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Chemical Reactions

Chapter 11.1 Describing Chemical Reactions 322 Chapter 11

Figure 11.2 Three common chemical reactions are shown.

When methane gas burns, it combines with oxygen to form

carbon dioxide and water. Iron turns to red-brown rust

(iron(III) oxide) in the presence of oxygen in the air.

Hydrogen peroxide decomposes to water and oxygen

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Chapter 111 Describing Chemical Reactions

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Chapter 11.1 Describing Chemical Reactions

Title: Chapter 111 Describing Chemical Reactions Author: media.ctsnet.org-Laura Schweitzer-2020-09-16-18-52-10
Subject: Chapter 111 Describing Chemical Reactions

Chapter 111 Describing Chemical Reactions

Chapter 11 - Chemical Reactions - 11.1 Describing Chemical Reactions - 11.1 Lesson Check - Page 354: 7 Answer Write the chemical formulas of the reactants on the left of the yield sign and the chemical formulas of the products on the

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right of the yield sign. 11.1 Describing Chemical Reactions
11 Section 11.1 Assessment.

Chapter 111 Describing Chemical Reactions

Chapter 11 Chemical Reactions 113 SECTION 11.1

DESCRIBING CHEMICAL REACTIONS (pages 321–329) This section explains how to write equations describing chemical reactions using appropriate symbols. It also describes how to write balanced chemical equations when given the names or formulas of the reactants and products in a chemical reaction.

SECTION 11.1 DESCRIBING CHEMICAL REACTIONS (pages 321–329)

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Title: Chapter 111 Describing Chemical Reactions Author: Ute Beyer Subject: Chapter 111 Describing Chemical Reactions Keywords

Chapter 111 Describing Chemical Reactions

11.1 Describing Chemical Reactions On May 6, 1937, the huge air-ship Hindenburg was heading for its landing site in Lakehurst, New Jersey, after an uneventful trans-Atlantic crossing. Suddenly, to the horror of observers on the ground, the airship erupted into a fireball.

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Propane gas reacts with oxygen to produce water vapor and carbon dioxide. Choose the correct word equation for this reaction.

propane + carbon dioxide → water + oxygen

propane + oxygen + water → carbon dioxide propane +

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oxygen + water + carbon dioxide propane + oxygen
water + carbon dioxide 1.

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SECTION 11.1 DESCRIBING CHEMICAL REACTIONS 1. Write the skeleton equation for the reaction between hydrogen and oxygen that produces water. 2.

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Chapter 11: Chemical Reactions

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