

Name _____ **Types of Chemical Reactions**

QUESTIONS: Combustion

1. What is a combustion reaction?
2. What is an exothermic reaction?
3. In addition to heat, a combustion reaction often produces what?
4. What are some ways that we use combustion reactions?
5. What has to happen before a combustion reaction can occur?
6. What is a common way to start a combustion reaction?
7. Once started, how long will a combustion reaction continue?
8. What do you call a substance that is able to combust?
9. What does it mean if something is biological in origin?
10. Name a non-biological substance that undergoes combustion.