

1. The concentration of functions into a protozoan (a microscopically small bit of protoplasm) does not mean simplicity.
2. Reproduction in protozoa.
3. Levels of organizations in invertebrate phyla you studied.
4. Body symmetry of the invertebrate phyla you studied.
5. Circulation in the invertebrate phyla you studied.
6. Digestion and digestive system design in invertebrate phyla you studied.
7. Planaria, general and specific characters as well as its importance.
8. Rotifera, general characters and its importance.
9. Nematodes, general morphological differences between parasitic and non-parasitic forms and mode of nutrition in free living forms.
10. Excretion forms in invertebrate phyla you studied.