

Student's name: _____ Class: _____ Date: _____

I. Read and complete the words.

Ex. Plants need light and w a t e r to grow well.

- Plants can get d _____ e _____ s _____ s that make them sick.
- All plants have stems, roots and _____ e _____ v _____ s.
- Plants can be attacked by i _____ s _____ c _____ s.

II. Write TRUE or FALSE.

FALSE

Ex. We can use thorns to build houses and make furniture.

- _____ 1. All plants have roots, leaves and stems.
- _____ 2. Plants don't need water and light to grow.
- _____ 3. Plants can get diseases that make them sick.
- _____ 4. We can't eat some stems, like celery and sugar cane.
- _____ 5. Carrots have fibrous roots, while grass has tap roots.
- _____ 6. We can use thorns from plant stems to make paper.
- _____ 7. We can use the bark of the cinnamon tree to flavour our food.
- _____ 8. Plants wilt if they don't have enough water.
- _____ 9. Leaves don't need light and water to make food.
- _____ 10. If plants don't get enough light, their stems grow longer and thinner.

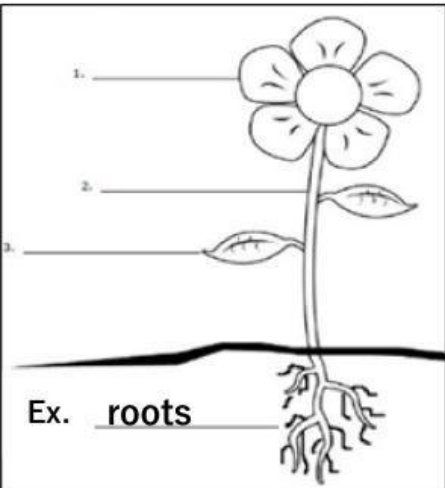
III. Label the parts of a plant.

stem

roots

flower

leaf



1. _____

2. _____

3. _____

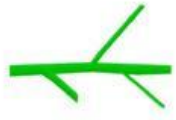
Ex. roots

IV. Identify what is asked

compost	repotting	tendrils	overwatering
tubes	roots	tap root	thorns
leaf	aquatic plant	fibrous roots	

- compost **Ex.** It is mixed with soil to give plants enough nutrients.
- _____ 1. It is the part of a plant that makes food.
- _____ 2. It is a plant that lives in water.
- _____ 3. They take in water and nutrients for plants to grow well.
- _____ 4. It is planting a plant in a bigger pot when it gets too big for its pot.
- _____ 5. It is giving a plant too much water.
- _____ 6. They protect plants from herbivores.
- _____ 7. They take water from the roots to the leaves.
- _____ 8. They help plants to stay upright.
- _____ 9. It is a long, thick root that grows downwards.
- _____ 10. They are a bundle of many thin roots.

V. Match the picture to its name.

Ex. 	bark	tendrils	5. 
1. 	air	stem	6. 
2. 	sunlight	wood	7. 
3. 	water	thorn	8. 
4. 	soil	compost	9. 