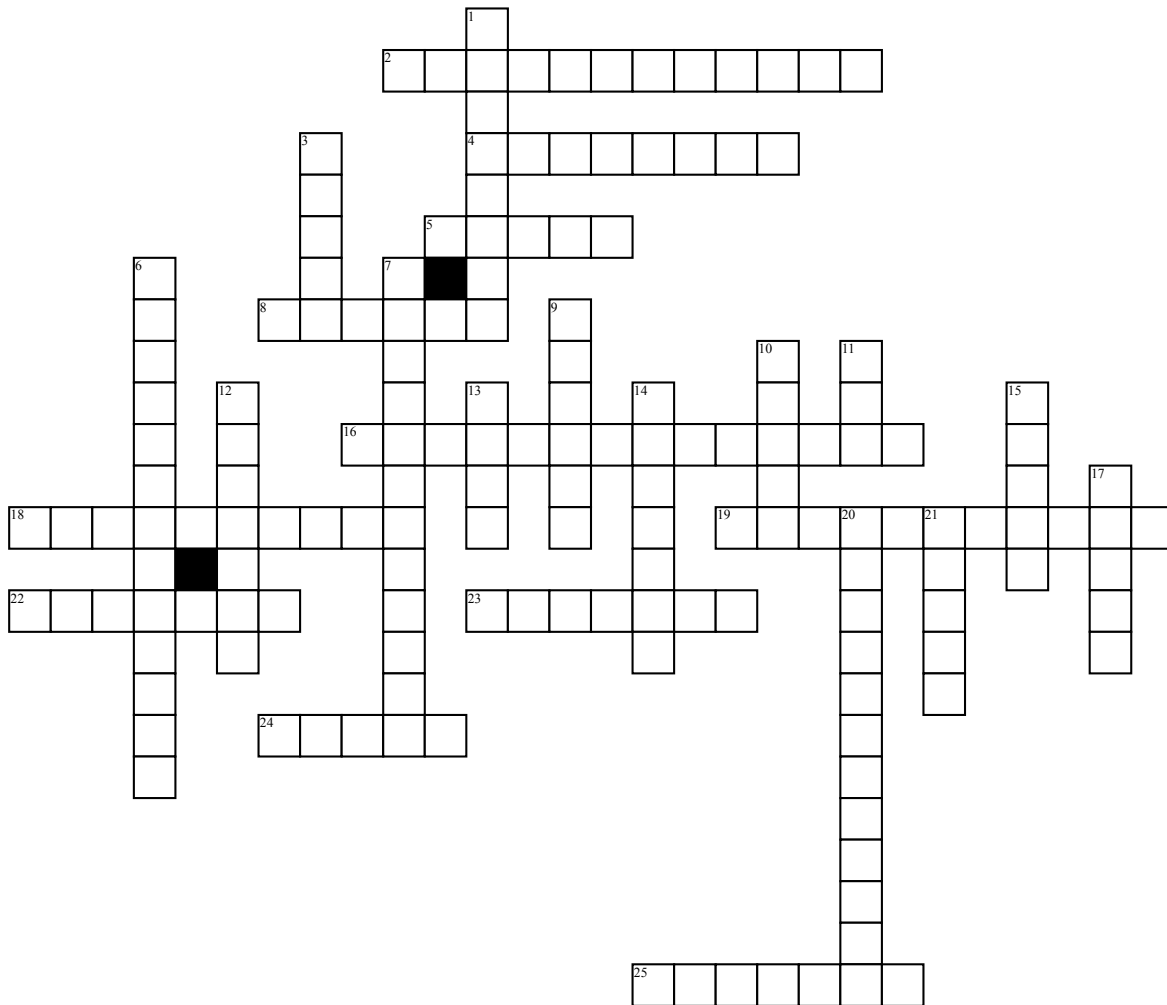


Life Science- Macromolecules and Taxonomy



Across

- 2. If I am eating starch, what macromolecule am I ingesting?
- 4. The science of classifying things into groups is called _____
- 5. Another word for fat is _____
- 8. To classify means to arrange things into _____
- 16. This is important to scientists when it comes to classification
- 18. The _____ name is the most accurate name in science.
- 19. Bacteria and yeast are _____
- 22. Dna is a _____ acid
- 23. What is an important carbohydrate found in living organisms?
- 24. Mammalia is an example of this taxon level

25. This is the last taxon level

Down

- 1. Enzymes are which type of molecule?
- 3. Carnivoria is an example of this taxon level
- 6. Organisms that have more than one cell are _____
- 7. These are the building blocks of life
- 9. The largest Taxon level in taxonomy is _____
- 10. Taxonomy comes from this language
- 11. When it comes to scientific names, a _____ - named system is used
- 12. Meat, fish, and eggs are all examples of a _____
- 13. The smallest living unit of an organism is a(n) _____
- 14. Animalia is part of which taxon?

15. This is the only name that is capitalized within taxonomy (hint: it is a taxon level)

17. Each level in taxonomy is called a _____

20. Sugar is a _____

21. Tree nuts are considered to be this macromolecule