

SESSION : 1
CLASS : III
SUBJECT : SCIENCE
CHAPTER NUMBER : 6
CHAPTER NAME : PARTS OF A PLANT
SUBTOPIC : THE FLOWER,FRUITS AND SEEDS

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

Learners will be able to know-

- how flower grows into fruit and
- the seeds are protected inside the fruit.

LET'S RECAPTILUATE: Put against correct statement and against wrong statement

- a. The root has stem, branches, leaves, buds, flowers and fruits.
- b. The plants like bean and mustard have tap roots.
- c. The branch of a plant fixes the plant in the soil.
- d. The stem of the money plant is weak and it needs support to stay up right.
- e. The stem is called the kitchen or the food factory of a plant.
- f. The leaf helps a plant to prepare its own food, breathe and give out extra water.

THE FLOWER

The flower is the most beautiful part of a plant.

➤ Most of the flowers grows into fruits.



ROSE



SUN FLOWER



BOUGAINVILLEA

FLOWER GROWS INTO FRUIT



FRUITS AND SEEDS

Fruits have seeds inside them.

Some fruits like mango have one seed.

Some fruits like orange and papaya has many seeds.

There are very few fruits that have no seeds.

MANGO WITH ONE SEED



PAPAYA WITH MANY SEEDS

COCONUT WITH NO SEED



MOST PLANTS GROWS FROM SEED

Most new plants grow from seeds.

- Seeds are usually protected inside the fruit.
- There is a baby plant and its food inside the seed of the mother plant.
- When the seed gets enough air , water and warmth, the baby plant starts growing into a fully grown plant.



PLANTS GROWING FROM SEED

Choose the correct answers from the given options.

1. Most of the flowers grows into _____.
a. leaf b. seeds c. fruit d. none of these **Ans: fruit**
2. Mango fruit has _____ seed/seeds.
a. many b. few c. one d. no **Ans: one**
3. _____ seeds do not grow into new plants.
a. mango b. apple c. orange d. banana **Ans: banana**
4. Seeds are protected inside the _____.
a. flower b. root c. leaf d. fruit **Ans: fruit**
5. The baby plant start growing when the seed gets enough _____.
a. air, water & warmth b. flower, leaf & stem c. fruit, root & shoot.
d. none of these. **Ans: air, water & warmth**

SUMMARY:

- ❑ The flowers are the beautiful part of the plant.
- ❑ The flower grows into the fruit.
- ❑ Fruits have seed inside them.
- ❑ When the seed gets enough air, water and warmth, the baby plant starts growing.

LEARNING OUTCOME :

Students will able to know –

- about the flower, fruits and seeds
- the seeds are protected inside the fruit.

HOME ASSIGNMENT:

- Draw and colour two stems and two fruits that we eat in your note book.

THANKING YOU
ODM EDUCATIONAL GROUP