

BIRLA VIDYA NIKETAN
SESSION 2025-26
CLASS 3
EVS
L 4 GETTING TO KNOW PLANTS

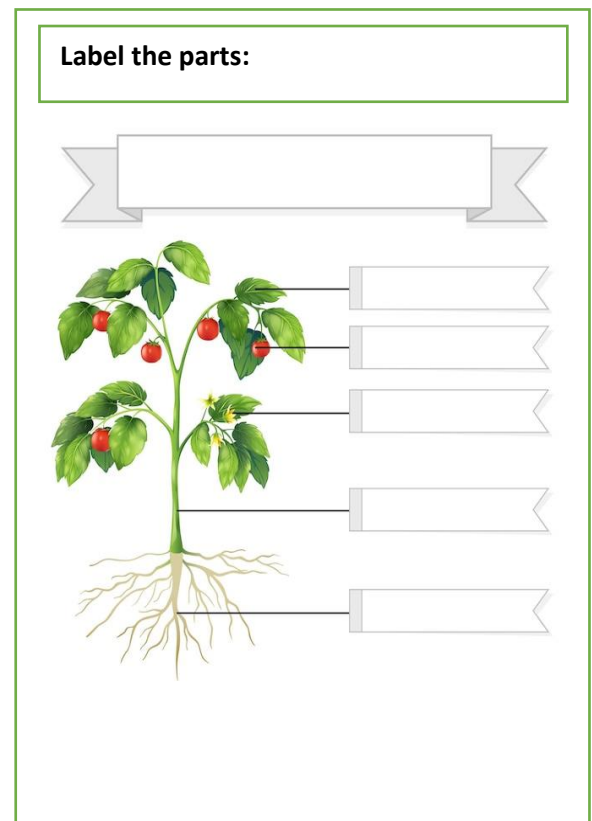
A. Choose the correct answer:

1. The part of a plant that helps to stand erect is _____
a. root b. stem c. branches d. Leaves
2. The part that remains under the ground is called
a. the shoot system b. the root system c. the branch system
3. Which among the following is not a tree?
a. mango b. banyan c. jasmine d. Neem
4. The type of plant that climbs on a support is called _____
a. creeper b. climber s. herbs d. shrub

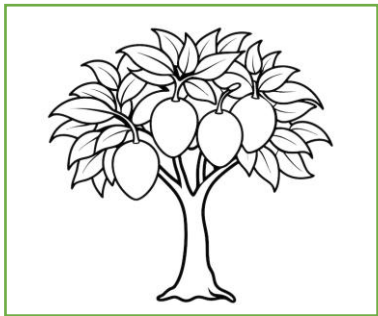
B. Renu observed the parts of a plant.

Help her to understand the parts of the plant that helps in:

1. absorption of water from the soil. _____
2. making of food for the plants _____
3. producing fruits and seeds. _____
4. protection of seeds. _____
5. holding the plant upright _____



C. Observe the pictures and answer:



What is the thick stem called?

Why does this plant need a support?

Which part is called 'the kitchen of the plant'?

D. Choose the correct answer:

1. Which of the following should come in the empty box in the flow chart given below?

A) Seed

B) Bird

C) Fruit

D) Stem



2. During the process of photosynthesis-

A) Plants need carbon dioxide

B) Plants leave carbon dioxide

C) Plants leave oxygen

D) Plants need oxygen.

Label the following:

