

Class : XI Biology Assignment No. 20 Feb., 09 Topic : Structural Organisation in Animals

- Q1. Name the type of epithelium that:-
(a) Lines the urinary bladder (d) Lines the buccal cavity
(b) Lines the inner surface of stomach. (e) Lines the tracheae to propel the mucus towards the larynx.
(c) Bears microvilli for absorption.
- Q2. Which proteins are produced by Fibroblasts?
- Q3. What are endocrine glands? Name their secretions.
- Q4. What are exocrine glands? Name any two secretions of them.
- Q5. Name the connective tissue that lacks fibres in its matrix.
- Q6. What is the function of intercalated discs in the cardiac muscles?
- Q7. Where are the male genital pores present in an earthworm?
- Q8. Where is the female genital pore present in an earthworm?
- Q9. What type of circulatory system present in an earthworm?
- Q10. Where is food stored temporarily in the alimentary canal of a cockroach?
- Q11. What are spiracles?
- Q12. Name the structures attached at the junction of foregut and midgut of the alimentary canal of a cockroach.
- Q13. Why can a cockroach live for a few days, even after its head is severed from the body?
- Q14. Why is the alimentary canal short in frogs?
- Q15. In which segments is clitellum present in mature earthworm?
- Q16. What is the role of setae in earthworm?
- Q17. What is the function of blood glands in an earthworm?
- Q18. Name the excretory organs of earthworm & cockroach.