

SESSION : 7
CLASS : III
SUBJECT : SCIENCE
CHAPTER NUMBER : 6
CHAPTER NAME : PARTS OF A PLANT
SUBTOPIC : ACTIVITY ON PLANTS, CLASS TEST

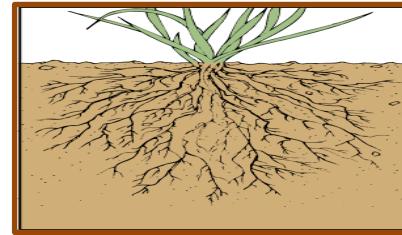
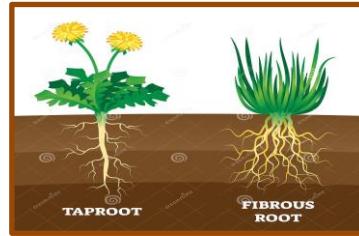
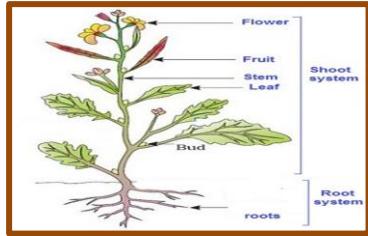
CHANGING YOUR TOMORROW

LET'S RECAPITULATE: Click on the picture

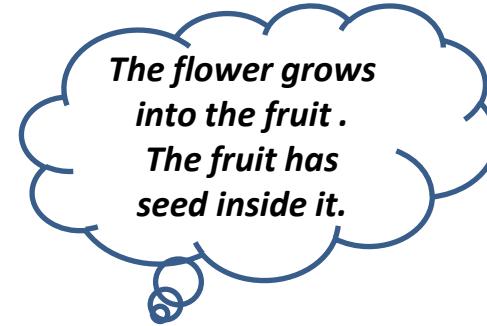
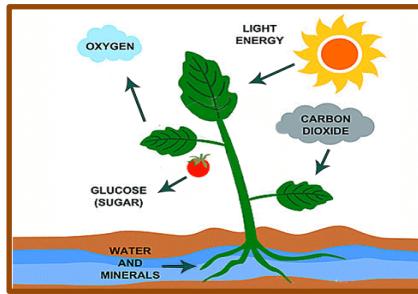
The different parts of a plant are root, stem, leaves, flowers, fruits and seeds

Plants have either tap roots or fibrous roots.

The root fixes the plant in the soil. They take in water and salts from the soil.



LET'S RECAPITULATE: Click on the picture



LET'S RECAPITULATE:

Each picture is having three statements. Lock the correct one.

- A. Kartik touching a trunk.
- B. Kartik touching a root.
- C. Kartik touching a weak stem.



- A. It is a fibrous root.
- B. It is a tap root.
- C. It is a stem.



- A. It prepares food for the plant.
- B. It helps plant to breathe.
- C. Both A & B



LET'S RECAPITULATE:

Each picture is having three statements. Lock the correct one.

- A. Food stored in the stem.
- B. Food stored in the leaf.
- C. Food stored in the root.



- A. This is found in root.
- B. This grows into fruits.
- C. This is called food factory.



LEARNING OBJECTIVE :

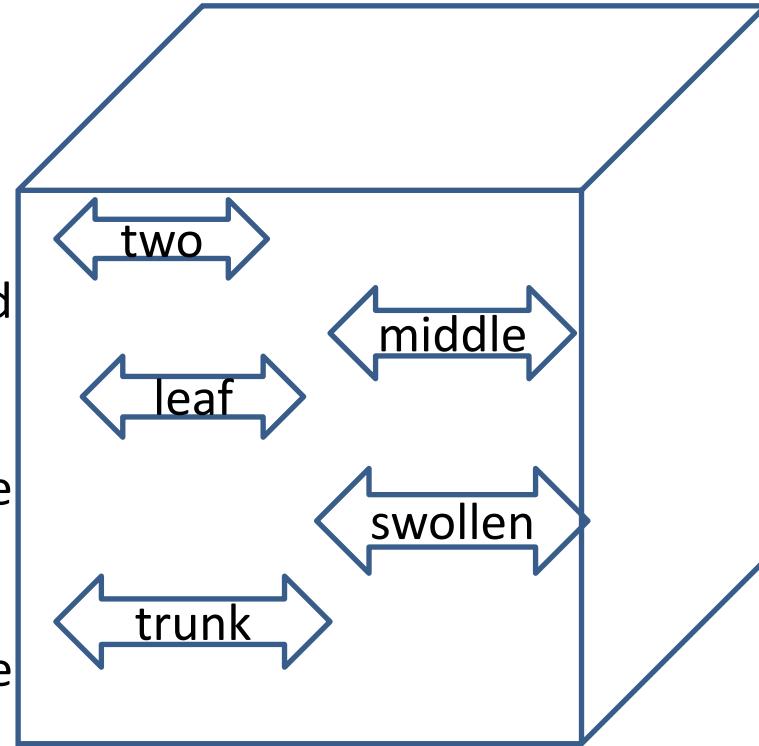
Learners will be able to –

- assess themselves on the topic.

CLASS TEST:

Fill in the blanks selecting the answers from the box.

1. Roots are classified into two parts.
2. Carrots and Radish have swollen roots.
3. The stem of a mango tree is called trunk.
4. The main vein is found in middle of the leaf.
5. Cabbage & spinach stores food in the leaf.



Write 'T' for TRUE and 'F' for FALSE statement:

1. The root of a plant fixes the plant in the soil.

2. A papaya has two seeds.

3. Stem turn into fruits.

4. The leaf of the plant is called its kitchen.

5. Onion plant has fibrous root.

Summary:

- Roots are of two types – Tap roots and Fibrous roots.
- Green leaves prepare food for the plant with the help of air, water and sunlight.
- Flowers grow into fruits and the fruit has seeds inside it.
- Some vegetables like carrots and beetroot have thick swollen roots. We eat the roots of such plant.

LEARNING OUTCOME:

Learners will able to–

- assess themselves on the topic.

HOME ASSIGNMENT:

- ❑ Learn and Revise Chapter 1 & 2.

**THANKING YOU
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