



# Knowledge Organiser: Plants

Careers connected to plants:  
agronomist, botanist, farmer, gardener,  
horticulturist, illustrator, landscaper



## Lesson Sequence



1. Understand that seeds grow into plants



2. Identify the basic parts of a plant and tree



3. Understand that different plants can grow in the same environment



4. Know the difference between deciduous and evergreen trees



5. Know that fruit and vegetables are varieties of plants



6. Record the growth of a plant



wildflower flowers that are not planted by a person

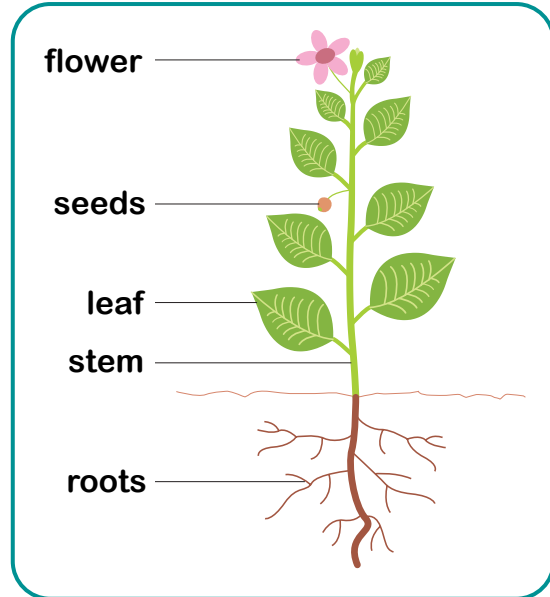
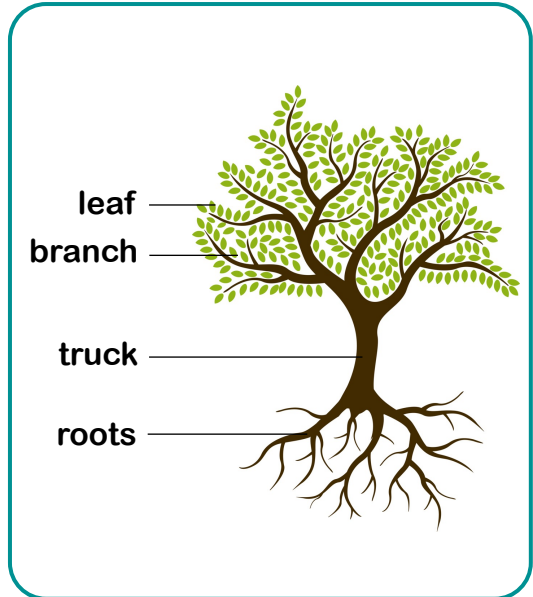
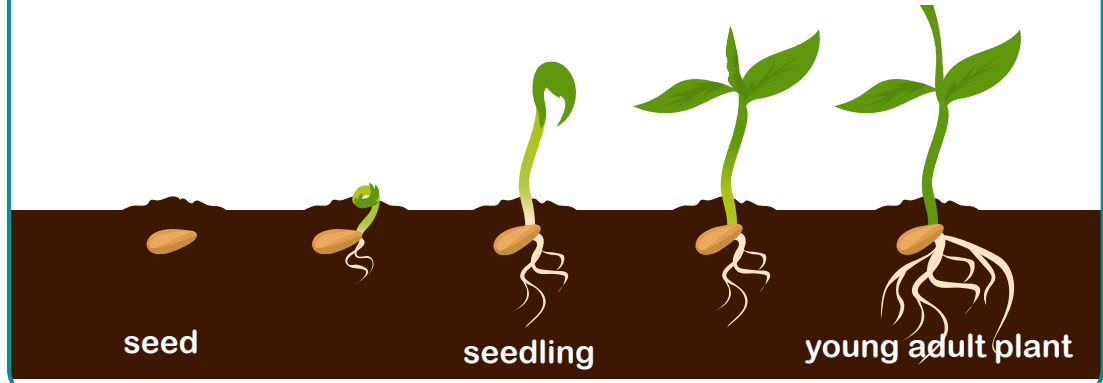


deciduous trees that drop their leaves every year



evergreen trees that keep their leaves all year round

Seeds grow into larger plants such as flowers, bushes and trees.





Circle the wildflowers.



Circle the tree which loses its leaves during the Winter.



Draw a line between the different stages of a plant's growth.

seed    seedling    young adult plant



Label the parts of the plant.

roots = \_\_\_

seeds = \_\_\_

stem = \_\_\_

leaf = \_\_\_

flower = \_\_\_

