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and gas are produced as a large pile of fluffy green chromium(III) oxide forms.

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ratios that are placed

in front of the formulas in an equation in order to balance it.

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A combustion reaction is any reaction that burns in the presence in oxygen gas (O2). The products are usually an oxide of the element. If there is the combustion of a hydrocarbon, carbon dioxide and water Page 8/19

vapor are products. CH 11- Stoichiometry

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As shown in Figure 11.3.1, applying a small amount of heat to a pile of orange ammonium dichromate powder results in a vigorous reaction known as the page 10/19

ammonium dichromate volcano. Heat, light, and gas are produced as a large pile of fluffy green chromium(III) oxide forms. We can describe this reaction with a chemical equation An expression that gives the identities and quantities of the ...

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[DOC] Chapter 11 Chemical Reaction

#### Answers

330 Chapter 11/11.2 Types of Chemical **Reactions Often** charcoal briquettes provide the heat for barbeque grills through the burning of carbon. Have you ever felt the heat and smelled the smoke coming from a burning charcoal grill? The heat and smoke are the products of a combustion reaction. Combustion is one of the five general types

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reactants on the left, products on the right, and an arrow separating the two.

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Section 11.1
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The process of breaking found eaten down in the body in order to absorb what is needed and more easily eliminate - this involves chemical reactions. Define: Chemical Equation: A "chemical equation" is a representation of a chemical reaction; the formulas of the "reactants" are connected by an "arrow (->) with the fromulas of the

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