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Cellular Respiration Section 1

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Workbook

Cellular respiration - double membrane with cristae & matrix nucleus Stores genetic info., synthesize DNA & RNA, controls cell activities - double membrane, chromatin nuclear pore Allow certain molecules in and out of nucleus - hole in nuclear membrane nucleolus Makes rRNA - concentrated

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area of chromatin, RNA, and proteins
chromatin

Section*1*Workbook(unit*3)*ANSWE RS* Name:* nucleotide DNA RN

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Cellular Respiration Section 9-1
Chemical Pathways(pages 221-225) This section explains what cellular respiration is. It also describes what happens during a process called glycolysis and describes two types of a process called

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fermentation. Chemical Energy and Food(page 221) 1. What is a calorie?

Chapter 9 Cellular Respiration, TE

9.1 Cellular Respiration: An Overview

Chemical Energy and Food Chemical energy is stored in food molecules.

Energy is released when chemical bonds in food molecules are broken. Energy is

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measured in a unit called a calorie , the amount of energy needed to raise the temperature of 1 gram of water 1 degree Celsius.

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Fayetteville State University. Cellular Respiration PRE-LAB QUESTIONS 1. Why is cellular respiration necessary for living

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This section explains what cellular respiration is. It also describes what happens during glycolysis and describes

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two types of fermentation. Chemical Energy and Food(page 221) 1. What is a calorie?It is the amount of energy needed to raise the temperature of 1 gram of water 1 degree Celsius. 2. How many calories make up 1 Calorie? 3.

Section 9-1 Chemical Pathways

Section 9-1: Chemical Pathways Cellular

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respiration is the process that releases energy by breaking down food molecules in the presence of oxygen. Glycolysis is the process in which one molecule of glucose is broken in half, producing two molecules of pyruvic acid, a 3-carbon compound.

Chapter 9 Resources

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Start studying Biology Worksheet 9.1 Cellular Respiration: An Overview. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

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Use the "What I Know" column to list the things you

Biology - Glencoe

Cellular respiration is the process that releases energy from food in the presence of oxygen. What is the overall reaction of cellular respiration? $6O_2 + C_6H_{12}O_6 \rightarrow 6CO_2 + 6H_2O + \text{Energy}$

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(ATP)

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Cellular Respiration Section 1 Workbook
Answers Section 9-1: Chemical
Pathways. Cellular respiration is the
process that releases energy by
breaking down food molecules in the

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presence of oxygen. Glycolysis is the process in which one molecule of glucose is broken in half, producing two molecules of pyruvic acid, a 3-carbon compound.

Cellular Respiration Section 9-1 Chemical Pathways Answers

2. Cellular respiration in the absence of

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oxygen is called _____ respiration. 3. The last two stages of cellular respiration occur in the _____. 4. Most of the ATP is produced in stage _____ of cellular respiration. 5. _____ is the final electron acceptor at the end of the electron transport chain, when water is formed. 6.

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Cellular respiration releases energy by breaking down a. food molecules. b. ATP. c. carbon dioxide. d. water. 6. What are the reactants in the equation for cellular respiration? a. oxygen and lactic acid b. carbon dioxide and water c. glucose and oxygen d. water and

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glucose 7. Which of these is a product of cellular respiration? a.

BIOLOGY: Chapter 9-Cellular Respiration

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Anaerobic cellular respiration calorie

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fermentation glycolysis Krebs cycle
NAD⁺ Clues 1. electron carrier of
glycolysis 2. process that releases
energy by breaking down food in the
presence of oxygen 3. process that
releases energy from food molecules
when no oxygen is present 4. amount of
energy needed to raise the temperature
of 1 g of water ...

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