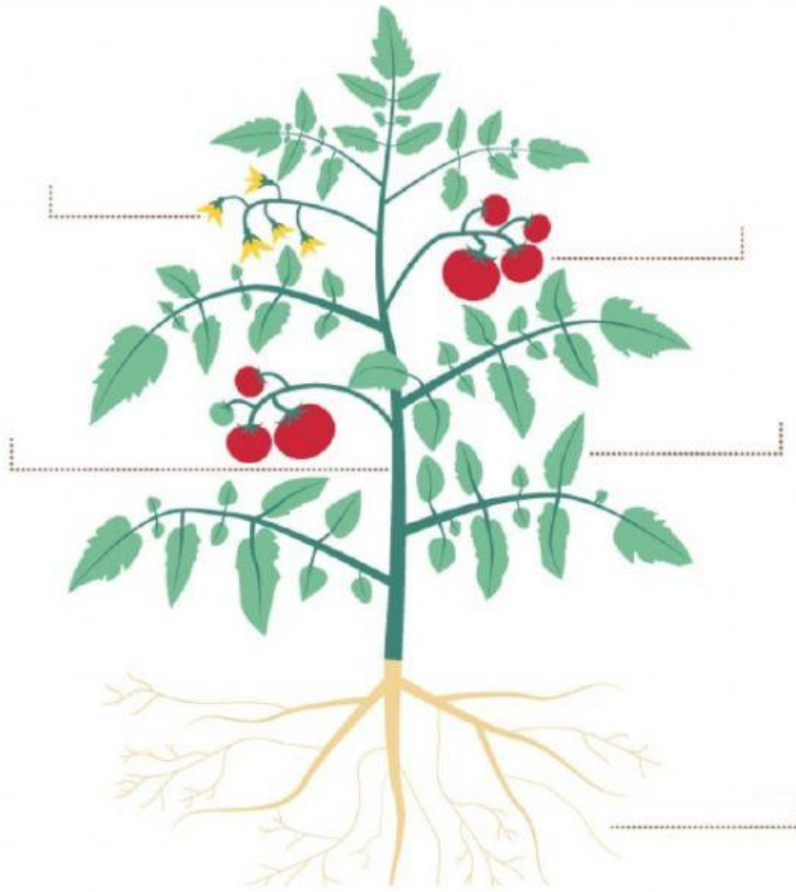


## 1. Label the parts of the plant.

FRUIT FLOWERS LEAVES ROOTS STEM



## 2. Complete the sentences about the parts of the plant

SEED FLOWER ROOTS STEM LEAVES

The \_\_\_\_\_ take in water.

The \_\_\_\_\_ supports the plant.

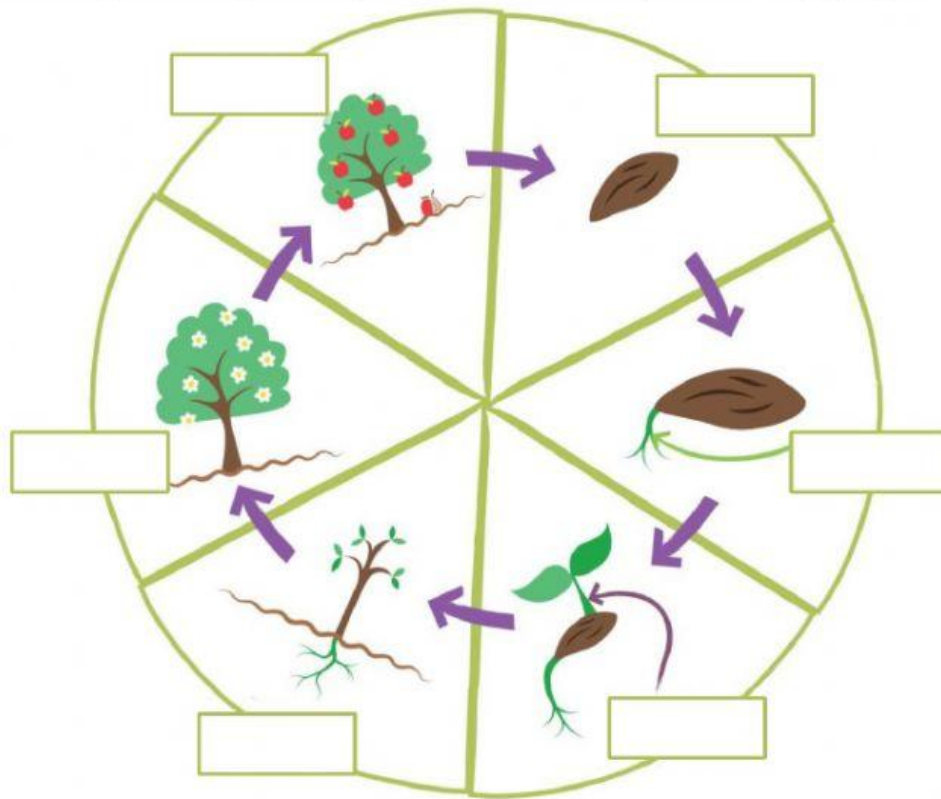
The \_\_\_\_\_ take in air and sunlight.

