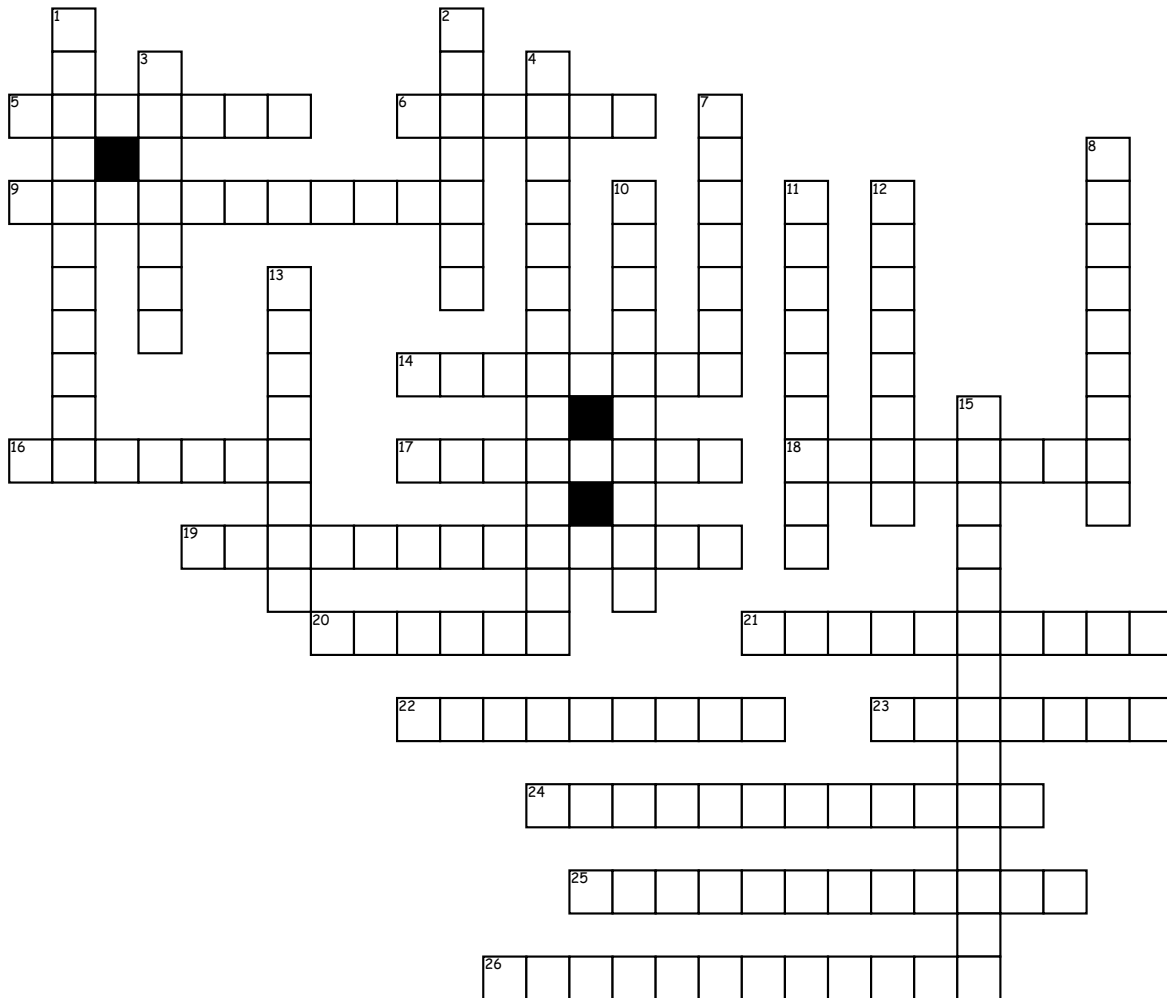


Name: _____ Date: _____ Period: _____

Science Vocabulary



Across

5. A molecule that binds together to create a polymer.
6. The only varying link on an amino acid.
9. The removal of water from an object.
14. Sugars found in fruits.
16. A sugar made during photosynthesis.
17. A product that increases the reaction between two reactants.
18. A _____ group that's in most organic acids.
19. A major part of cell membranes.

20. A type of catalyst

21. Proteins are the polymers of what?
22. The main "ingredient" in plant cell walls.
23. The sugars in most dairy.
24. A fat that has only single bonds. (no C=C)
25. A chain of two monomers.
26. What has a hydrogen to oxygen ratio of 2:1?

Down

1. A lipid found in animal cell walls.
2. Usually refers to things that originate from a living organism

3. A combination of many monomers.

4. Also known as a "simple sugar".
7. The bond formed between two amino acids.
8. Unable to dissolve in a liquid.
10. The separation of bonds by adding water.
11. Long chains of lipids found in oils.
12. The removal of water from an object.
13. A sugar used in most sweeteners.
15. A long chain of many monosaccharides.