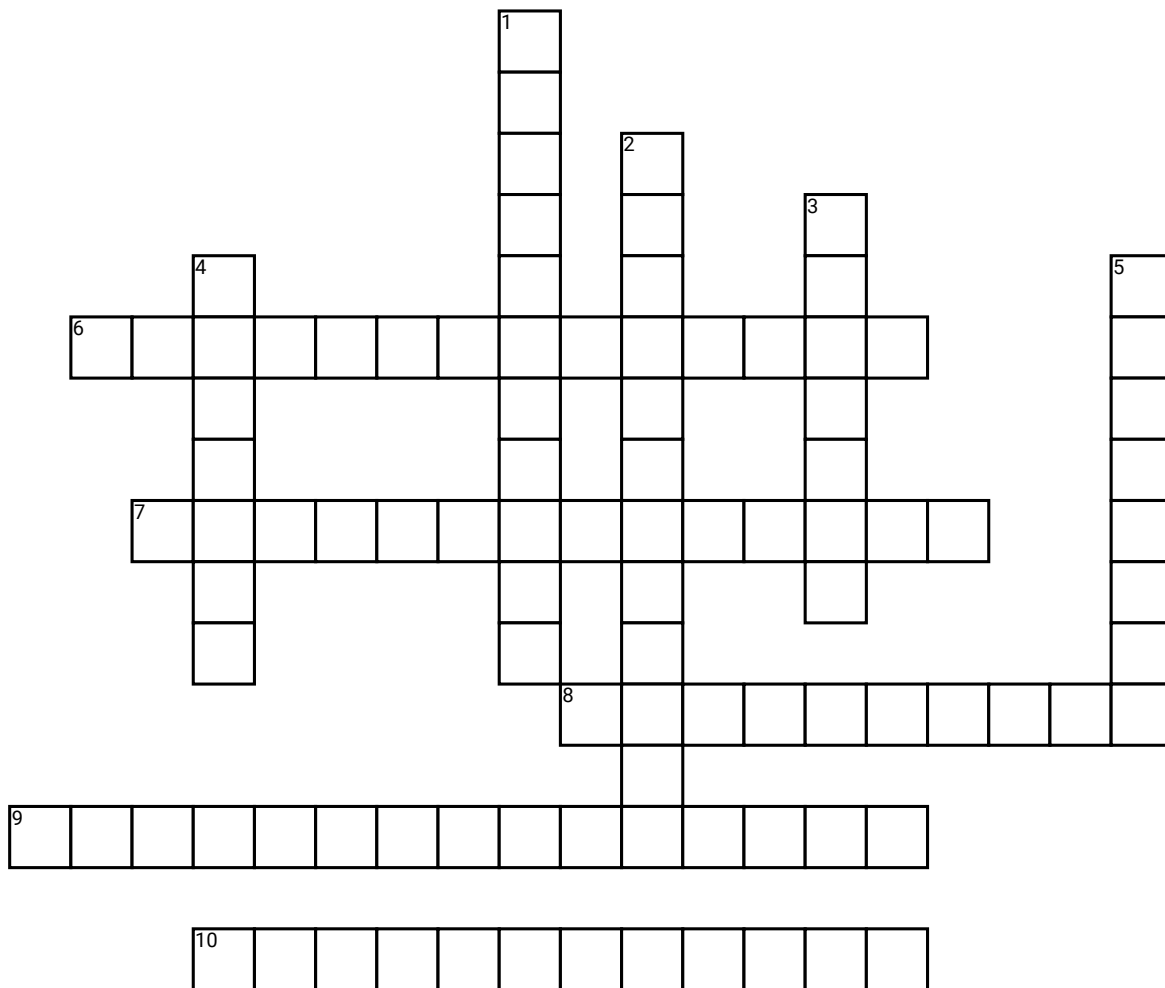


Name: _____ Date: _____ Period: _____

Macromolecules



Across

- 6.** In polymer chemistry, polymerization is a process of reacting monomer molecules.
- 7.** Any of the class of sugars [glucose] that cannot be hydrolyzed to give a simpler sugar
- 8.** A molecule that is produced by a living organism.
- 9.** A molecule of the kind normally found in living systems.
- 10.** a lipid containing a phosphate group in its molecule .

Down

- 1.** A complex organic substance present in living cells, especially DNA or RNA
- 2.** Any of a class of sugars whose molecules contain two monosacharide resiudes.
- 3.** Any of a class of nitrogenous organic compounds that chanis of aminoacids
- 4.** A simple sugar which is an important energy source
- 5.** A group of atoms bonded together representing the smallest fundamental unit of a chemical compaid .