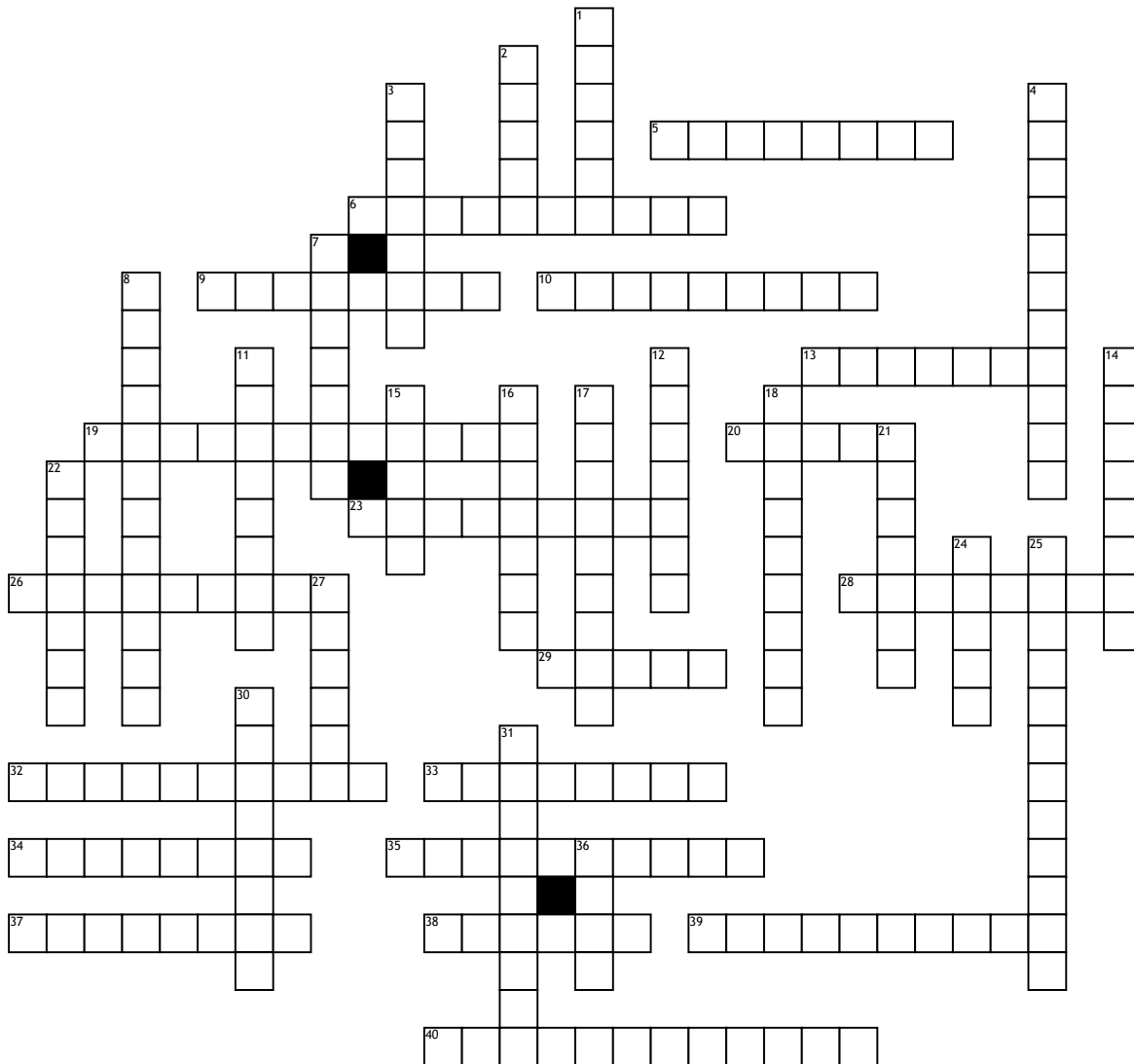


Name: _____

Date: _____

Invertebrate terms



Across

5. outside the body
 6. worms that are round
 9. produces nerves, skin
 10. Animal whose stinging cells are used to capture prey and defend themselves. They take food into a hollow cavity.
 13. protective sheathing secreted from the epidermis
 19. lacking a backbone
 20. the claw of an arthropod
 23. one side of organism is identical to the other
 26. worms that are flat
 28. the phylum of mollusks such as snails
 29. the type of animal that sponge bobs pet Larry is
 32. A radially symmetrical invertebrate that lives on the ocean floor and has a spiny internal skeleton
 33. what type of animal is peach of of finding nemo

34. a phylum of worms called round worms
 35. contains a back bone
 37. circulatory system, reproduce, excretory system
 38. _____ Bob square pants
 39. phylum including crabs
 40. an internal skeleton
Down
 1. stomach
 2. _____ ward character off of sponge bob
 3. Region of the body furthest from the mouth. In insects, the third body region behind the head and thorax.
 4. an external skeleton
 7. Red _____ sea food restaurant
 8. the ability of an organism to re grow body parts
 11. phylum of sponges
 12. A mollusk that has two shells held together by hinges or strong muscles

14. inside the body
 15. what you use to think with
 16. organisms that live on the bottom of the ocean are called this
 17. chemical released by one animal that effects the behavior of another animal of the same species
 18. evolutionary history of a species or more inclusive taxon
 21. what was Marlin and Nemos house in finding Nemo
 22. An invertebrate with a soft, unsegmented body; most are protected by a hard outer shell
 24. fluid that circulates through the body
 25. no symmetry
 27. The type of animal that Charlotte is in Charlottes Web
 30. lines digestive tract
 31. a mollusk with a single or no shell
 36. _____ life a children's movie