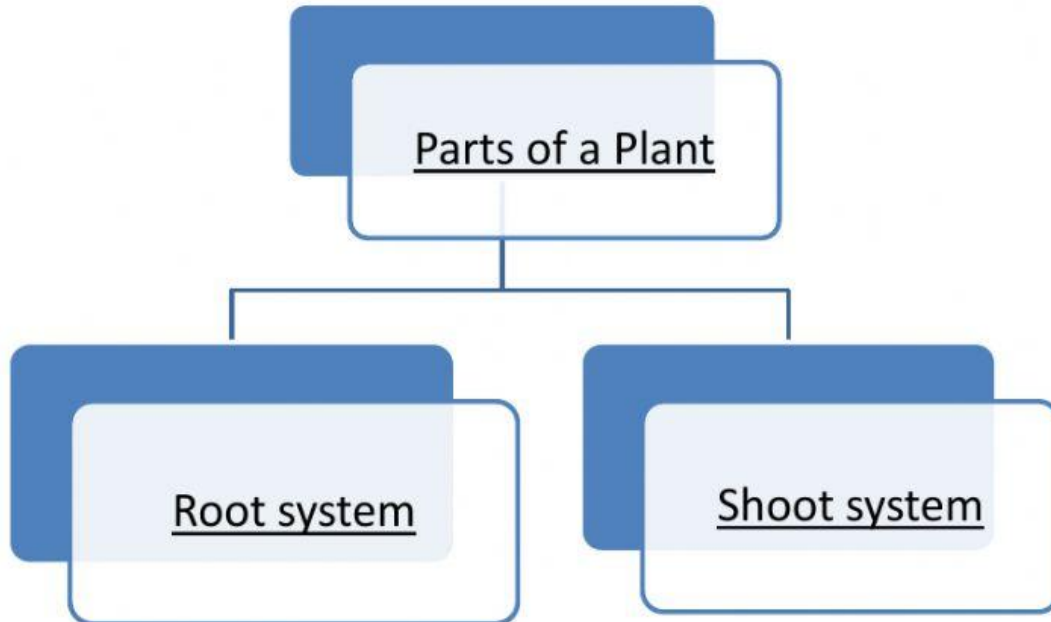


Instruction:-

- Complete the exercises



Shoot system: The part above the ground is called the shoot system.

Root system: The part below the ground is called the root system.

Exercise

Answer the following

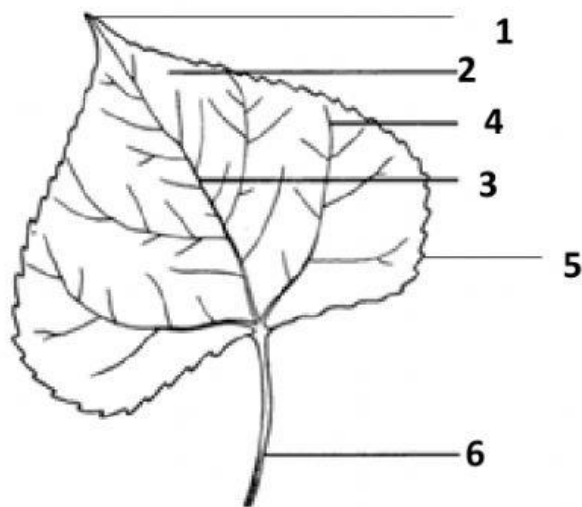
1. The part of the plant which grows under the ground: _____.
 - a. Root system
 - b. Shoot system
2. The part of the plant which grows above the soil: _____.
 - a. Root system
 - b. Shoot system
3. The wide flat portion of the leaf is called _____.
 - a. Veins

b. Lamina

4. Which one of the following is essential for photosynthesis?

- a. Carbon dioxide
- b. Nitrogen
- c. Oxygen

5. Label the following simple leaf. (midrib, lamina, veins, margin, apex, petiole)



6. Write the two main functions of leaf.

7. Write the two main functions of roots.
