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SECTION 4.5 CELLULAR RESPIRATION IN DETAIL Study Guide KEY CONCEPT Cellular respiration is an aerobic process with two main stages. MAIN IDEA: Glycolysis is needed for cellular respiration. 1. What is the function of glycolysis? 2. What happens to the molecules formed during glycolysis when oxygen is available? 3.

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SECTION 4.4 OVERVIEW OF CELLULAR RESPIRATION Study Guide KEY CONCEPT The overall process of cellular respiration converts sugar into ATP using oxygen. VOCABULARY cellular respiration anaerobic aerobic Krebs cycle glycolysis MAIN IDEA: Cellular respiration makes ATP by breaking down sugars. 1. What is cellular respiration? 2.

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CHAPTER 7 Study Guide Section 4: Cellular Transport Section 4: Cellular Transport In your textbook, read about cellular transport. Match the definition in Column A with the term in Column B. Column A Column B 1. moves small molecules across the plasma membrane using transport proteins 2. involves water moving across the plasma membrane to the side with the greater solute concentration 3.

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Section 4.4 Cellular respiration —process through which sugars and other carbon-base d molecules are broken down to produce ATP when oxygen is available Glycolysis —anaerobic process in cytoplasm that splits glucose into 2 three-carbon molecules 1. mitochondrion 2. three-carbon molecules 3. Krebs cycle; mitochondrial matrix; produces 2 ATP 4.

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Section 4: Overview of Cellular Respiration Study Guide B KEY CONCEPT The overall process of cellular respiration converts sugar into ATP using oxygen. VOCABULARY cellular respiration anaerobic aerobic Krebs cycle glycolysis MAIN IDEA: Cellular respiration makes ATP by breaking down sugars. 1. What is cellular respiration?

Section 4: Overview of Cellular Respiration Study Guide B

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