

INTERNATIONAL INDIAN SCHOOL, JEDDAH

SCIENCE WORKSHEET (B.S)

CHAPTER 7 GETTING TO KNOW PLANTS

CLASS VI

I. Name the following

1. The male reproductive part of the flower.-----
2. The female reproductive part of the flower-----
3. The part of the plant that conducts water and minerals-----
4. The part of the plant that prepares food-----
5. The part of the leaf which is attached to the stem-----
6. The process of preparation of food by plants-----
7. Small bead like structures found inside the ovary-----
8. The part of the flower that protects the bud-----
9. The broad part of the leaf-----
10. The gas released during photosynthesis-----

II. Define the following

1. Transpiration-----

2. Leaf venation-----

3. Creepers-----

4. Climbers-----

5. Weeds-----

III. Differentiate the following

1. Tap root system and fibrous root system-----

2. Reticulate venation and parallel venation-----

IV. Answer the following questions

1. Why are leaves green in colour?-----

2. Stem is considered as a two way street. Justify this statement.-----

3. What are the functions of roots?-----

4. Without uprooting a plant how will you identify its root system? -----

5. List the functions of stem-----

6. Write an activity to show that leaf prepare food and store as starch-----

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX