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Salts and Solubility 1: introduction to salts ... - PhET

Sample Learning Goals. Rank the solubility of different salts. Determine the ratio of anions and cations that create a neutral compound. Calculate the molarity of saturated solutions, and K_{sp} values.

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PhET Salts & Solubility - Solubility, Salt, Ksp values ...

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Reactions and Rates 4: Equilibrium

LeChatlier - PhET ...

This video show how to use the Salts and Solubility simulation at PhET to compare solubilities of different salts.

Determining relative solubility

PHET Simulation Sugar and Salt

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Solutions. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. itsalyy. Araya's study guide 2/17. Terms in this set (6) What's the difference between the salt molecules and the sugar molecules once it enters the water? salt: breaks apart/the water breaks the bond

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Salts and Solubility 2: Solubility (Inquiry Based) - PhET ...

Sample Learning Goals. Rank the solubility of different salts. Determine the ratio of anions and cations that create a neutral compound. Calculate the molarity of saturated solutions, and K_{sp} values.

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Salts and Solubility 2: Solubility (Inquiry Based) - PhET ...

The simulation is called concentration and is available online on the PhET website.

The goal of the simulation is for students to understand how solute and solvent relate to the formation of solutions and

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solution concentration. I pass out the phet lab paper to students and have them go up to a computer with their table groups.

Sugar and Salt Solutions - PhET

At the beginning of class as students walk in, I instruct them to grab a computer and the assignment for the day and then to

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begin the pre-lab vocabulary assignment of the Intro to Isotopes and Stability PhET Lab.. This vocabulary activity is a good introduction, as one of the main objectives of this lesson involves calculating different masses based on the number of neutrons.

Intro to Solutions Web Phet - Name(s)

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Introduction to ...

Salts and Solubility 2: Solubility (Inquiry Based) Learning Goals: Students will be able to: Write the dissolving reaction for salts. Describe a saturated solution microscopically and macroscopically with supporting illustrations. Calculate solubility in grams/100ml. Distinguish

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between soluble salts and slightly soluble salts macroscopically.

answer to introduction to solubility phet lab - Bing

Definition of Solubility. Solubility is the ability of a solid, liquid, or gaseous chemical substance (referred to as the

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solute) to dissolve in solvent (usually a liquid) and form a solution. The solubility of a substance fundamentally depends on the solvent used, as well as temperature and pressure.

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Sample Learning Goals. Rank the solubility of different salts. Determine the ratio of anions and cations that create a neutral compound. Calculate the molarity of saturated solutions, and K_{sp} values.

Salts & Solubility - Solutions, Chemical ...
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Solubility | Introduction to Chemistry
Use pictures and proportional reasoning to explain changes in concentration. Draw what happens at the molecular level when

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compounds dissolve in water. Identify if a compound is a salt or sugar by macroscopic observations or microscopic representations. Explain how using combinations of solutes changes solution characteristics or not.

Solution Formation and Qualitative

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Description

Reactions and Rates 4: Equilibrium

LeChatlier. Description This is an inquiry based approach to an introduction to LeChatlier's principle using physical and chemical systems. Learning Goals:

Students will be able to: Explain how to make an equilibrium system change and

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predict what changes will happen;
Compare and contrast salt-solution,
phase,...

case_3_part_1_salts_and_equilibrium -
Name Karen Hampton ...

In this online resource, students will learn about salts and solubility. Students will be

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able to identify chemical formulas from ionic ratios and predict chemical formulas of a compound. The resource includes clicker questions, a lesson plan, post lab reflections and student instructions for the lab.

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PHET Simulation Sugar and Salt Solutions Flashcards | Quizlet
View Homework Help - case_3_part_1_salts_and_equilibrium from BCOM 2699 at University of Nairobi. Name: Karen Hampton
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Salts & Solubility - Solubility | Salt | Solutions - PhET ...

Salts and Solubility 1: introduction to salts (Inquiry Based) Description I have written a series of five activities using the Soluble Salts simulation to be used throughout the year. This is the first in the series. I used

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this in first unit before Naming Compounds. (Section 2.8 Zumdahl).

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