The \_\_\_\_\_ produces seeds.

The \_\_\_\_\_ grow into new plants.

### 3. Label the life cycle of a plant.

SEED   LEAVES   FLOWERS   STEM   FRUIT   ROOTS



### 4. Put the sentences in order

A seed is on the ground.

Then, we can see flowers.

The seed grows roots.

Seeds on the ground become a new plant.

The flowers have seeds.

A stem and some leaves grow.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

## 5. Complete the sentences

\_\_\_\_\_ trees lose their leaves in autumn.

\_\_\_\_\_ trees have green leaves all year

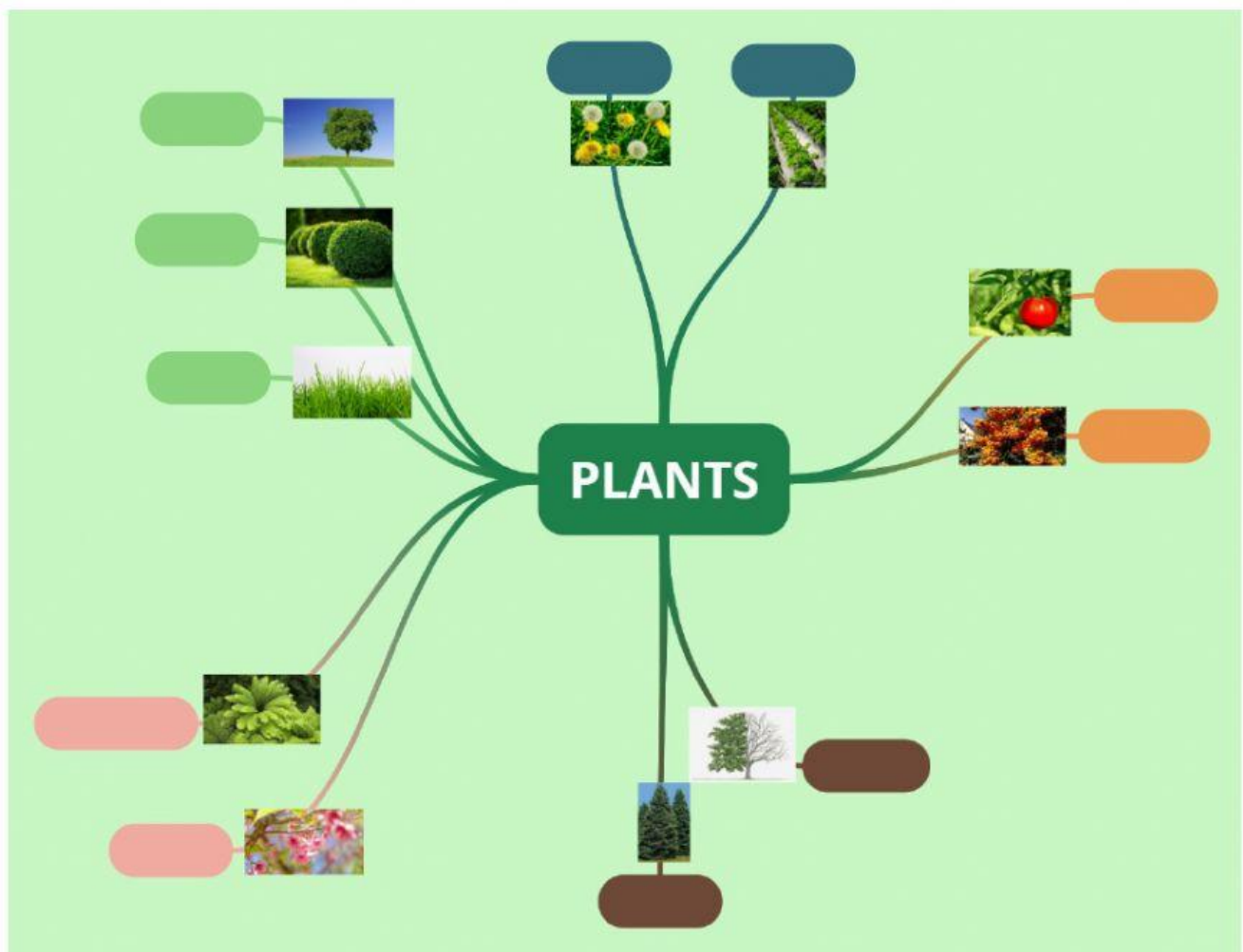
Some plants don't produce \_\_\_\_\_, like ferns

They reproduce by \_\_\_\_\_.



## 6. Complete the mindmap

NON-FLOWERING GRASS DECIDUOUS EDIBLE FLOWERING  
TREE NON-EDIBLE CULTIVATED EVERGREEN WILD BUSH



7. SELECT the incorrect word and CORRECT the sentences.

a) Bushes are tall.

short.

b) Trees have a thick, hard stem called a branch.

\_\_\_\_\_

c) Deciduous trees lose their leaves in summer.

\_\_\_\_\_

d) Flowering plants produce spores inside the flower.

\_\_\_\_\_

e) Plants that we can eat are called evergreen.

\_\_\_\_\_

f) Wild plants grow with the help of humans.

\_\_\_\_\_