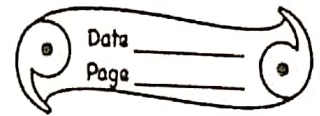


H/W  
28/09/21

## Homeassignment



- 1) a) Sclerenchyma
- 2) a) Muscles to bone
- 3) c) Blood and lymph
- 4) a) Angiosperms and Gymnosperms
- 5) d) Alveoli
- 6) a) Rohu
- 7) d) Starch
- 8) a) ATP
- 9) b) Adipose tissue
- 10) b) Carabolic acid
- 11) c) Urinary bladder.
- 12) b) noncontractile vacuole

13) c) Binary fission

14) c) Renal plexus

- 21) A) 1) Phloem  
2) Thorax  
3) Fungi  
4) Stomata  
5) Bryophytes

- B) 1) Tube feet  
2) Spones  
3) Nephridia  
4) Guard cells

- 3) 1) C)  
2) D)  
3) B)  
4) B)  
5) A)

- 7) A) 1) • Jointed feet  
• Have endoskeleton  
ex • Cockroaches, spiders, etc

## 2) Annelida -

- Long and segmented body
- Annelids are bilaterally symmetrical.
- Ex - Earthworm etc.

## 3) Mollusca -

- Soft body
  - Contain shell
- Ex - Snail

B) 1) - Yeast used in leavenings and Breads for puffing  
• Yeast is used for fermentation of different juices.

## 2) Xylem -

- Contains dead cells
- Bidirectional
- Transports water and minerals.

## Phloem -

- Contains mostly living cells
- ~~Bid~~ Unidirectional
- Transports food.