

Name: _____

Date Started: _____ Date Completed: _____ Score: _____

Learning Activity Sheet

Characteristics and Function of Plant Parts

A. Analyze and complete the given statements by choosing from the options inside the box.

stomata	Seed	pistil	veins	calyx
sepal	leaves	roots	stamen	stem

1. A part of a plant that grows downward in to the soil is called _____.
2. The _____ is the leaf-like structure below the petals.
3. A plant part that stored food for its tiny dormant plant is called _____.
4. The network of lines in the blade of the leaf are called _____.
5. The tiny openings where air gets through into the leaves are called _____.
6. The _____ is the male reproductive organ of a flower that produces pollens.

7. The female reproductive organ of a flower that produces the eggs is called _____.
8. The _____ holds and protects the entire flower when it is still a bud.
9. A part of a plant that has the most important function of making food out of water, air and sunlight is referred to as _____.
10. A plant part that grows above the soil and usually hard and strong is called _____.

B. Read the group of words in each number. Circle the word that does not belong to the group.

- a. blade, margin, midrib, petal, vein
- b. calyx, pistil, stamen, sepal, stomata
- c. flowers, fruits, rainfall, roots, stem
- d. air, roots, soil, sunlight, water
- e. bark, branch, stem, trunk, food