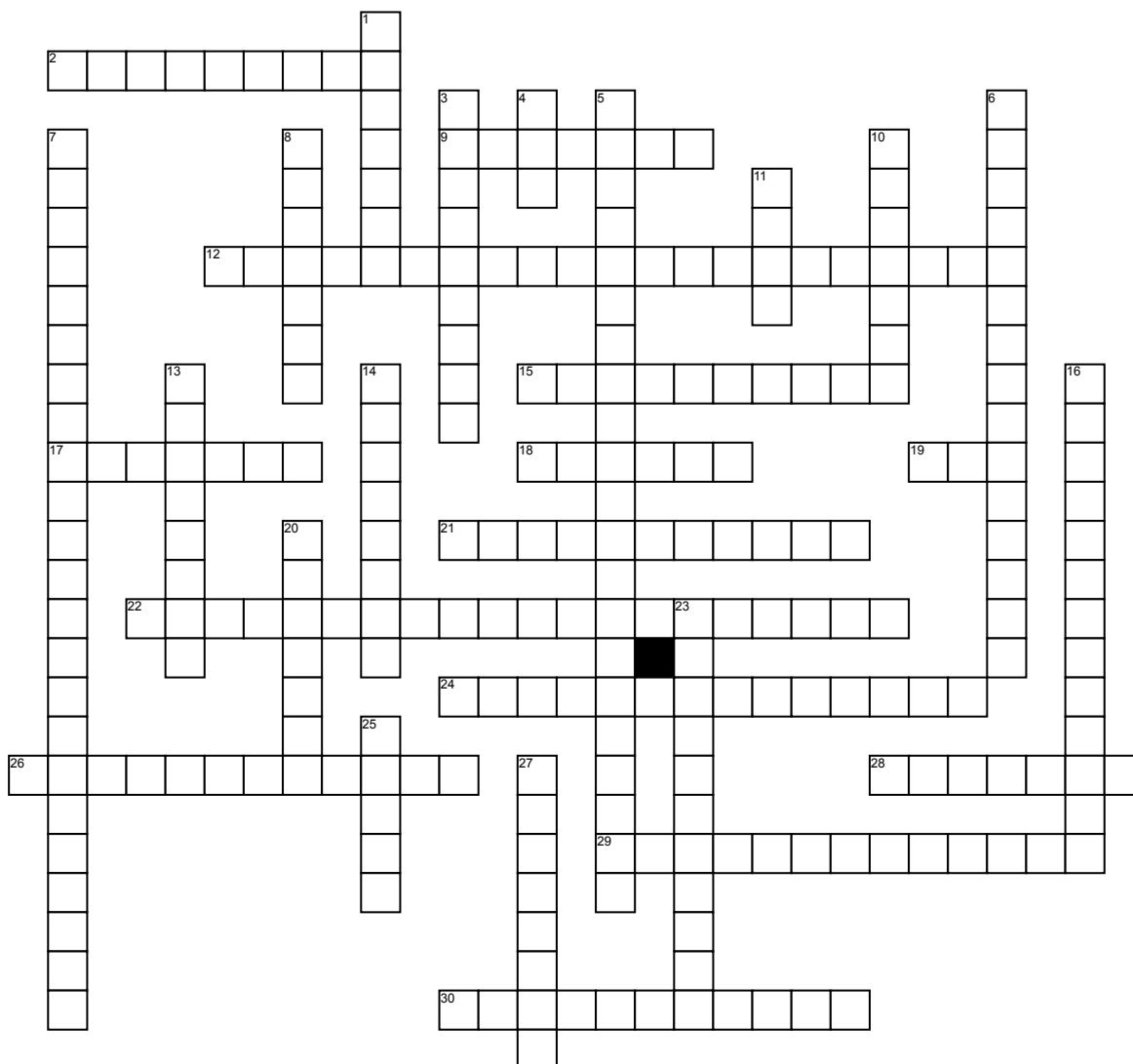


Name: _____

Date: _____

Macromolecule Cross Word Fun!



Across

2. The Reactants in chemical reactions
 9. small chemical unit that makes up a polymer
 12. Monomer of a Lipid
 15. The place where a substrate fits an enzyme to be catalyzed
 17. Example of Proteins
 18. A way our body uses carbohydrates
 19. Example of Nucleic Acid
 21. Monomer of a Nucleic Acid
 22. The Function of a Lipid
 24. Monomer of a Carbohydrate
 26. The subunit for a Lipid

28. A molecule that contains carbon hydrogen bonds

29. What class of macromolecule does the compound belong to?
 30. what does it mean when an enzyme is denatured?

Down

1. An amino acid is also known as a
 3. Monomer of a Protein
 4. Copies and transfers genetic information so that proteins can be made
 5. The function of Carbohydrates
 6. Long chains of sugar
 7. The Function of a Nucleic Acid

8. Result of many monomers linked together.

10. Example of Carbohydrates
 11. Example of a Lipid
 13. Fats are made up of a
 14. Changes in temperature and changes in pH, from neutral can?
 16. What makes up cell membranes
 20. A waxy lipid covering plants
 23. Other name for Carbohydrate
 25. Which is the only macromolecule that isn't a polymer
 27. Lipids won't dissolve in water because they are