

Board – CBSE**Class – 7****Topic – Transportation In Animals And Plants**

1. What is removed along with water as sweat?
2. What is absorbed by roots from the soil
3. By which vascular tissue, water and nutrients are transported in the plants?
4. What is the function of stethoscope?
5. What is pulse?
6. How does pulse occur?
7. Why is transport of materials necessary in a plant or in an animal?
8. What are the functions of white blood cells?
9. How is clot formed?
10. What is the main function of heart?
11. What re the functions of arteries and veins?
12. Why do sponges and hydra not have blood?
13. How does heart avoid mixing of blood?
14. Why valves present in veins?
15. Why do arteries have thick walls?
16. Why do veins have thinner walls?
17. What is blood?
18. State one function of the following:
 - i. Arteries
 - ii. Veins
 - iii. Capillaries
19. What are the components of blood?
20. Describe the function of the heart.