Al Bayader School **Revision** **Grade 4 ( )**

REVISION: Choose the BEST answer.

1. The part of a plant responsible for absorbing sunlight.

a) Flower
c) Leaves
b) Stem
d) Stamen

2. The process by which leaves make food is _____.

a) Pollination
c) Reproduction
b) Photosynthesis
d) Fertilization

3. This part of a plant anchors the plant from being blown away.

a) Fruit
c) Leaves
b) Stem
d) Root

4. This part of the plant absorbs water and nutrients

a) stem
c) flower
b) roots
d) chloroplast

5. The stem transports water and nutrients to the leaves through two kinds of cells known as _____.

a) pistil and stigma
c) xylem and phloem
b) stamen and pollen
d) ovary and pistil

6. Which substance captures sunlight?

a) Pollen
c) Chlorophyll
b) Carbon dioxide
d) Oxygen

7. Which of the following is a function of stomata?

a) Make pollen
c) Capture light
b) Form seeds
d) Exchange gases

8. What material is made in photosynthesis?

a) Chlorophyll
c) Carbon dioxide
b) Sugar
d) Pollen

9. What are two things that all vascular plants have?

a) flowers and fruit
c) stems and leaves
b) seeds and pollen
d) pistil and stamen

10. What is the function of stems in vascular plants?

a) They make food for the plants.

b) They absorb minerals from the soil.

c) They hold plants in place in the soil.

d) They support the plants and keep them upright.