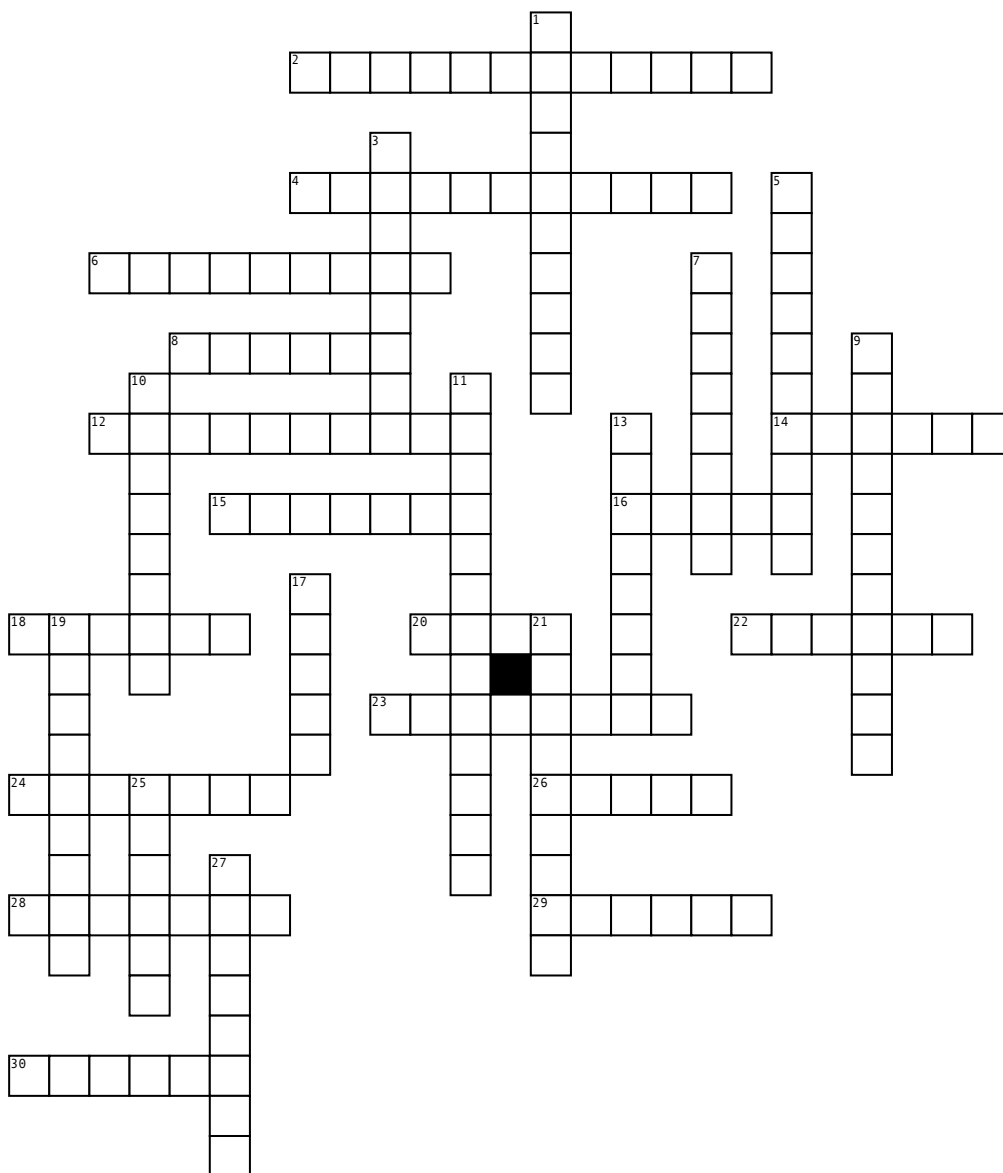


Name: _____ Date: _____ Period: _____

The Nine Largest Phylums



Across

2. If an animal doesn't have a back bone it is a(n) _____.
4. Arthropods have a(n) _____ to cover the outside of their body.
6. _____ cells can't form a new organism if separated.
8. A fertilized egg is a(n) _____.
12. What is a back boned animal?
14. Internal body cavity lined with mesoderm is called the _____?
15. Belly or lower surface of a fish.
16. All worms, mollusks, arthropods, echinoderms, and vertebrates have _____ germ layer(s).
18. Protostomes have this type of cleavage.

20. Deuterostomes develop the _____ first.
22. Able to move around.
23. Which germ layer forms skin, nerves, and sense organs?
24. Attached and non moving.
26. Cnidarians and flatworms have a _____ net.
28. Segmentation is found in _____ animals.
29. Deuterostomes have this type of cleavage.
30. Back or upper surface of a fish.
- Down**
1. Form tissues, organs, and systems of an animal.
3. What phylum has the most simple skeleton?
5. The central cavity of the blastula is the _____.

7. Which germ layer forms the digestive and respiratory organs and systems?
9. Most cells are _____ for particular functions.
10. Which germ layer forms muscles, circulatory system, reproductive and excretory systems?
11. _____ hold individual cells in a tissue together.
13. Head or front end of a fish.
17. Protostomes develop the _____ first.
19. Tail or hind end opposite of the head of a fish.
21. Move only a little.
25. Invertebrates are the most _____ animals.
27. Animals must reproduce _____.