



B.E.S.T. Group Of Schools, Saudi Arabia

Class: 3
Subject: Science

Worksheet - 1

Examination: Evaluation-1(2018)

I. Fill in the blanks :

1. _____ is the edge or side of a leaf.
2. The _____ holds all the parts of a plant.
3. A _____ root has many small roots coming out together like a cluster.
4. In a cactus plant, the leaves change into _____.
5. _____ are the kitchen of plants.

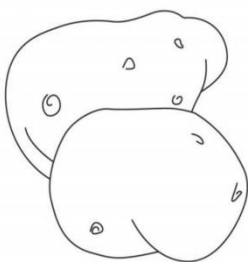
II. State whether 'True' or 'False':

1. All the leaves have a mid-vein. ()
2. Stems of all plants help the plant to stand straight. ()
3. The roots absorb water from the soil. ()
4. The stem fixes the plant to the soil. ()
5. Plants that grow in snow-covered mountains have needle-shaped leaves. ()

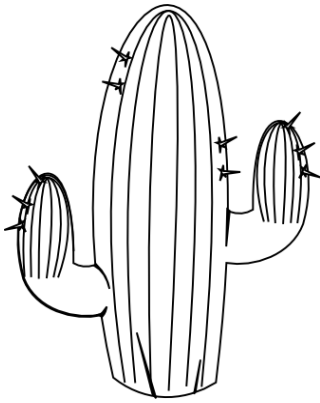
III. Give 2 examples for each of the following:

1. Plants that have tap roots. _____
2. Plants having simple leaves _____
3. Plants having fibrous roots _____
4. Plants having compound leaves _____
5. Edible stems _____

IV. Identify the pictures and write 2 sentences about each:







V. Answer the following questions:

1. How is a simple leaf different from a compound leaf?

2. What is the function of leaves?

3. Why do roots grow downwards into the soil?

4. How is a cabbage leaf different from the leaves of a rose plant?

5. What is the function of a stem in a cactus plant?

VI. Draw and label the parts of a leaf.

