

## Chapter 18 Chemical Equilibrium Answers Section 3

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### Chapter 18 Review Chemical Equilibrium Answers Section 1 ...

560 Chapter 18 Chemical Equilibrium H<sub>2</sub> Time Concentration NH<sub>3</sub> N<sub>2</sub> Figure 18-1 The concentrations of the reactants (H<sub>2</sub> and N<sub>2</sub>) decrease at first while the concentration of the product (NH<sub>3</sub>) increases. Then, before the reactants are used up, all concentrations become constant.

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Chapter 18 Chemical Equilibrium. STUDY. PLAY. Terms in this set (...) Equilibrium occurs when. ... This represents the  $K_{sp}$  (PARENTHESES) Write answer in scientific notation and unit is M<sup>3</sup> sig figs. If ion product aka the are LESS than  $K_{sp}$  it means. the solution is unsaturated.

### Chapter 18: Chemical Equilibrium

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sometimes referred to as the chemical-equilibrium expression. The  $H_2$ ,  $I_2$ ,  $HI$  Equilibrium System Consider the reaction between  $H_2$  and  $I_2$  vapor in a sealed flask at an elevated temperature. The rate of reaction can be followed by observing the rate at which the violet color of the iodine vapor diminishes, as  $[C]^x[D]^y [A]^n[B]^m$  556 CHAPTER 18

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CHAPTER 18 REVIEW Chemical Equilibrium SECTION 1 SHORT ANSWER Answer the following questions in the space provided. 1. Write the equilibrium expression for the following hypothetical equation:  $3A(aq) + B(aq) \rightleftharpoons 2C(aq) + 3D(aq)$  2. a. Write the appropriate chemical equilibrium expression for each of the following equations. Include the value of  $K$  ...

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Section 1 The Nature of Chemical Equilibrium Chapter 18 Reversible Reactions, continued • A reversible chemical reaction is in chemical equilibrium when the rate of its forward reaction equals the rate of its reverse reaction and the concentrations of its products and reactants remain unchanged.

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Chapter 18 Reaction Rates And Equilibrium . ... Look at Figure 18.3 on page 542. ... Chemical equilibrium is a state of balance in which the rates of forward and reverse reactions \_\_\_\_\_; no net change in the amount of reactants and products occurs in the chemical system. A.

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Weak Acid-Strong Base The dissociated anions produced by these reactions will undergo hydrolysis to produce hydroxide ions that will raise the pH, creating a basic solution Strong Acid-Weak Base The dissociated cations produced by these reactions will undergo hydrolysis to produce hydronium ions that will lower the pH, creating an acidic solution Chapter 18 Chemical Equilibrium 18.4 Solubility Equilibrium Solubility Substances are considered soluble if at least 1 g will dissolve per 100 g water.

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L. Farrell – Chemistry 12 – Chemical Equilibrium – Theory Review – Answers – Page 5 11. Name the factors that influence the rate of a chemical reaction.

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