

Name: _____

Date: _____

Jellyfish Challenge

Complete the multiple choice activity.



- ___ 1. Stinging cells on the tentacles of jellyfish
a. Statocyst b. Polyp Stage c. Medusa Stage d. Nematocyst
- ___ 2. Used in food gathering and are covered with nematocysts
a. Radial Symmetry b. Nerve Net c. Medusa Stage d. Tentacles
- ___ 3. Phylum of radially symmetrical animals that have tentacles and stinging cells
a. Cnidaria b. Oral Arms c. Medusa Stage d. Nematocyst
- ___ 4. Adult jellyfish, free-swimming stage with tentacles
a. Medusa Stage b. Statocyst c. Tentacles d. Venom
- ___ 5. Non-moving stage that catches food drifting by
a. Medusa Stage b. Polyp Stage c. Cnidaria d. Venom
- ___ 6. Elementary nervous system consists of receptors capable of detecting light, odor and other stimuli
a. Statocyst b. Tentacles c. Radial Symmetry d. Nerve Net
- ___ 7. A poisonous secretion
a. Statocyst b. Venom c. Polyp Stage d. Cnidaria
- ___ 8. Gravity-sensitive structure that gives jellyfish a sense of up and down in the water
a. Radial Symmetry b. Nematocyst c. Statocyst d. Medusa Stage
- ___ 9. Used to transport food captured by the tentacles
a. Oral Arms b. Cnidaria c. Radial Symmetry d. Nerve Net
- ___ 10. Body parts radiating from a central axis
a. Cnidaria b. Radial Symmetry c. Polyp Stage d. Nerve Net