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Study Guide for Chemistry Honors Midterm. Courtesy of Illana Ben-Ezra. Chapters 1 and 2. Mass, weight, matter definitions. Mass – Measurement or quantity of matter object has. matter – objects that take up space and have mass. Weight- measure of gravitational force acting on object. Hypothesis, theory, law. Hypothesis – testable statement ...

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Honors Chemistry Midterm: Review Packet 1. Write in the number of significant figures for each of the following measurements: ____ 3.00 mL ____ 0.00290 g ____ 50.00 m ____ 0.070 kg ____ 400 L 2. Using the following masses: 0.0562 kg, 124.213 g and 1635 mg. The ...

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Science / Honors Chemistry Midterm Review

Honors Chemistry Midterm Study Guide. Flashcard maker : Lily Taylor. chemistry. The study of matter, its properties, and the changes it undergoes. matter. Anything that has mass and takes up space. weight. measure of mass + the force of gravity on an object. density.

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Chemistry Honors Midterm Study Guide Periodic Properties and Trends Electronegativity-a measure of the ability of an atom in a chemical compound to attract electrons. increases across a period (atoms get closer to noble gas structures) decreases down a group Cesium= lowest (F=highest)

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Chemistry - Mid-Term Exam Study Guide: 2 Name 1. Classif-v each as an element, mixture, ionic compound or molecular compound. a. sodium e. oxygen b. water f. air c. table salt g. soil d. sugar l1. temoa soda 2. Classify each as a qnalitative or quantitative observation: a. the liquid solution was blne b. the reaction gave off smoke

Honors Chemistry Midterm: Review Packet

Mr. Schiffman's Honors Chemistry. Search this site. Navigation. Home. Parent Letter. Chemistry Syllabus. Chemistry Standards. Chemistry Reference Tables. Test Corrections. Unit 1: Lab Safety, Scientific Measurement and Data Analysis. Unit 2: Atoms, Mole Conversions and Nuclear. ... and the midterm study guide.

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