

# Which Class Am I?

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|--|-------------------|
| 1. I include sea anemones and corals. The polyp stage is dominant, and there is no medusa stage.   | A. Scaphopoda     |
| 2. I include fire corals, Portugese man-of-war, and hydras. I alternate between polyp and medusa stage.                                      | B. Tryblidia      |
| 3. I include jellyfish. The medusa form is dominant.   | C. Hookworms      |
| 4. I include the tropical box jellyfish and sea wasps. I have a dominant medusa form.  | D. Pinworms       |
| 5. I include snails, nudi branchs, abalones, and limpets. I live in both land and aqautic environments.                                      | E. Hydrozoa       |
| 6. I include clams, oysters, mussels, and scallops. I have a soft body that is protected by two hard shells that are hinged together.        | F. Gastropoda     |
| 7. I include squid, octopuses, nautiluses, and cuttlefish. I am a carnivore that eats animals such as crustaceans, fish, and other mollusks. | G. Cubozoa        |
| 8. I include the tusk shells. The shells resemble those of an elephant's tusks.  | H. Pelecypoda     |
| 9. I include the chitons. That means that I have a shell with overlapping plates.  | I. Aplacophora    |
| 10. I include small wormlike animals that do not have shells.  | J. Guinea Worms   |
| 11. I was once believed to be extinct, but I was rediscovered in 1952.   | K. Polyplacophora |
| 12. I can be found within the digestive tract of my host. I infect humans when a person walks barefoot over contaminated soil.               | L. Cephalopoda    |
| 13. I can be found in the gut of my host. I can infect humans when the host accidently swallows eggs picked up from contaminated surfaces.   | M. Scyphozoa      |
| 14. I can be found in the guts and connective tissues of my host. I infect humans when a person drinks contaminated water.                   | N. Anthozoa       |