Chemistry Vocabulary

**Across**

3. More than one substances turning into other substances.
4. Substances that are made.
10. Attraction formed when elements share electrons.
12. Force that holds atoms together in a compound.
14. Mixture in which different materials can easily be distinguished.
15. A formula that shows what elements are in a compound and what it will become.

**Down**

1. Amount of energy required for a liquid to become a gas.
2. Contains 2 or more gases, liquids, or solids substances blended evenly.
5. Explanation of how particles in matter behave.
6. A type of matter with a fixed composition.
7. Attraction formed when elements share electrons.
8. Substances that react.
9. A neutral molecule that forms as a result of electron sharing.
13. Force of attraction between opposite charges.