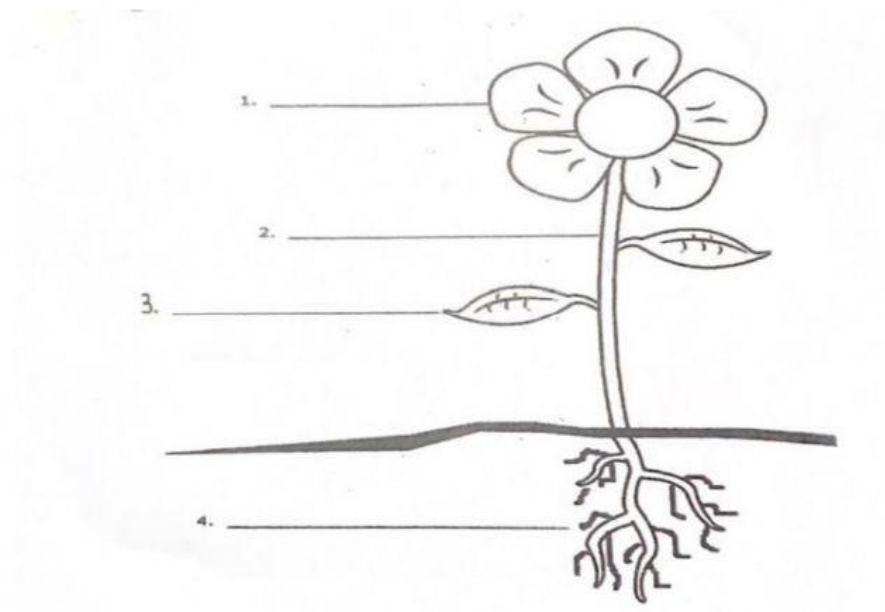


NAME: \_\_\_\_\_

DATE: \_\_\_\_\_ GROUP: 3<sup>o</sup>.....

## Test unit 3 PLANTS

### 1. Write the parts of the plant and answer the questions.

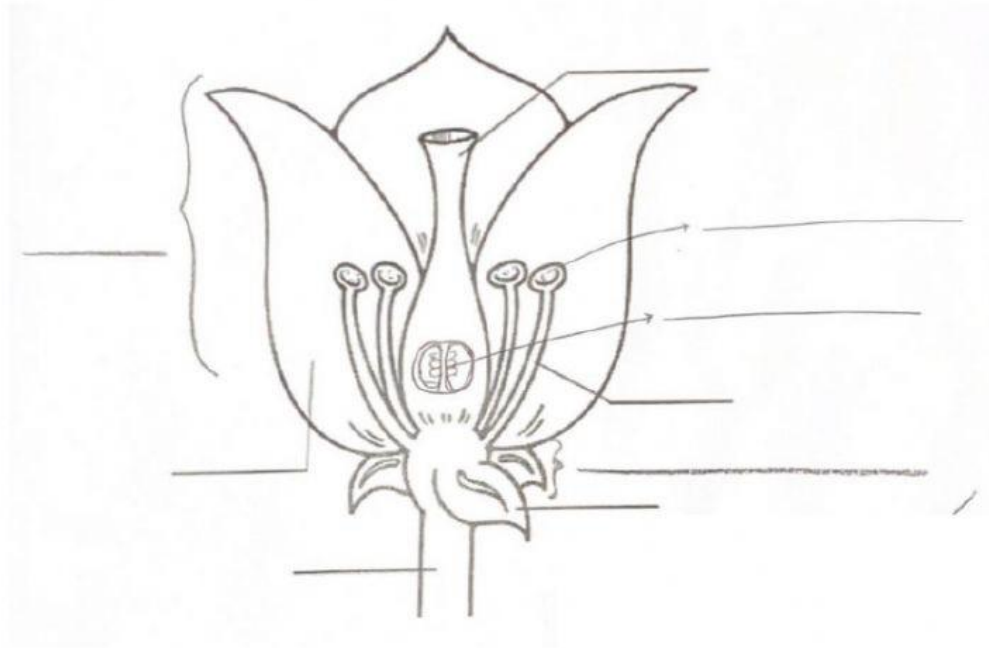


- Where do plants make food? \_\_\_\_\_
- What fixes the plant to the ground? \_\_\_\_\_
- What takes water and nutrients to the leaves? \_\_\_\_\_
- What grows off the stem? \_\_\_\_\_
- What absorbs water and minerals from the ground? \_\_\_\_\_

### 2. Complete these sentences about types of plants:

- If a plant has a woody stem but not a trunk is a \_\_\_\_\_.
- If a plant has a flexible, green stem it is a \_\_\_\_\_.
- If a plant has one big woody stem called trunk it is a \_\_\_\_\_.
- Plants that have leaves all year are called \_\_\_\_\_.
- Plants that lose their leaves in autumn are called \_\_\_\_\_.

**3. Label the parts of the flower.**



**4. Order these sentences about the plant reproduction (1-4)**

- The fruit falls on the ground and the seed grows into a new plant \_\_\_\_\_
- An insect takes pollen from a stamen to a pistil \_\_\_\_\_
- The petals fall off the flower and the pistil grow around the seed into a fruit \_\_\_\_\_
- Inside the pistil, the pollen joins and ovule to make a seed \_\_\_\_\_

**5. Write five things we make from plants.**

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

**6. Complete the process of photosynthesis.**

The leaf absorbs the \_\_\_\_\_. The leaf also absorbs the Carbon dioxide from the \_\_\_\_\_. \_\_\_\_\_ absorb minerals and \_\_\_\_\_ from the soil. Minerals and water pass through \_\_\_\_\_ to the leaves. When plants make food they make \_\_\_\_\_ too.

**7. Write the name of the part of the plant: root, stem, leaves, flowers fruit or seeds.**

