





Exercises


A. What is it - stem, root, leaf, fruit, flower or seed?


1.  flower

2.  leaf

3.  root

4.  stem

5.  fruit

6.  seed

B. Name these parts of plants.

- I hold the plant firmly to the soil.
- I carry water and nutrients to the leaves.
- I make food for the plant.
- I am the juicy, tasty part of a plant.
- I am the most colourful part of a plant.

..... root
 stem
 leaves
 fruit
 flower

C. Put ✓ for True and ✗ for False.

- Leaves make food for the plant.
- Plants store extra food only in their fruits.
- Plants store food in seeds for baby plants.
- Potato is a root with food stored in it.
- We eat flowers of all plants.

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D. Put a ✓ on the correct answer.

- Seeds are present inside:
 a. fruits b. flowers c. Vegetables
- Which of these does a leaf use to make food?
 a. Vegetables b. Fruits c. Sunshine
- Where does a plant store food for the baby plant?
a. Fruit b. Seed c. Root
- Which of these is a root?
 a. Radish b. Onion c. Ginger

E. Answer these questions.

- What does a leaf need to make food?

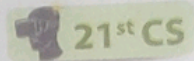
A leaf needs air, water and sunlight to make food.

- What are vegetables?

The food stored by plants in leaves, roots, stems and flowers are called vegetables.



Thinking Skills



- Can you name two foods which do not come from plants.

Milk, Honey.

- You are eating chapatti, dal and vegetables made of potatoes, peas and onions. What parts of plants are you eating?

I am eating chappati (wheat - seed), dal - seed, potatoes - stem, peas - seed and onions - stem.

LEARNING BEYOND CLASSROOM



Make a list of things that you ate yesterday from breakfast to dinner. Find out how many of them came from plants. Also find out which parts of plants each came from.