

class - IX

Sub - Biology

- Q1. What is Histology?
- Q2. What is Tissue?
- Q3. Differentiate between a simple tissue and a complex tissue?
- Q4. What is Xylem and phloem tissues and their importance for plants.
- Q5. How do heart muscles help in our survival?
- Q6. What are the main features of a meristematic tissue?
- Q7. Name two different elements of sclerenchyma. Mention the function of each element?
- Q8. Name three kinds of permanent tissues found in plants.
- Q9. Name various components of Phloem. Mention the function of each?
- Q10. Explain the structure and functions of meristematic tissue?