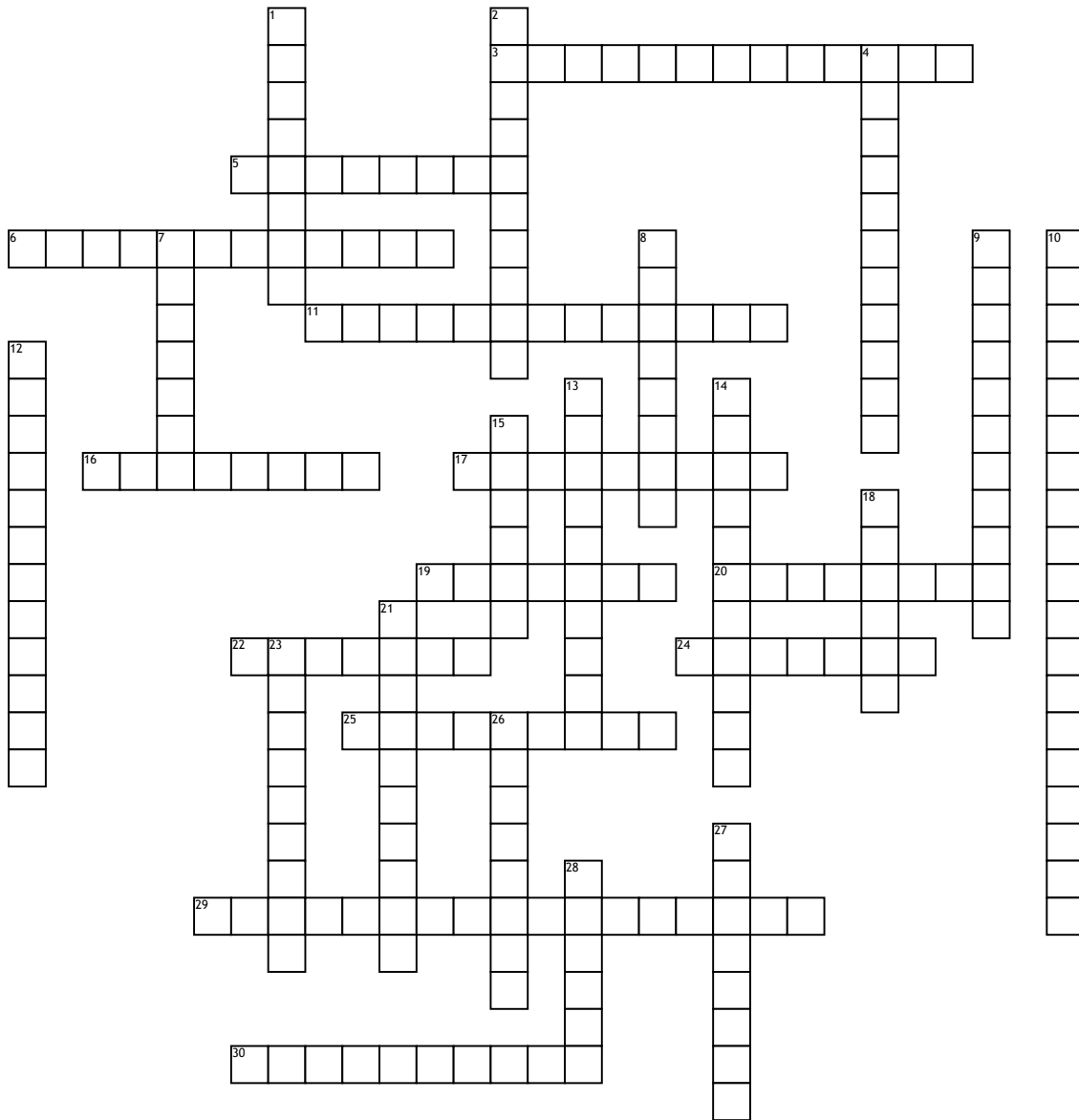


Nine largest phylum



Across

- 3. These are the simplest of animals
- 5. Most vertebrates have a
- 6. all vertebrates have this type of skeleton
- 11. This is where all of your sensory organs are near your head
- 16. Forms the muscles, circulatory system, reproductive & excretory systems
- 17. The tail or hind end opposite of the head
- 19. The larvae of cnidarians
- 20. Forms the digestive & respiratory organs & systems
- 22. Clusters of nerve cells
- 24. The belly or lower surface
- 25. Occurs when the body can't be divided into similar sections

- 29. Can be divided into two equal parts

- 30. The mouth is formed first

Down

- 1. Most animals reproduce this way
- 2. The larva of echinoderms
- 4. The larva of mollusks
- 7. These types of animals remain sessile for most of their adult lives
- 8. Forms the skin, nerves, & sensory organs
- 9. The anus is formed first
- 10. Fluid-filled body cavity surrounded by muscles
- 12. All animals are
- 13. outer covering of an animal
- 14. This is the type of skeleton arthropods have
- 15. Back or upper surface of an organism

- 18. Cnidarians have this type of symmetry
- 21. Central cavity in the blastula
- 23. Sponges reproduce this way
- 26. This type of tissue provides energy for movement
- 27. The front or the head end
- 28. This is the fertilized eggs in all animals