

Zoology Hons. (2nd Sem), SEC

(class test)

Mugberia Gangadhar Mahavidyalaya

Full marks- 10

Time 45 mins

Answer the following questions:

1. Differentiate univoltine and multivoltine silkworms with example
2. What is 'Phillips' and Lyonets' Gland'?
3. Write the composition of silk.
4. Write the names of causative agents and symptoms to cause silk worm diseases.
5. Write down the scientific names of mulberry and tasar silk worm.
6. What is 'chandraki'? Mention its functional role.
7. What is spinning and reeling?
8. Write the important use of silks.
9. What are the enemies of silk worms?
10. Define voltinism.