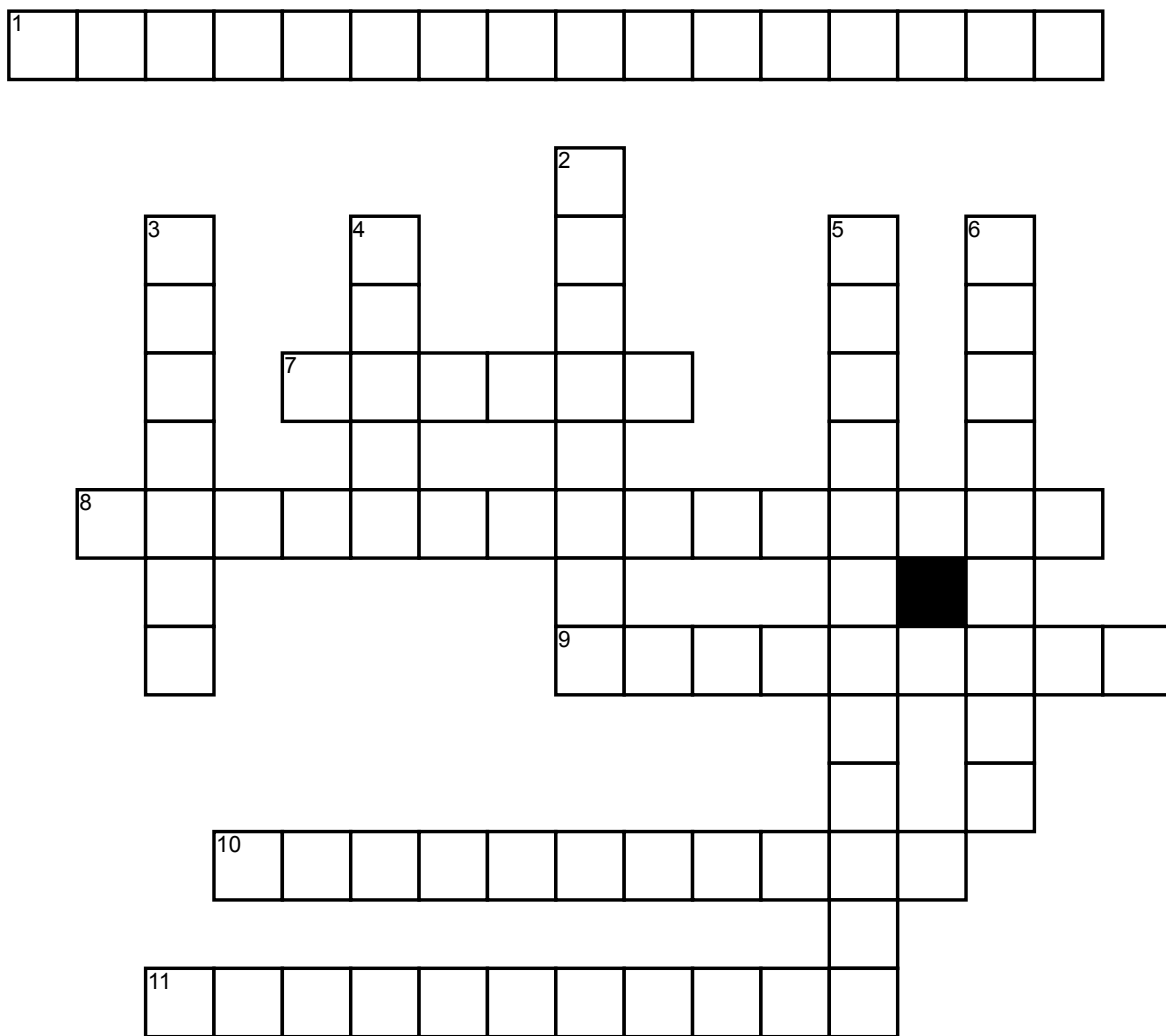


# Macromolecules



## Across

1. Differ in the covalent arrangements of atoms
7. Double-bonding between two carbon atoms
8. Differ in their spatial arrangements of structure
9. Physical and chemical laws govern all natural phenomenon
10. Covalent bonds between atoms
11. Isomers that are mirror images of each other

## Down

2. The belief in a life force outside chemical and physical laws
3. Compounds that have the same number of atoms of the same elements, but differ in structure and property
4. Made acetic acid from inorganic compounds
5. Organic molecules made of only carbon and hydrogen
6. Distinguished between inorganic and organic compounds