

Ch-6 Tissues

1. Give four differences between bone and cartilage.
2. Give the functions of cartilage.
3. Give difference between xylem and phloem.
4. What is stomata?
5. Why does epidermal tissue have no intercellular space?
6. Name and give the function of each cell of xylem.
7. Why is blood called connective tissue?
8. State the difference between simple tissues of plants.
9. Explain the structure, function and location of nervous tissue.
10. Describe 'epidermis' in plants.
11. What are the different types of tissues present in plants?
12. What are the different types of tissues present in animals?
13. Draw a neat labeled diagram of nervous tissue.
14. What is the function of stomata?
15. What are complex tissues? Explain their types.
16. Define the structure of neuron.
17. What are guard cells?
18. Explain various types of blood cells.
19. What is the function of connective tissues? Explain its types.
20. Draw a structure of a nerve cell (neuron).
21. What is the region where parenchyma tissue is present?
22. What is the point of difference between cardiac muscle and striated muscle?
23. Draw a neat diagram of a smooth muscle.
24. Where is epical tissue present?