

1. What are the functions of a leaf?

2. Why is it important to have plants in our surroundings?

3. What are the functions of soil?

A. Tick (✓) the Correct Answer

1. _____ make food for plants.

- ☐ A. Roots
☐ B. Leaves
☐ C. Flowers

2. Which is the tallest among these?

- ☐ A. Mint plant
☐ B. Mango tree
☐ C. Rose plant

3. Why is mint called a herb?

- ☐ A. It grows very tall and has branches.
☐ B. It gives large fruits and grows along the ground.
☐ C. It is small and has a soft, green stem.

B. Fill in the Blanks Using the Words from the Help Box**Help Box**

Stem Creepers Weak Trunks

1. Trees have thick, woody stems called _____.
 2. _____ grow along the ground and bear large fruits.
 3. The _____ helps the plant to stand upright.
 4. Climbers have _____ stems and need support to grow.
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C. Circle the Odd One Out

1. Mango Tree Neem Tree Rose Plant Gulmohar Tree
2. Root Stem Flower Table
3. Rose Plant Hibiscus Plant Tulsi Plant Spinach Plant
4. Draw and colour the diagram of seed germination.

5. Trace a leaf and show its shape and veins.