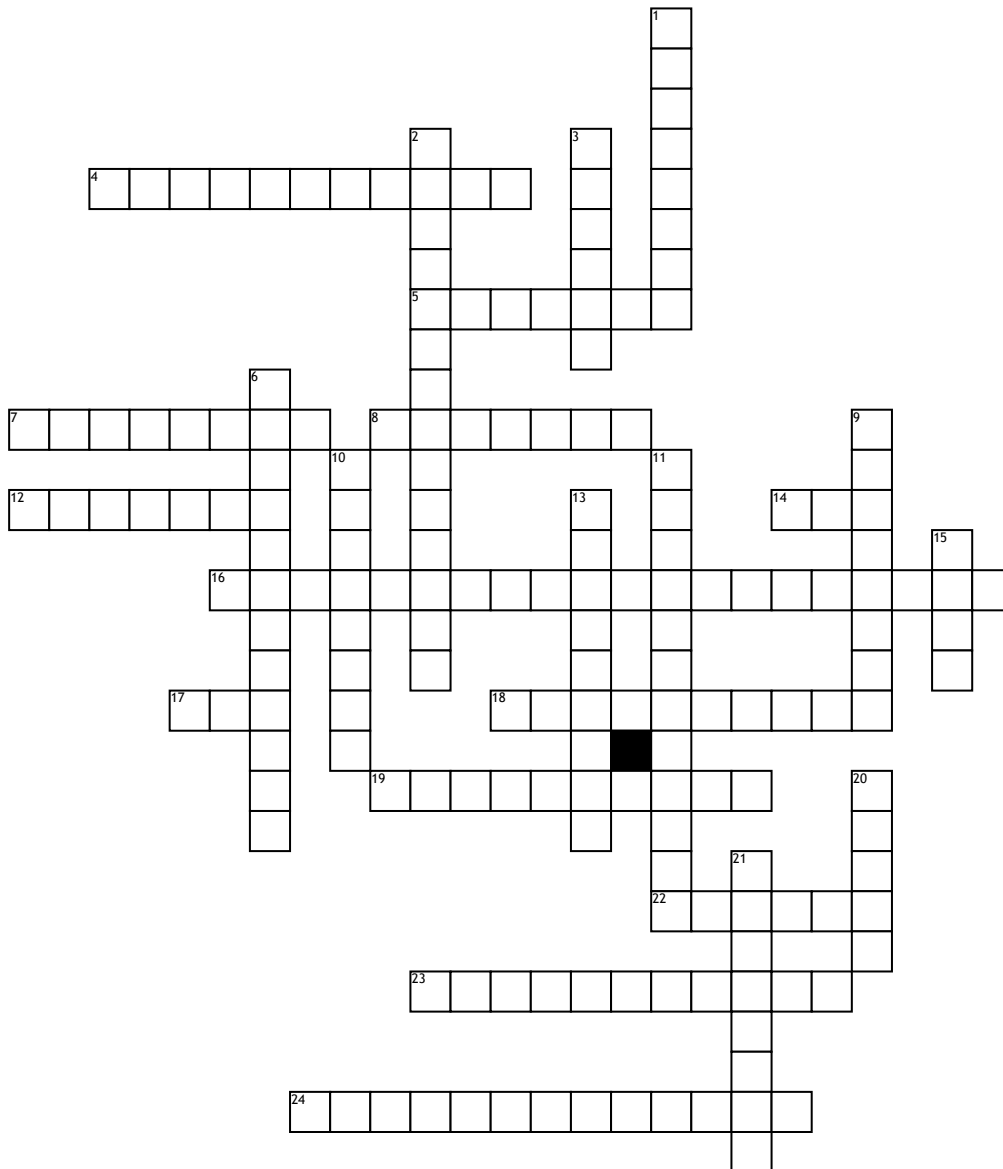


Name: _____ Date: _____

Characteristics of Life, Classification, Taxonomy



Across

- 4. One Cell
- 5. Organisms that can reproduce with once another
- 7. structures you cannot see (inside)
- 8. Eubacteria, Archaeobacteria, Protista, Fungi, Plantae, Animalia are examples of a _____
- 12. Reproduction: One organism has identical offspring
- 14. Living things get their energy from _____
- 16. two-word naming system
- 17. long molecule made of genes
- 18. Producers

- 19. study of emryonic development

- 22. Reproduction: Two organisms have different offsrping
- 23. Change or transformation of an organism over time
- 24. Multiple Cells

Down

- 1. A _____ is something that causes a change in an organism
- 2. _____ involves organizing organisms according to their characteristics.
- 3. Bacteria, Archaea, and Eukarya are example of a _____

- 6. developer of the classification system
- 9. study of heredity
- 10. The science of classifying living things
- 11. consumers
- 13. Change over time
- 15. When living things _____, it becomes bigger
- 20. Basic Unit of Life
- 21. Structures you can see