


Chemistry Weekly

January 21—January 27 2008

Monday	Balancing Equations Test—Period E Periodic Puzzles—Period H
Wednesday	Stoichiometry Problems : Mole/Mole
Thursday*	Stoichiometry Problems : Mass/Mass
Friday*	Stoichiometry Test: Mole/Mole and Mass/Mass Problems
<p>Coming Events Homework Chart</p>	
January 28—February 4, 2008	
Monday	Introduction to States of Matter Crystals Lab setup Bring textbook and lab notebook to class!
Wednesday	States of Matter Lecture/Discussion
Thursday	States of Matter Tutorials Work on Chapter 10 HW questions (1-22, 26-30, 34-37, 43-46, 58-61, 64-65, 87, 91, 95)
 Friday	<i>No class...enjoy the Long Winter Weekend</i>
Week of February 5	Chapter 10 questions due States of Matter Test Introduction to Gas Laws
Week of February 11	Gas Laws Gas Laws Graphing Gas Laws Lab Gas Laws Problems
Week of February 11	Gas Laws Test Periodic Properties
Week of February 18	Periodic Properties Lab Notebook Test
Week of February 25	Chemical Bonding Winter Finals Review

