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let us answer

4. Tick the correct answer

1. The main vein of a leaf carries

- a. chlorophyll
- b. Oxygen
- c. ✓ food

2. Air enters a plant through the stomata on its

- a. ✓ leaves
- b. flower
- c. stem

3. Which of the following is a non-green plant

- a. cactus
- b. ✓ cactus
- c. neem

4. Removing the green pigment in a leaf is called

- a. Photosynthesis
- b. ✓ bleaching
- c. deaerating

5. Which programme helps to save trees?

- a. ✓ Narmada Kranti
- b. Project Tiger
- c. operation flood

B. Fill in the blanks.

a. The presence of a substance called chlorophyll makes a leaf green.

b. The process by which food is prepared in plants is called photosynthesis.

c. Stomata are openings on the underside of a leaf.

d. Moulds and mushrooms are non-green plants.

e. Animals need food to eat ^{and} oxygen and to breathe.

f. ~~Answer the following.~~

1. What do green leaves need to produce food?

ans- The green leaves need - Sunlight, carbon dioxide, chlorophyll, food and water to produce food.

2. From where do leaves get energy for preparing food?

ans- The leaves get energy from sunlight.

3 In what form is extra food stored in plants?

ans- Starch is the extra food stored in the plants.

4. Name the part of a cactus plant that prepares food for the plant.

ans- Stem is a part of cactus plant that prepares food for the plant.

5. Leaves of cactus appear dark red. Do lower leaves have chlorophyll?

ans- The red part of the cactus plants do not have chlorophyll.

Some unusual plants



CACTUS



MOULDS



MUSHROOMS



CROTON