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Notes

CHAPTER 13 REVIEW Ions in Aqueous Solutions and Colligative Properties

MIXED REVIEW SHORT ANSWER

Answer the following questions in the space provided. 1. Match the four compounds on the right to their descriptions on the left. b an ionic compound that is quite soluble in water (a) HCl c an ionic compound that is not very soluble in water (b) NaNO_3

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REVIEW Ions in Aqueous Solutions and
Colligative Properties SECTION 1 SHORT
ANSWER Answer the following questions
in the space provided. 1. Use the guidelines
in Figure 1.3 of the text to predict the
solubility of the following compounds in
water: a. magnesium nitrate b. barium
sulfate c. calcium carbonate d. ammonium
phosphate 2. 1.0 mol of magnesium acetate
is ...

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solves a problem by using the solution of
the same problem with simpler values.
Iteration Iteration uses some form of a loop
(for loop, while loop) to solve a problem.

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SECTION 13-2 SHORT ANSWER Answer
the following questions in the space
provided. 1. Following are statements about
the dissolving process. Explain each one at
the molecular level. a. Increasing the
pressure of a solute gas above a liquid
solution increases the solubility of the gas

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in the liquid. b.

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page 436 Solubility precipitation reactions occur when combinations of ions in a solution have an extremely low solubility ...

CHAPTER 13 REVIEW Solutions
SECTION 13-2 SHORT ANSWER Answer the following questions in the space provided. 1. Following are statements about the dissolving process. Explain each one at the molecular level. a. Increasing the pressure of a solute gas above a liquid solution ...

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Section 13.1 The Gas Laws pages 442–451
Practice Problems page 443 Assume that

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Review Exercise Solutions R13.1 Recursion

Recursion solves a problem by using the solution of the same problem with simpler values. Iteration Iteration uses some form of a loop (for loop, while loop) to solve a problem. Infinite recursion Infinite recursion Page 6/12

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Chemistry Chapter 13 Review Exercise

Solutions R13.1 Recursion Recursion

solves a problem by using the solution of the same problem with simpler values.

Iteration Iteration uses some form of a loop

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solution ...

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Section 13.1 The Gas Laws pages 442–451

Practice Problems page 443 Assume that
the temperature and the amount of gas are
constant in the following problems. 1. The
volume of a gas at 99.0 kPa is 300.0 mL. If

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