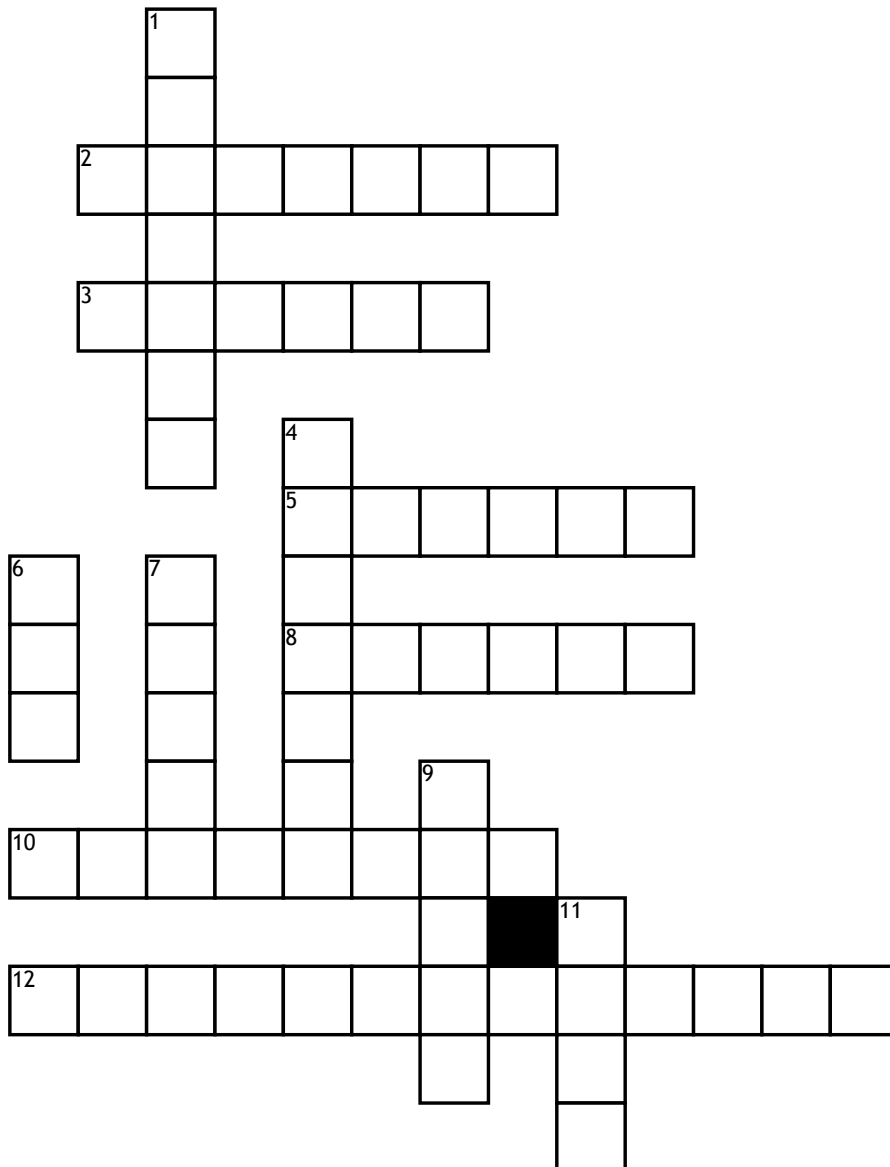


Matter



Across

- 2. The center of an atom that holds the protons and the neutrons
- 3. Neutral charged (+) particle of an atom found in the nucleus
- 5. A substance that takes the form of its container; not rigid, fluid
- 8. The substance that every physical object is made of

- 10. Negatively (-) charged piece of an atom the orbits the nucleus
- 12. A table illustrating the periodic system, in which the chemical elements are ordered by atomic number

Down

- 1. Neutral (no charge) particle of an atom found in the nucleus
- 4. A simple chemical substance

- 6. A substance with no definite shape (ex- water vapor, oxygen)
- 7. A stage in a process of charged or development
- 9. A body or object having three dimensions (length, width, and height);rigid
- 11. The smallest component of matter