



AL-REEYADA INTERNATIONAL SCHOOL
MAHASEN ARAMCO, AL-AHSA, KINGDOM OF SAUDI ARABIA
Home Activity #6

Name: _____ Grade3: _____

Lesson: Parts of a Plant

Date: _____

I. Multiple Choice. Write your answer on the space provided.

_____ 1. The part of plant that grows under the soil is the *****.

- a. stem b. leaves c. root

_____ 2. The part of plant that grows above the soil is called the *****.

- a. shoot b. root c. both A and B

_____ 3. Mustard, balsam and ***** have taproot.

- a. hibiscus b. rice c. grass

_____ 4. The ***** has seeds inside it which grow to a new plants.

- a. stem b. fruit c. bud

_____ 5. Plants like money plant and ivy are examples of *****.

- a. trees b. climbers c. tap root

_____ 6. Which of the following is not a function of the stem?

- a. It absorbs water from the soil.
b. It makes the plant stand upright.
c. It carries water and minerals to the leaves.

_____ 7. Ginger, turmeric and ***** are underground stems.

- a. carrot b. radish c. potato

_____ 8. The flat part of the leaf is called the *****.

- a. side vein b. leaf blade c. main vein

_____ 9. Mango, litchi and peach have *****.

- a. no seed b. only one seed c. many seeds

_____ 10. The ***** give the leaves their green color.

- a. carbon dioxide b. oxygen c. chlorophyll

I. True or False: Write **true** if the statement is correct and **false** if it is wrong.

_____ 1. Taproot has no main root while fibrous root has a main root.

_____ 2. While making food, the leaves give out the gas oxygen.

_____ 3. Fruits have seeds inside them from which new plants grow.

_____ 4. Trees have hard and strong stems called trunk.

_____ 5. Fruits grow into a new plant.

II. Identify if the plants given below store their food in their roots, stems, fruits or leaves.

1. Turmeric- _____

5. Beetroot- _____

2. Onion- _____

6. Potato- _____

3. Peach- _____

7. Radish- _____

4. Sugarcane- _____