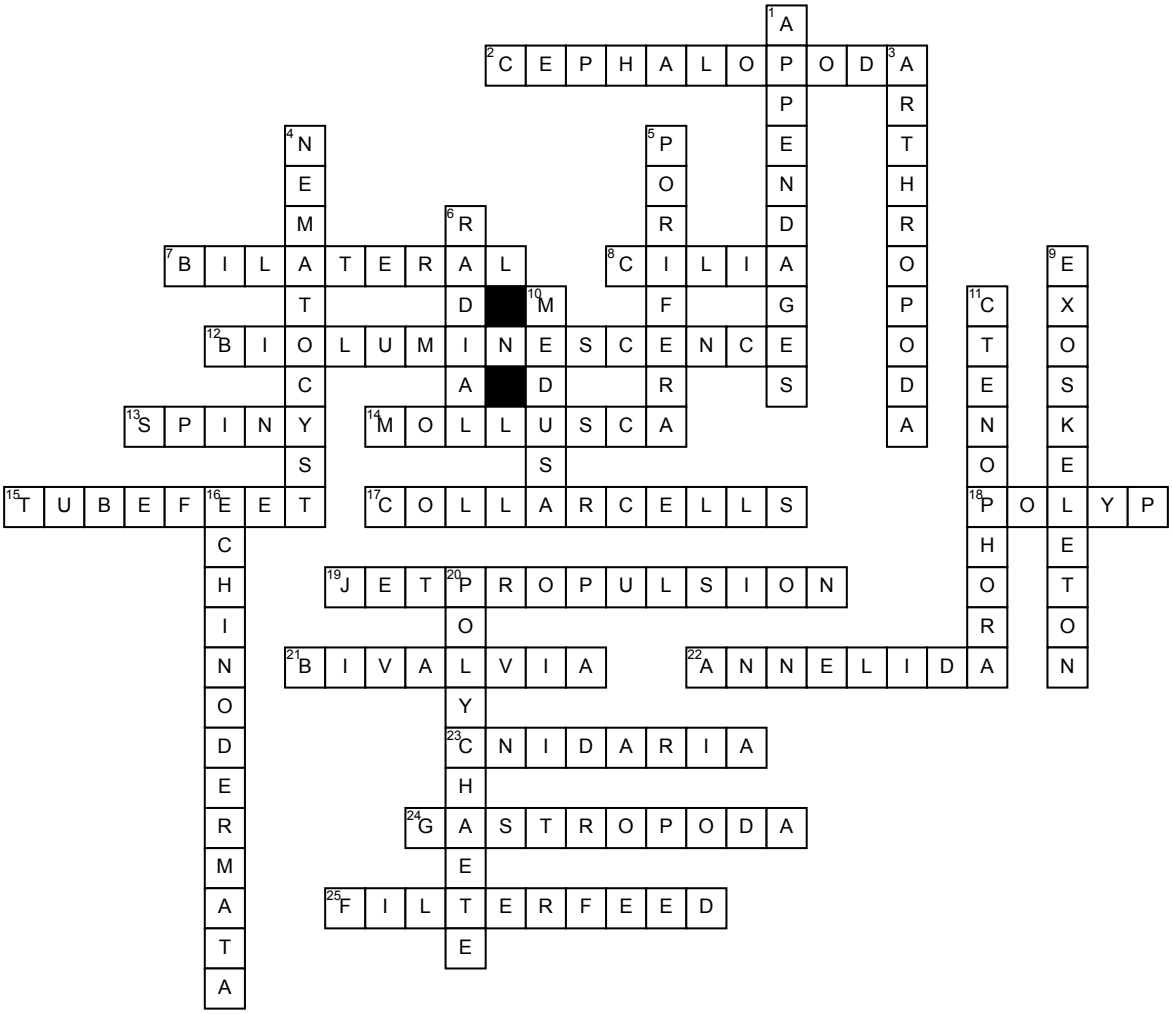
Name: _____ Date: _____ Period: _____

Marine Invertebrates Review



Across

2. Which Mollusca class includes these adaptations, venom, ink, and camouflage?
7. What type of symmetry do Mollusks, Annelids, and Arthropods have?
8. What structures allow comb jellies to swim?
12. Comb jellies are able to produce light, an ability known as _____.
13. Echinoderms have _____ skin.
14. To which phylum do snails, scallops, and squid belong?
15. What structures allow Echinoderms to move?
17. What cells in a sponge have flagella?
18. Which Cnidarian body plan has the mouth and tentacles facing up?
19. How does an octopus and squid swim?
21. Which Mollusca class has two hinged shells and includes oysters and clams?
22. To which phylum do worms belong?
23. To which phylum do coral and anenomes belong?
24. Which Mollusca class has a single shell, muscular foot, and a radula?
25. How do sponges, bivalves, and some worms feed?

Down

1. Arthropods have jointed _____.
3. To which phylum do crabs, spiders, and shrimp belong?
4. What are a Cnidarian's stinging structures called?
5. To which phylum do sponges belong?
6. What type of symmetry do Cnidarians and Echinoderms have?
9. Arthropods molt to shed their _____.
10. Which Cnidarian body plan do jellyfish have?
11. To which phylum do comb jellies belong?
16. To which phylum do urchins, sea stars, and sand dollars belong?
20. Which Annelida class has body segments with parapodia that have many bristles, called chaetae?