

Care of Plants

A. Choose the correct answer:

1. What do plants need to grow healthy?

- A) Toys and games
- B) Water, sunlight, and air
- C) Chocolate and ice cream
- D) Shoes and socks

2. How do plants make their own food?

- A) By drinking juice
- B) By cooking in the kitchen
- C) Through photosynthesis using sunlight
- D) By eating small insects

3. What should you do if a plant's leaves look dry and brown?

- A) Water the plant
- B) Cut the plant
- C) Stop watering it forever
- D) Put it in a dark room

B. Fill in the Blanks:

1. Plants need _____, _____, and _____ to grow.
2. We should water plants _____ to keep them healthy.
3. The process by which plants make their own food is called _____.

C. Case Study:

Ria loves gardening. She planted two tomato plants in her garden.

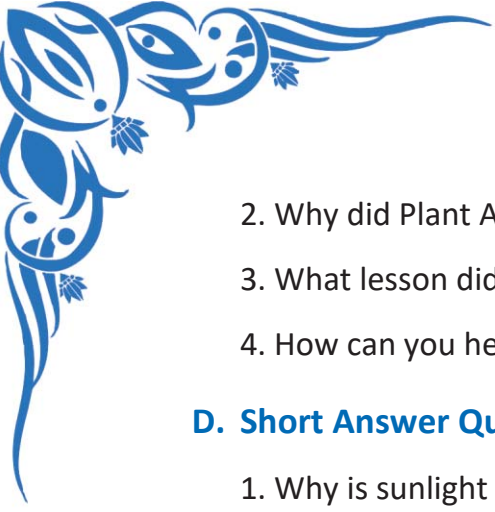
- Plant A was watered regularly and kept in sunlight.
- Plant B was rarely watered and placed in a shady corner.

After two weeks:

- Plant A grew tall with green leaves and small tomatoes.
- Plant B had yellow leaves and looked weak.

Case Study Questions:

1. What did Ria do differently for Plant A and Plant B?



2. Why did Plant A grow healthier than Plant B?
3. What lesson did Ria learn about taking care of plants?
4. How can you help a weak plant become healthy again?

D. Short Answer Questions:

1. Why is sunlight important for plants?
2. How does watering help plants grow?
3. What happens to a plant if it does not get enough water?

E. Long Answer Questions:

1. Explain the steps you would take to take care of a plant at home.
2. Why is it important to protect plants and grow more trees?
3. Describe how plants help us in our daily life and why we should care for them.