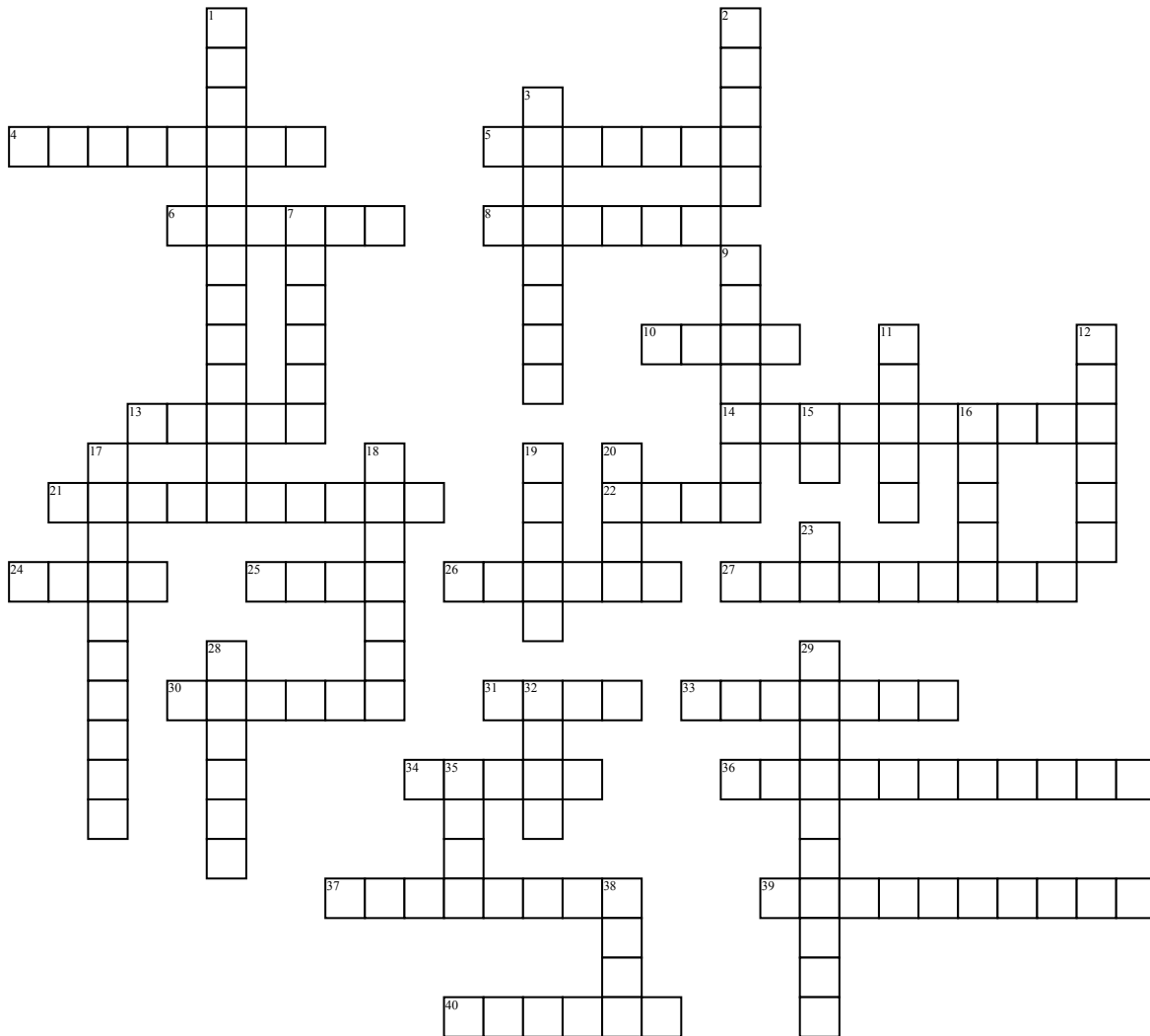


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Zoology Crossword Puzzle



## Across

4. Pedicellaria, found on the surface of  
 5. Gastropods, the mollusk class that shows  
 6. Eucoelom, true  
 8. Ossicles, sharp protective spines made of calcium  
 10. Dorsal heart, invertebrates have  
 13. Trochophore larva, the larva found in  
 14. Arachnida, class of  
 21. Cnidocytes, defense cells found in  
 22. Regeneration, Starfish can do this with their  
 24. Pyloric Stomach, the stomach that doesn't leave the starfish's  
 25. Bilateral Symmetry, the kind of symmetry mollusks  
 26. Book Lungs, part of a Spiders respiratory  
 27. Chilopoda, the class for  
 30. Proglottids, reproductive sections in tapeworms. Both ovaries and

31. Radial, the symmetry Cnidarians  
 33. Choanocytes, specialized cell in  
 34. Planarian, a non-parasitic worm we talked  
 36. Echinoderm, the phylum where you would find the  
 37. Green Glands, found in  
 39. Diplopoda, the class for  
 40. Crinoidea, the class for feather stars and sea  
**Down**  
 1. Sea Cucumber, belongs to the phylum  
 2. Platyhelminthes, phylum where Planaria are  
 3. Soft-bodied, latin meaning of  
 7. Mesenchyme, jelly-like material between cell  
 9. Cerebral Ganglia, concentration of nerves on head end of  
 11. Autotomy, ability to "self amputate" or drop body  
 12. Nephridia, part of excretory

15. Clitellata, the class Earthworms belong  
 16. Sessile, stay in one  
 17. Medusa, body form seen in  
 18. Entomology, the study of  
 19. Asteroidea, Starfish belong to this  
 20. Endoskeleton, the kind of skeleton starfish  
 23. Animalia, the kingdom all organisms we've studied are  
 28. Osculum, the opening of a sponge where excess water  
 29. Jellyfish, belongs to the phylum  
 32. Deuterostomes, the embryonic blastopore in \_\_\_\_\_ becomes the  
 35. Cardiac Stomach, stomach that can leaves the starfish  
 38. Closed Circulation, the kind of circulation Cephalopods