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9.2 The Process of Cellular Respiration Lesson Objectives

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Describe what happens during glycolysis. Describe what happens during the Krebs cycle. Explain how high-energy electrons are used by the electron transport chain. Identify how much ATP cellular respiration generates.

9.2 The Process of Cellular Respiration

Activity, The Process of Cellular Respiration Student Edition/Teacher's Edition: pp. 254–261 Study Workbook A: 9.2 Worksheets Study Workbook B: 9.2 Worksheets Transparencies: p. 115 Transparencies: p. 116 Transparencies: p. 117 Transparencies: p. 118 40 minutes Assess and Remediate Targeted Resources Duration Complete the 9.2 Visual Quiz: Cellular Respiration.

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CHAPTER 9: CELLULAR RESPIRATION SECTION 9-1 1. Cellular respiration begins with a pathway called: ____ 2. Is the following sentence true or false? Glycolysis releases a great amount of energy. ____ 3. What is cellular respiration?

**Name Date Period CHAPTER 9: CELLULAR RESPIRATION
SECTION 9-1**

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The reactions involved in aerobic respiration are also redox reactions: $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O$. In this set of reactions, however, more complex molecules are “broken down” into simpler ones. Glucose is broken down or becomes [oxidized / reduced] (to CO_2), and the oxygen becomes [oxidized / reduced] (to water). [Anabolic / Catabolic]

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Cellular Respiration: The process that releases energy by breaking down glucose and other food molecules in the presence of oxygen. Build Vocabulary - Multiple Meanings Respiration is another word for breathing, the exchange of oxygen and carbon dioxide within the lungs. Cellular respiration requires...

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Lesson 9.1 Participation - Cellular Respiration - An ...

Cellular respiration is the process that releases energy by breaking down glucose and other food molecules in the presence of oxygen Cellular respiration takes place in the mitochondria The equation for cellular respiration is: $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + \text{Energy}$ 9.2 The Krebs Cycle and Electron Transport A. Cellular respiration requires oxygen, so it is said to be aerobic The ...

Ch. 9 lecture notes - Biology, Anatomy & Physiology

Chapter 9: Overview of Cellular Respiration Cellular respiration is the process that uses oxygen to release energy from food. Use the terms in the box below to label the diagram of cellular respiration. electron transport glycolysis Answer the questions.

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In aerobic respiration, the final electron acceptor is an oxygen molecule, O_2 . If aerobic respiration occurs, then ATP will be

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produced using the energy of high-energy electrons carried by NADH or FADH₂ to the electron transport chain.

Metabolism without Oxygen - Biology 2e - OpenStax

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...

2 ATP can be produced for every one molecule of glucose that goes through glycolysis. How many ADP can be turned back into ATP using energy from chemical reactions in the Krebs Cycle? 2 ATP can be produced for every one molecule of glucose during

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the Krebs Cycle.

Quia - Section 9.1 and 9.2: Cellular Respiration

Photosynthesis involves the use of energy from sunlight, water and carbon dioxide to produce glucose and oxygen. Cellular respiration uses glucose and oxygen to produce carbon dioxide and water. To emphasize this point even more, the equation for photosynthesis is the opposite of cellular respiration.

Photosynthesis and Respiration

Photosynthesis & Cellular respiration Project Directions: - Design a project that will show information about photosynthesis and cellular respiration and the connections between the two. - You must explain what these processes are. Why they are important. Where they happen in the cells. What each process produces. How respiration and

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Photosynthesis & Cellular respiration Project

9.1 Signaling Molecules and Cellular Receptors; 9.2 Propagation of the Signal; 9.3 Response to the Signal; 9.4 Signaling in Single-Celled Organisms; ... Visual Connection Questions; Review Questions; Critical Thinking Questions; ... The effect of high levels of ADP is to _____ in cellular respiration. increase the activity of specific enzymes;

Review Questions - Biology 2e - OpenStax

9.1 Cellular Respiration: An Overview Lesson Objectives Explain where organisms get the energy they need for life processes. Define cellular respiration. Compare photosynthesis and cellular respiration. Lesson Summary Chemical Energy and Food Chemical energy is stored in food molecules.

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