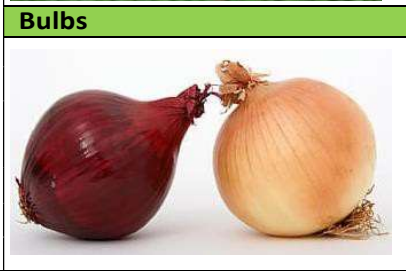


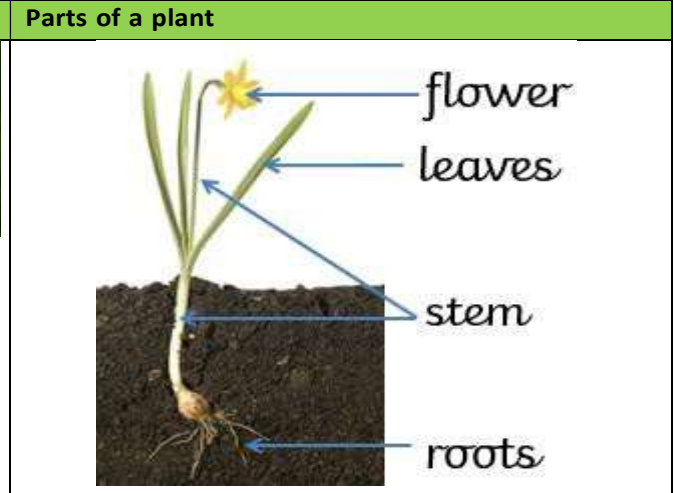
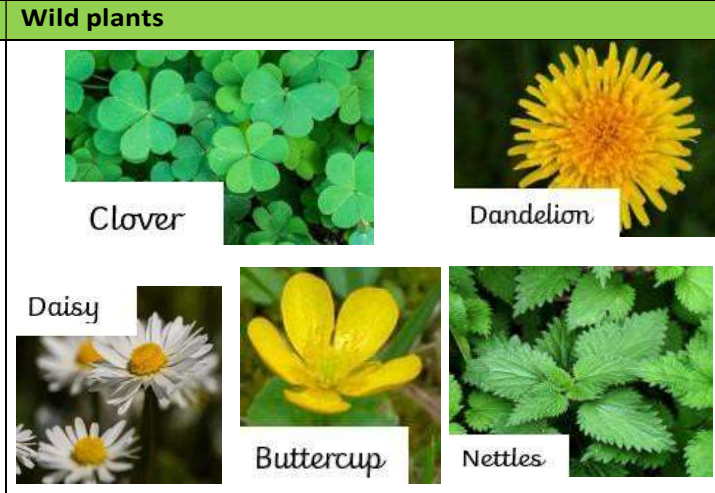
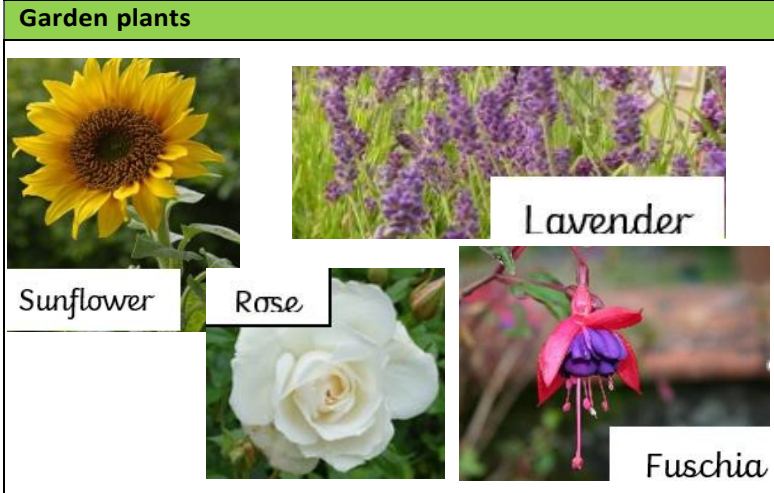
Key Vocabulary	
Weed	A wild plant that grows without being cared for by humans. Usually they are not wanted!
Deciduous	A tree that drops its leaves every year.
Evergreen	A tree that drops a small number of leaves all year round, so they always look green.
Roots	Absorb water and nutrients from the soil.
Stem	Moves water up the plant and food around the plant
Leaves	Absorb sunlight to make food for the plant.
Flowers	Attract insects and birds to make seeds.
Petal	Colourful part of the flower that attracts the insects and birds.
Fruit	Tasty, juicy part of the flower that holds seeds.
Seed	Grow into a new plant.
Bulb	Grow into a new plant.



**I can:**

- find and name a variety of common wild and garden plants, including deciduous and evergreen trees.
- label and describe the basic structure of a variety of common flowering plants, including trees.

**Click the link to see a video from BBC teach about the parts of a plant and their functions.** [https://www.youtube.com/watch?v=bLhTgTwbYMI&index=1&list=PLcvEcrsF\\_9zLI1enZ2h4kF396AtH90d9F](https://www.youtube.com/watch?v=bLhTgTwbYMI&index=1&list=PLcvEcrsF_9zLI1enZ2h4kF396AtH90d9F)



## Quiz

### Question 1

Which tree are these leaves from?

- a) Cedar
- b) Oak
- c) Horse chestnut
- d) Sycamore



### Question 2

Which tree are these seeds from?

- a) Cedar
- b) Oak
- c) Horse chestnut
- d) Sycamore



### Question 3

Which parts of the plant are shown here?

- a) Stem and flower
- b) Stem, root and flower
- c) Stem, leaf and flower
- d) Root, leaf and stem



### Question 4

Which part of the plant is shown here?

- a) Stem and flower
- b) Stem, root and flower
- c) Root and stem
- d) Root, leaf and stem



### Question 5

Which of the following is not an example of a wild flower?

- a) Clover
- b) Dandelion
- c) Sunflower
- d) Buttercup

### Question 6

Which of the following is not an example of a garden flower?

- a) Rose
- b) Daisy
- c) Nettles
- d) Clover