

Chemical Reactions ▪ 6.4 Review and Reinforce

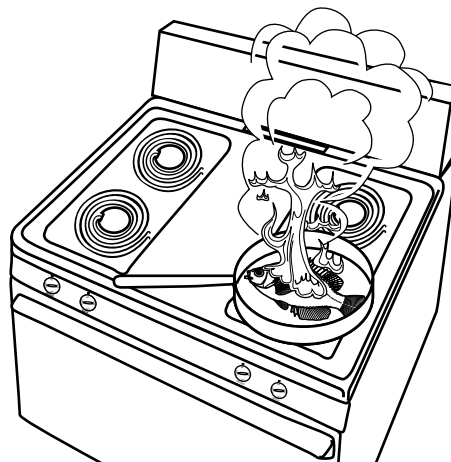
Fire and Fire Safety

Understanding Main Ideas

Use the illustration to answer questions 1 and 2 in the spaces provided.

1. What are the three points of the fire triangle shown in the illustration?

2. Name one way you can stop this small stove fire safely. Also explain how this method would remove a part of the fire triangle.



Write your answers to questions 3 and 4 in the spaces provided.

3. Name two fire safety tips you should practice in your kitchen.

4. What should you do when a fire continues to grow while you are fighting it?

Building Vocabulary

Answer the following questions in the spaces provided.

5. What is combustion?

6. What is a fuel? What are some examples of fuels?
