

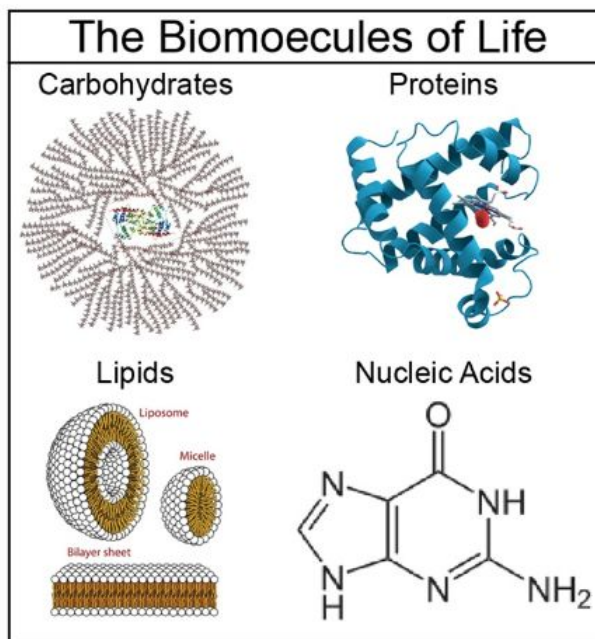


Writing Science

Name: _____

Date: _____

LOOK



THINK

Think about the major organic molecules and how they formed from simple to complex molecules.

There are four groups of complex organic compounds found in living organisms to store and use energy that cells need to perform the function of life: carbohydrates, lipids, proteins, and nucleic acids. Each of the four basic types of biomolecules has its own distinctive chemical composition and structure. The different types of biomolecules often combine to form large, complex biochemical structures with diverse functions.

WRITE

Describe the basic structures and primary functions of the four major categories of biological macromolecules.

Be sure to

- Address the prompt;
- Provide support;
- Conclude your thoughts; and
- Write legibly and concisely.

