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Worksheet: Tissues

1. Differentiate between parenchyma, collenchyma and sclerenchyma on the basis of their cell wall.
2. Name the tissues that are involved in the formation of membranes.
3. Name the regions in which parenchyma tissue is present.
4. What is a tissue?
5. Name types of simple tissues.
6. The inner lining of the mouth is made of:
7. Group of cells, which is similar in structure and function are structured into_____
8. What are the constituents of phloem?
9. Which of these is not a type of muscle tissue?
10. What is the specific function of the cardiac muscle?
11. Name the following. (a) Tissue that forms the inner lining of our mouth. (b) Tissue that connects muscle to bone in humans. (c) Tissue that transports food in plants. (d) Tissue that stores fat in our body. (e) Connective tissue with a fluid matrix. (f) Tissue present in the brain
12. How does the cork act as a protective tissue?
13. Give three features of cardiac muscles.
14. The tissue responsible for transport of food in plants is:
15. What does a neuron look like?
16. Vertical growth in plants takes place by –
17. Where is apical meristem found?
18. What is the utility of tissues in multi-cellular organisms?
19. How are simple tissues different from complex tissues in plants?
20. What is the name of the tissues which helps in protection and support of the body?