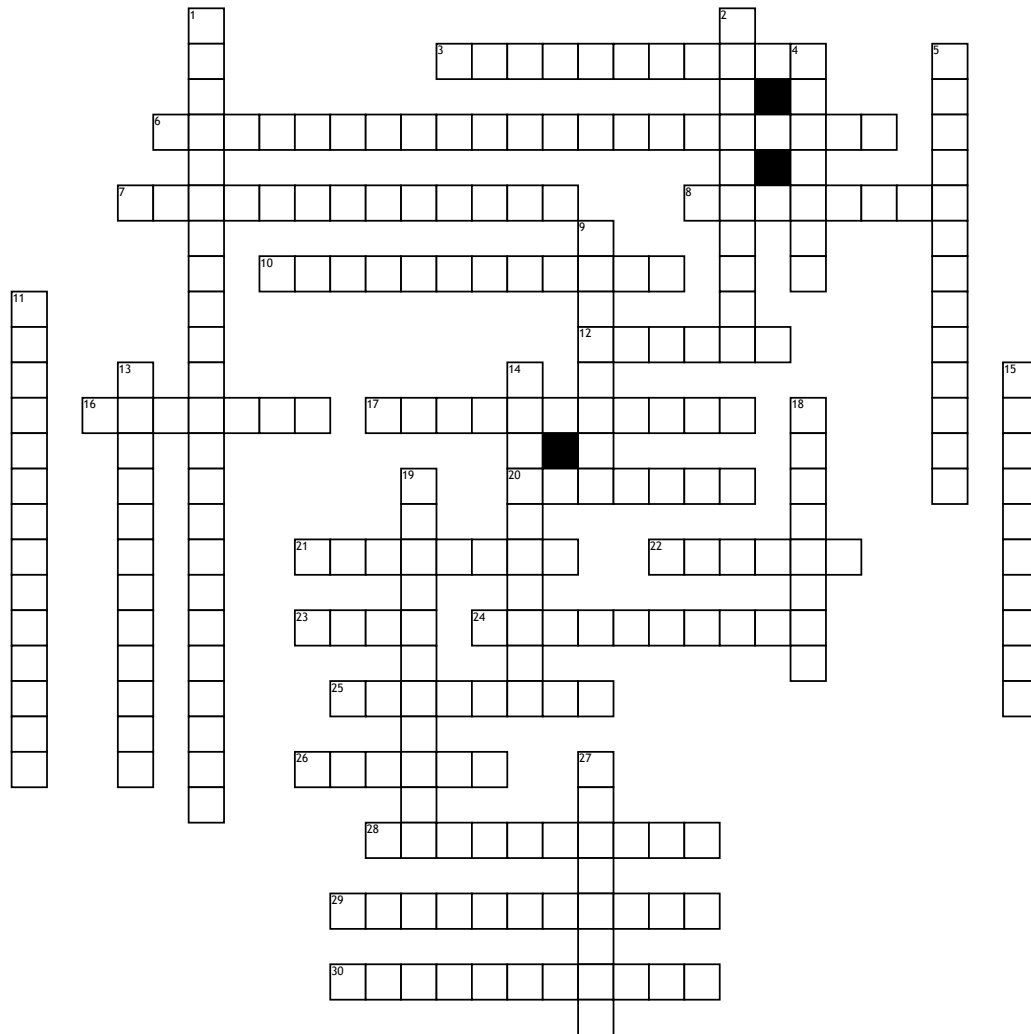


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Invertebrates



## Across

3. sea urchins and sea stars  
6. insect changes appearances completely  
7. fused head and thorax  
8. Pore bearers  
10. Highest level of organization an animal can have  
12. Bell shaped  
16. sensory, taste/touch  
17. many lenses, detect movement easily  
20. 6 legged arthropods  
21. Blood cavity

22. Flexible ribbon of teeth used by some gastropods to eat  
23. what ceohalopoda use for feeding  
24. holds food, taste/touch  
25. octopuses, snails, and clams  
26. tissue found in certain mollusks that produce it's shell  
28. sea jellyfish and corals  
29. Keeping internal body conditions stable  
30. Body structures & behaviors that allow animals to perform their functions

## Down

1. young insect in a smaller version of the adult insect

2. insects, spiders, and lobsters  
4. an animal stays in one places  
5. brain activity  
9. invertebrates bodies divided into sections  
11. Having a body designed around a center point  
13. An animal without a backbone  
14. sponges  
15. insects, spiders, and lobsters  
18. Worms  
19. outer skeleton  
27. Stinging cells

## Word Bank

ANNELIDS  
RADIAL SYMMETRY  
ARTHROPODS  
PORIFERA  
antenna  
INSECTS  
CNIDARIANS  
INCOMPLETE METAMORPHOSIS

MANTLE  
MAXILLIPED  
SEGMENTS  
EXOSKELETON  
CNIDARIA  
INVERTEBRATE  
compound eye  
ORGANSYSTEMS

HOMEOSTASIS  
ECHINODERMS  
HEMOCOEL  
RADULA  
sessile  
ADAPTATIONS  
ARTHROPODS

beak  
CEPHALIZATION  
PORIFERANS  
MOLLUSKS  
cephalothorax  
MEDUSA  
COMPLETE METAMORPHOSIS