

CLASS IX - BIOLOGY

1. What are primary meristems?
2. What are secondary meristems?
3. Why meristematic tissues lack vacuoles and have thin cellulose wall?
4. What is cork cambium or phellogen?
5. What is inter-fascicular cambium?
6. What is intra-fascicular cambium?
7. What are the three categories of meristems according to location in plants?
8. Name the simple permanent tissues and their location?
9. What are chlorenchyma, arenchyma and prosenchyma?
10. What are chemical that are found in the corners of collenchymas?
11. By which chemical cell wall of sclerenchyma get thickened ?
12. Discuss the four elements that make xylem?
13. What is phloem also known as?
14. What are trachieds?
15. What are vessels?