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Study Guide Chapter 4: Cellular Respiration Section 4.1: Introduction to Cellular Respiration, pg. 50 - 51 5 Label the part of the mitochondrion below. A. Outer membrane. B. Inner membrane. C. Matrix. D. Cristae. 11. Use table 1 to compare the three respiration pathways.

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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

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anaerobic aerobic Krebs cycle glycolysis MAIN IDEA: Cellular respiration makes ATP by breaking down sugars. 1. What is cellular respiration? 2.

SECTION OVERVIEW OF CELLULAR RESPIRATION 4.4 Study Guide

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

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down sugars. 1. What is cellular respiration?

Section 4: Overview of Cellular Respiration Study Guide B

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