

SESSION : 14
CLASS : III
SUBJECT : SCIENCE
CHAPTER NUMBER : 5
CHAPTER NAME : ANIMALS AND PLANTS
SUB-TOPIC : ORAL REVISION

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

Learners will be able to –

- revise the topics and assess their knowledge.

ORAL REVISION:

A. ANSWER THE FOLLOWING QUESTIONS:

1. Why leaf is called the food factory of the plant ?

Ans.- The leaf prepares food for the plant with the help of air, water and sunlight. Thus it is called as the food factory of the plant.

2. What type of mouthparts carnivores have?

Ans.-The mouthparts of an animal is suited to the type of food it eats.

- Carnivores have four sharp and pointed front teeth that help them to tear flesh.
- They have flat back teeth to chew the flesh and bones.

ORAL REVISION:

C. ANSWER THE FOLLOWING QUESTIONS:

3. Why seed is important for the plant?

Ans.- a. The seed is very important as it grows into a new plant.

b. When the seed gets enough air, water and warmth, the baby plant grows into a fully grown plant.

4. Why do animals move from place to place?

Ans.- Animals move from place to place in search of food, water, shelter and to escape from enemies.

ORAL REVISION:

5. Which soil is good for growing most types of plants? Why?

Ans.- a. Loamy soil is good for growing most of the crops. It contains the right amount of water and air.

b. The humus present in the soil makes it very fertile.

6. Name some animals that live in soil.

Ans.- Earthworms, ants, snails and rabbits are some animals that live in soil.

7. How to maintain balance in nature?

Ans.- Animals and plants depend on each other to live.

- We should grow more trees.
- We should protect animals .

If any of these are not in a proper balance then nature will get disturbed.

ORAL REVISION :

8. Find any five differences between animals and plants.

ANIMALS	PLANTS
Animals move in search of food.	Plants do not move.
Animals depend on plants and on other animals.	Plants make their own food .
Animals breathe through lungs, gills or air holes.	Plants breathe through stomata.
Animals have sense organs.	Plants do not have sense organs.
Animals reproduce by laying eggs or by giving birth to young ones.	Plants grow mostly from seeds.

LEARNING OUTCOME:

Learners will able to–

- revise the topics and assess their knowledge.

HOME ASSIGNMENT:

Learn and revise Chapter 1,2,3,4,5 and 6.

THANKING YOU
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