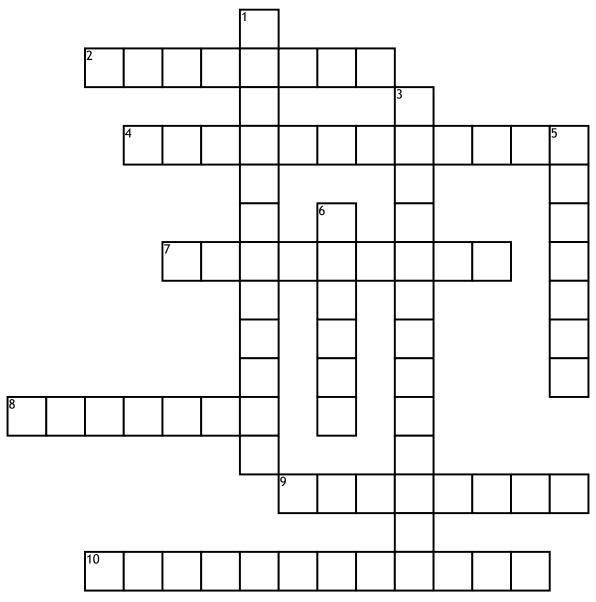
Chemistry Of Life



Across

- **2.** Substance made of two or more different kinds of atoms
- **4.** Double sugar composed of two chemically bonded simple sugars
- **7.** Attraction between oppositely charged ions
- **8.** Subatomic Particle With No Electrical Charge
- **9.** Atoms of the same element that contain different number of neutrons

10. Chemistry of living organisms

<u>Down</u>

- 1. Chemical bond in which two atoms share one or more pairs of electrons
- 3. Organic compounds made of carbon, hydrogen, and oxygen
- **5.** Substance made of only one kind of atom
- 6. Solution with more H+