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1 . 5.3×10^3 C . (a) reduction; (b) oxidation; (c) oxidation; (d) reduction 5 . (a) $F_2 + Ca_2F \rightarrow Ca_2^{2+} + F_2 + Ca_2F \rightarrow Ca_2^{2+}$; (b)

Considerations include: cost of the materials used in the battery, toxicity of the various components (what constitutes proper disposal), should it be a primary or secondary battery, energy requirements (the "size" of the battery/how long ...

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Rhonda_FrazierTEACHER. Glencoe Chemistry Chapter 17. reversible reaction. law of chemical equilibrium. equilibrium constant expression.

$K_{eq} > 1$. chemical reaction that can occur in both the forward and the reverse. particular ratio of reactant and product concentrations has a value. $K_{eq} =$

$\frac{[C]^c [D]^d}{[A]^a [B]^b}$.

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17-7 K and the extent of reaction K reflects a particular ratio of product concentrations to reactant concentrations for a reaction. A small value for K indicates that the reaction yields little product before reaching equilibrium. The reaction favors the reactants. K therefore indicates the extent of a reaction, i.e., how far a reaction proceeds towards the products at a given

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17.6 Corrosion | Chemistry

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17-1 CHAPTER 17 EQUILIBRIUM: THE EXTENT OF CHEMICAL REACTIONS 17.1 If the rate of the forward reaction exceeds the rate of reverse reaction, products are formed faster than they are consumed. The change in reaction conditions results in more products and less reactants. A change in reaction

CHAPTER 17 EQUILIBRIUM: THE EXTENT OF CHEMICAL REACTIONS

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1 Terms. Key Concepts: Terms in this set (25) Matter. Anything that has mass and takes up space. Chemistry. The study of the properties of matter and how matter changes. Substance.

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Chemistry, 11e (Brown/LeMay/Brusten/Murphy) Chapter 17: Additional Aspects of Aqueous Equilibria 8) Calculate the pH of a solution prepared by dissolving 0.250 mol of benzoic acid $\text{C}_6\text{H}_5\text{COOH}$ and 0.150 mol of sodium benzoate $\text{C}_6\text{H}_5\text{COO}^-$ in water sufficient to yield 1.00 L of solution. The K_a of benzoic acid is 6.50×10^{-5} .

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