

Carbon Compounds

Across

3. Compounds with an Amino group on one end and a carboxyl group on the other

9. 5-carbon sugar, a phosphate group, a nitrogenous base

10. Varied group of biological molecules that are generally not soluble in water, and can store energy

11. Amount of electrons in a carbon atom

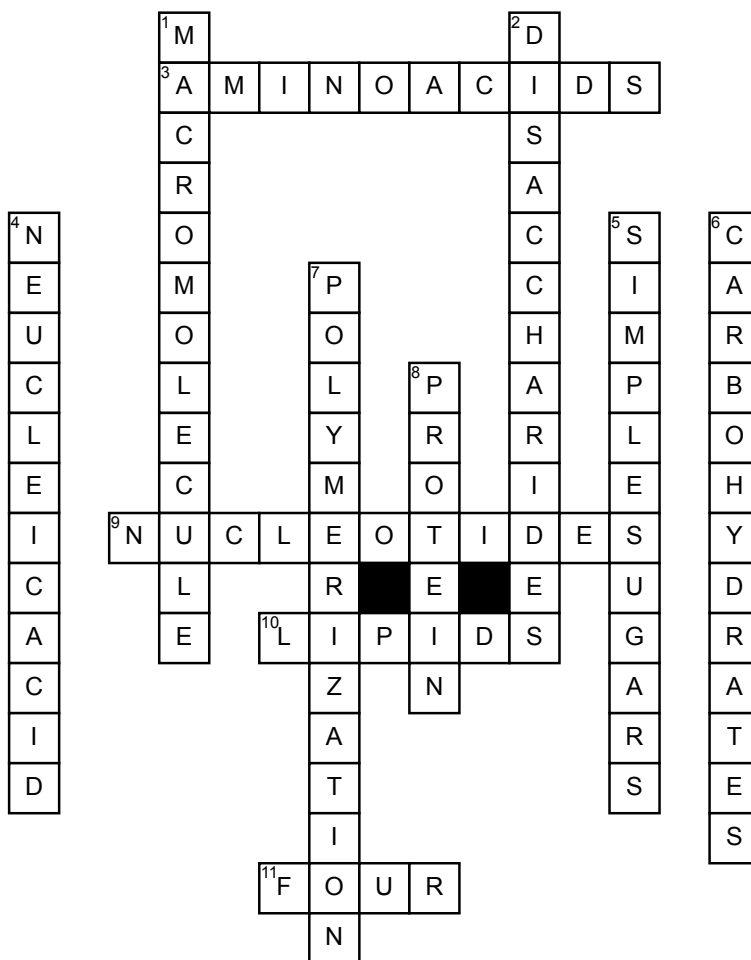
Down

1. "giant molecule"

2. A compound made by joining two simple sugars together

4. WW. Macromolecules containing hydrogen, oxygen, nitrogen, carbon, and phosphorus

5. Also known as monosaccharides



6. Compound made up of carbon, hydrogen, and oxygen atoms

7. What is the process that macromolecules are formed

8. WW. Macromolecules that contain nitrogen as well as carbon, hydrogen, and oxygen

