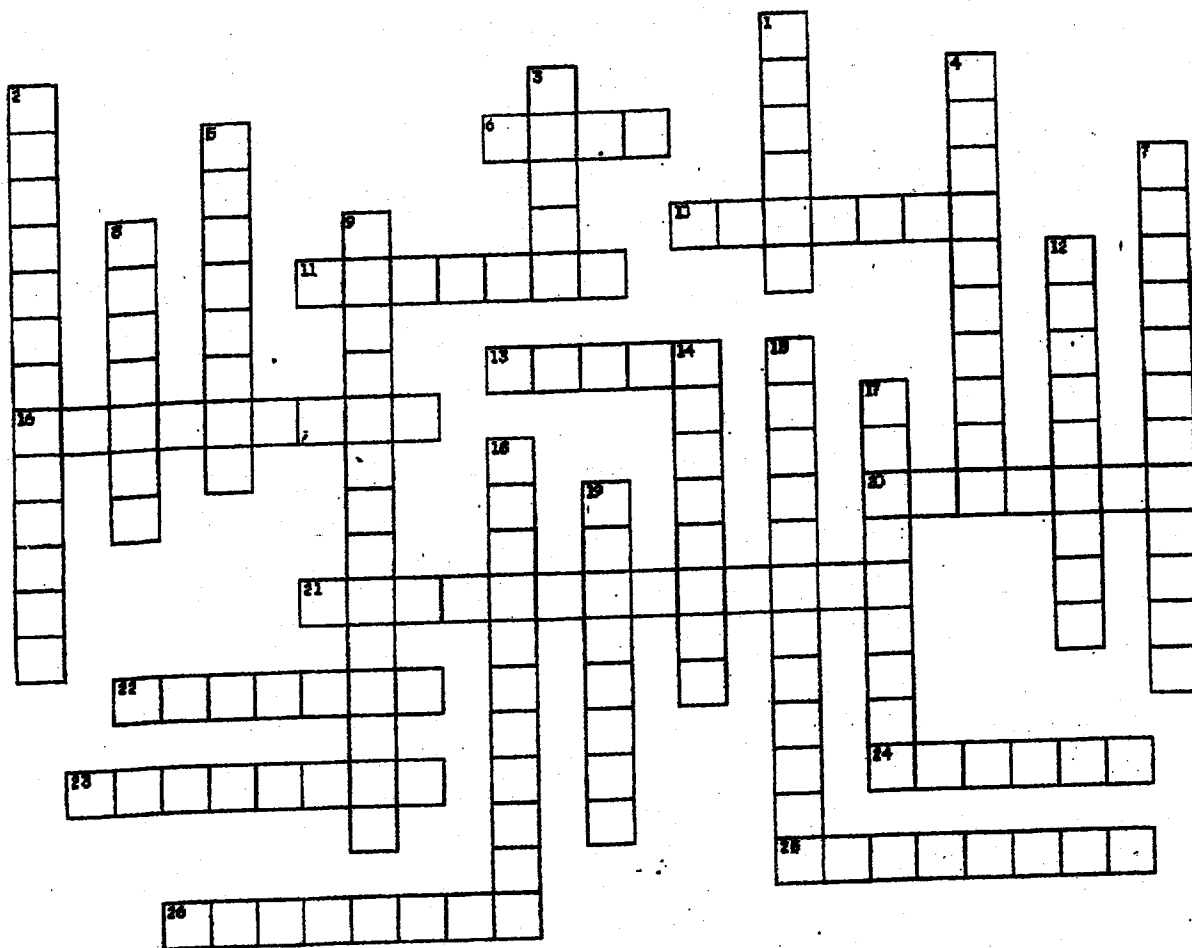


# Animals I: Porifera & Cnidaria



6. The type of symmetry that sponges have  
 10. The characteristic cnidarian larva  
 11. Living attached to the bottom  
 13. A cnidarian body plan in which the tentacles face up  
 16. The type of symmetry that cnidarians do not have  
 20. An anthozoan that may be found in tidepools  
 21. An algal symbiont that lives within coral polyps as well as in other animals  
 22. A tough, resistant protein making up sponges  
 23. The phylum of stinging-celled animals  
 24. A cnidarian body plan in which the tentacles face downward  
 5. A class of colonial cnidarians with specialized polyps that perform a certain job  
 26. Siliceous components of the sponge body

## Down

1. The type of symmetry that cnidarians have  
 2. The one thing that all animals in chapter 6 have in common  
 3. a CaCO<sub>3</sub> laying anthozoan  
 4. Collar cells that capture food  
 5. Outer, flattened cells with holes  
 7. An organism that takes food particles from the water column  
 8. The exit for water in a sponge  
 9. Having both sexes in one animal  
 12. The cnidarian class that contains the true jellyfishes  
 14. The phylum of pore-bearing animals  
 15. The most deadly jellyfish  
 17. A structure on the choanocyte that helps create a water current into the sponge  
 18. Stinging cells of cnidarians  
 19. A cnidarian class that contains the corals and anemones