Chemistry 2nd Semester Final Exam Study Guide

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weak, so the molecules are free to move around. In a solid the forces

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FINAL EXAM PRACTICE TEST *These are OLD TESTS. Your Final Exam will have questions VERY SIMILAR to your old tests! (* UNIT 7-GAS LAWS _____1. Which of the following statements best describes the movement of molecules in gases? ... CHEMISTRY 2ND SEMESTER Author: Katelyn Rozema Last modified by: Katelyn Rozema Created Date: 5/14/2013 7:31:00 PM ...

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Second Semester Chemistry Final

1) calculate moles of each element (if given mass) 2) divide each mole quantity by the smallest mole value from step 1. 3) use whole number values from step 2 as the subscripts to the original equation to write the empirical formula. Percent Composition. -the relative amounts of each element in a compound.

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