

3. While heat and light are produced, the chemical products of this reaction are gases, such as carbon dioxide and water.

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1. Yes; the photo shows fire, which is a chemical reaction.  
2. The chemical reaction known as fire involves a fuel source and oxygen.



1. Does the photo show a chemical reaction? Explain your answer.
2. What are the reactants required to create fire?
3. What are the products of this chemical reaction?