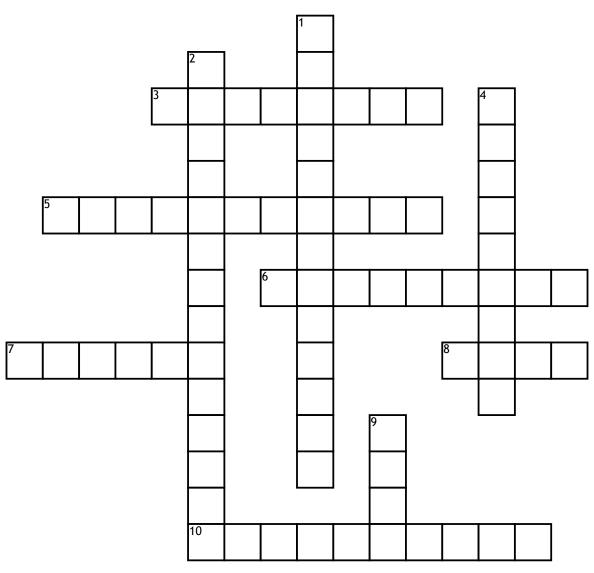
Unit 9.3 Air and Combustion



<u>Across</u>

3. A substance which increases the rate of a chemical rection without getting used up

5. A compound made up of only hydrogen and carbon

6. The substance used to test for the presence of carbon dioxide

7. The gas that will relight a glowing splint

8. An example of a fossil fuel

10. A chemical reaction that produces heat

<u>Down</u>

1. The name of the chemical SO2

2. A toxic gas produced if a fuel is burned in a limited supply of oxygen

4. A reaction in which a substance gains oxygen

9. The colour anhydrous copper sulfate will turn if water is present