

Intro To Chemistry Study Guide

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Intro To Chemistry Study Guide

2 Study Guide for An Introduction to Chemistry Section Goals and Introductions Section 1.1 What Is Chemistry, and What Can Chemistry Do for You? Goal: To explain a bit about what chemistry is and why it's important. This section shows you some of the questions that an understanding of chemistry helps to

Chapter 1 An Introduction to Chemistry

Study Guide Questions Explain the relationship between the kinetic energy of molecules or atoms in a system, and temperature. Explain what it means when someone says, "Water is a polar molecule." (Bet you hear that all the time!) What are hydrogen bonds?

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Introduction to Chemistry: Learn about what chemistry is, what chemists do, and why you would want to study this science. Units & Measurements: Get a handle on the metric system and the common units used in chemistry. The Scientific Method: Scientists, including chemists

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Solid- Definite shape, definite volume, particules are in a fixed position, close to one another, vibrate in place, and move slowly. Liquids- Indefinite shape, definite volume, in a fixed position, and able to "flow" around each other. Gas- Indefinite shape, indefinite volume, Not in a fixed position, and they move freely and randomly.

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the study of the properties of matter and changes in matter. anything with mass and volume (ex: water) the amount of matter in an object (grams) the amount of space an object takes up (mL) Chemistry, the study of the properties of matter and changes in matter. Matter.

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Chemistry First Version of - An Introduction to Chemistry

5.1 What is a Chemical Reaction: □ Reactant- a substance converted into another substance during a chemical reaction. □ Product- a substance formed from another substance or substances during a chemical reaction. o Products are different from reactants in the arrangement of their component atoms.

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