

Learnzy Academy

Worksheet: Tissues

1. How are simple tissues different from complex tissues in plants?
2. What is the name of the tissues which helps in protection and support of the body?
3. Name the tissue responsible for movement in our body
4. Differentiate between striated, unstriated and cardiac muscles on the basis of their structure and site/location in the body.
5. Which component of blood helps to fight infection?
6. How many types of elements together make up the xylem tissue? Name them.
7. Group of cells, which is similar in structure and function are structured into_____
8. Vertical growth in plants takes place by –
9. 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
10. Identify the type of tissue in the following: skin, bark of tree, bone, lining of kidney tubule, vascular bundle.
11. Which of these is not a type of muscle tissue?
12. Where is apical meristem found?
13. Which tissue makes up the husk of coconut?
14. Name the tissues that are involved in the formation of membranes.
15. The inner lining of the mouth is made of:
16. What does a neuron look like?
17. The Nodes of Ranvier are found in:
18. What is the role of epidermis in plants?
19. What are the functions of the stomata?
20. What is a tissue?