

ANIMAL TISSUE (ix)

1. What is epithelial tissue? How many types of them. Explain.
2. Why do blood considered as connective tissue?
3. How many types of connective tissues are there? Explain (i)their matrix constituent (ii) function (iii)location
4. What are contractile protein? Explain its main function?
5. Differentiate between striated, smooth and cardiac muscle on the basis of their structure and function?
6. What are neurons? Explain its structure and functions?
7. Where are fat stored in our body?
8. Which tissue helps in repair of other tissues?
9. Differentiate between ligament and tendons?
- 10.Which tissue fills the space inside the organs and which tissue fills the space between internal organs.
- 11.What is cartilage? Explain its main functions.
- 12.What are glandular epithelium?
- 13.Which tissue forms the inner lining of our mouth?
- 14.Which tissue connects muscle to bone?
- 15.Tissue that stored fat in our body.
- 16.Connective tissue with fluid matrix.
- 17.Tissue present in the brain.
- 18.Location of dendrites.
- 19.Location of ciliated columnar epithelium.
- 20.Location of hyaline cartilage.
- 21.Tissue that found in the iris of the eye.