

6. Which component in xylem is living?

Ans- Xylem Parenchyma is the only living ~~cell~~ cell in ~~the~~ xylem

7. Which component in phloem is dead?

Ans- Phloem fibres are the dead components present in ~~that~~ phloem.

8. Xylem and phloem forms which types of tissues?

Ans. Xylem and Phloem form a complex tissues which are made of more than one type of cells.



9. Why are xylem and phloem regarded as complex permanent tissues.

Ans- Xylem and Phloem are an example of complex permanent tissues. These tissues are named so because they are made up of more than one type of cells and all these different type of cells co-ordinate to perform the ~~same function~~ same function.