to grow and put out shoots after a period of dormancy |  | |
|  seed | A small part of a plant that can grow into a new plant. It needs soil, water, and sunlight to start growing. |  dormancy | The period of time before a seed germinates when the conditions are not correct for survival. |  leaves | The parts of a tree or plant that are flat, thin, and usually green | | |