

Name: _____ Date: _____

Cnidarians

1. Swarms of jellyfish
 2. A cnidarian with waving tentacles
 3. A cnidarian with dangling tentacles
 4. Stinging cells that typically cover the tentacles of cnidarians
 5. The flowers of the sea
 6. Larval form of jellyfish
 7. An example of a colony of jellylike cnidarians
 8. Corals that build hard skeletons around themselves
 9. Corals which are soft and can sometimes be mistaken for plants
 10. A large smack of jellyfish that can be miles long and can contain thousands of jellyfish
 11. The phytoplankton caught by a coral polyp and kept inside the polyp body to make nutrients for it
 12. Coral that has lost its color because the zooxanthellae have died.
 13. The largest coral reef. It is near Australia.
 14. Large coral structures that are the result of many corals building skeletons around themselves. They are an important habitat for sea life.
 15. A creature that looks a lot like a jellyfish, but has no nematocysts. Instead of nematocysts it has a sticky substance on its tentacle to catch prey.
 16. The outer layer of a jellyfish (same name as our skin)
 17. The inner layer of a jellyfish
 18. The jellylike substance between the two layers of a jellyfish
- A. planula
 - B. nematocysts
 - C. medusa
 - D. stony coral
 - E. Portuguese man-o-war
 - F. comb jelly
 - G. smack
 - H. bleached coral
 - I. sea anemones
 - J. soft coral
 - K. coral reef
 - L. mesoglea
 - M. gastrodermis
 - N. polyp
 - O. zooxanthellae
 - P. Great Barrier Reef
 - Q. epidermis
 - R. jellyfish bloom