**Ch. 33: Noncoelomate Invertebrates**

1. Describe the different types of cells in the sponge body.
2. Explain the function of choanocytes.
3. Explain the defining feature of cnidatrians.
4. Differentiate between cnidatrians and ctenophores.
5. Discuss the question of symmetry of ctenophores.
6. List the distinguishing features of bilaterian flatworms.
7. Explain why the scolex of a tapeworm is not a head.
8. Describe the distingusishing features of pseudocoelomates.
9. Describe the musculature of a nematode that allows it to wriggle in a highly characteristic manner.
10. Explain why rotifers are referred to as “wheel animals.”

