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Concentration PhET - Understanding Molarity and Parameters affecting Molarity: Trish Loeblein: UG-Intro HS: MC Remote Lab: Chemistry: Concentration - Clicker Questions: Yuen-ying Carpenter, Robert Parson, Trish Loeblein: UG-Intro: MC: Chemistry: Investigation of a Solution's Color (Qualitative) - Guided Inquiry Activity: Ted Clark, Julia ...

## **Concentration - Solutions | Saturation | Molarity - PhET ...**

Concentration and Molarity PhET Labs.  
Name: \_\_\_\_\_ Part 4: Calculating Molarity .  
Using the simulation and the formula for Molarity on the front, complete the table below. Moles of Compound (mol) Liters of Solution ... Chemistry Created Date: 3/8/2017 11:28:25 AM ...

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What determines the concentration of a solution? Learn about the relationships between moles, liters, and molarity by adjusting the amount of solute and solution volume. Change solutes to compare different chemical compounds in water.

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## **C- Concentration and Molarity PhET Labs.docx - Google Docs**

Author:(Chris(Bires,(revised3/2012( ( Simulations(at(http://phet.colorado.edu/( (Name:(\_\_\_\_\_(Part%3:%Molarity(...PhET!

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Play with the Sims (Chemistry Molarity ...

**Author: (Chris Bires, (revised 3/2012) ( Simulations at (http ...**

Describe the relationships between volume and amount of solute to concentration. Explain how solution color and concentration are related. Calculate the concentration of solutions in units of molarity (mol/L). Use molarity to calculate the dilution of solutions.

**Molarity - Solutions | Moles | Volume - PhET Interactive ...**

Physics Chemistry: Concentration PhET WebLab: Melissa Venable: HS: Lab: Chemistry: Student Guide for PhET - Concentration in html5: Brian Libby: MS HS: Guided HW: Chemistry: Concentration Lab with Molarity Calculations: Russell Sears: UG-Intro HS: HW Lab Guided: Chemistry: Preguntas de razonamiento para todas las simulaciones HTML5: Diana López:

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PhET. Play with the Sims . Chemistry . Concentration. Part 1: Dissolution and Saturation. Take some time to play and familiarize yourself with the simulation. Click on everything. Move all the sliders. Notice what happens to the concentration as solid solute is added and when evaporation occurs. How does the concentration change as solid solute ...

## **Build an Atom**

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### **1. 2. 3. 4. 5.**

Chemistry: Concentration PhET WebLab: Melissa Venable: HS: Lab: Chemistry: Student Guide for PhET - Concentration in html5: Brian Libby: MS HS: HW

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Alignment of PhET sims with NGSS: Trish Loeblein: HS: Other: PhET Sims Aligned to the Chemistry Curriculum: Julia Chamberlain: HS UG-Intro: Other: MS

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and HS TEK to Sim Alignment: Elyse Zimmer: HS MS: Other: Concentration PhET WebLab: Melissa Venable: HS: Lab: Student Guide for PhET - Concentration in html5: Brian Libby: MS HS: Guided HW ...

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Concentration and Molarity II: Dilution and Evaporation PhET-Chemistry Labs. Introduction: In the first part of this lab, you learned about the actions of solid salts added to water to form solutions of various concentrations. In this exercise, you will use a powerful and simple formula to determine the concentration of a solution when it has ...

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Author: Chris Bires, revised 3/2012

Simulations at Name: \_\_\_\_\_

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## Answers Key

Chemistry Labs Please show ALL work - either in document or on separate paper. Define the two terms (use computer to look them up): Saturated Solution: The term saturated solution is used in chemistry to define a solution in which no more solute can be dissolved in the solvent.

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