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Name CHAPTER Date Class STUDY GUIDE Section 9.2 Classifying Chemical Reactions In your textbook, read about synthesis, combustion, decomposition, and replacement reactions. Assume that Q, T, X, and Z are symbols for elements. Match each equation in Column A with the reaction type it represents in Column B. Column A 2.

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Section 92 Classifying Chemical Reactions Study Guide Answers

General Chemistry Semester 1 Study Guide 2010 2 __b__red in color b) physical property __a__cut paper c) chemical change __c__rusted metal d) chemical property 14. Match the items with the correct classification. __d__vegetable soup a) element __a__mercury b) compound __b__sugar c) homogeneous mixture __c__lemonade d) heterogeneous mixture

Unit 1...Measurement & Classification of Matter

Chemistry is the study of matter. 6.1 Atoms, Elements, and Compounds Atoms are the building blocks of matter. Chapter 6 Chemistry in Biology Neutrons and protons are located at the center of the atom. Protons are positively charged particles. Neutrons are particles that have no charge.

Chapter 6 Chemistry In Biology Study Guide Answers

Chemistry is the study of matter, its composition and the changes it undergoes. During this semester, you will be introduced to the scientific method used to study matter and will be given the mathematical tools you will need for the remainder of the course. You will learn how matter is classified according to its properties and composition.

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