

TISSUES (ix)

1. What are tissues? Explain with the help of example?
2. Differentiate between animal tissues and plant tissues?
3. Explain “the growth of plants occurs only in certain specific region”.
4. What is ‘cambium’, explain its main function.
5. How do aquatic plants float on water?
6. What is lignin and cutin, explain its function?
7. What are complex permanent tissues list their main part.
8. What are guard cells? Where are they located and explain their function.
9. Differentiate between parenchyma, collenchymas and sclerenchyma on the basis of their structure.
10. What are epithelial tissues? How many types of them. Explain their location too.
11. How many types of connective tissues are there? Explain (i) matrix (ii) function (iii) location
12. What is contractile protein? Explain its main function?
13. What are fat stored in our body?
14. Which tissues help in repair of other tissues?
15. Name the following tissue:-
 - a) Inner lining of our mouth.
 - b) Connects muscle to bones.
 - c) Present in brain.
 - d) Tissue with fluid matrix.
 - e) Iris of the eye.
16. Location of hyaline cartilage.
17. Why do blood considered as connective tissue.

