

H.W

1) Different components are :-

- tracheids
- Vessels
- xylem fibres
- xylem parenchyma

2) Its function is to transport prepared food materials from leaves to storage organs and later from storage organs to growing regions of plant body.

3) Because they are not made up of one kind of cell. Different kind of cells are joined to form xylem & Phloem.

4)

Xylem

- Found deeper in stem tissues.
- Transports water & minerals

Phloem

- Usually found in outer edges of the stem.
- Transports sugars, amino acids, and other food