

Chapter 9 Cellular Respiration Vocabulary Review

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View full document. CHAPTER 9 VOCABULARY AND QUESTIONS Chapter 9 Vocabulary 1. fermentation 2. cellular respiration 3. redox reaction 4. oxidation 5. reduction 6. reducing agent 7. oxidizing agent 8. NAD + 9. electron transport chain. 10. glycolysis 11.

CHAPTER-9-VOCABULARY-AND-QUESTIONS 2020.docx - CHAPTER 9 ...

the process in which one molecule of glucose is broken in half, producing two molecules of pyruvic acid. cellular respiration. the process that releases energy by breaking down glucose and other food molecules in the presence of oxygen. NAD+.

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a partial degradation of sugars that occurs without the use of oxygen; a catabolic process. a catabolic pathway in which oxygen is not consumed as a reactant along with the organic fuel. the catabolic pathways of aerobic and anaerobic respiration, which break down organic molecules for the production of ATP; but it is also a synonym for aerobic respiration.

AP Bio vocabulary chapter 9- Cellular Respiration ...

Chapter 9 Vocabulary: Cellular Respiration. Flashcard maker : Claire Forth. calorie. The amount of energy needed to raise the temperature of 1 gram of water 1 degree Celsius. glycolysis. The first step in Cellular respiration, takes place in cytoplasm, involves breaking down glucose without oxygen.

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Chapter 9: Cellular Respiration and Fermentation You'll ...

Printer Friendly. Vocabulary terms from Chapter 9 of Prentice Hall Biology. ALSO A HARD CHAPTER! It covers the process of cellular respiration that cells of heterotrophs undergo. Tip: If you're unlucky enough to have photosynthesis and cellular respiration together on a test (like me), to keep from getting confused, just remember that between NADP+ and NAD+ the "P" stands for "plants" or "photosynthesis", so the NAD+ is with cellular respiration.

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Biology Chapter 9 Cellular Respiration. calorie. cellular respiration. aerobic respiration. anaerobic respiration. amount of energy needed to raise the temperature of 1 gram of.... process that releases energy by breaking down glucose and othe.... respiration process that requires oxygen.

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Chapter 9: Cellular Respiration Flashcards | Quizlet Compare glycolysis, fermentation, and cellular respiration by filling in the missing information in the compare/contrast table below. If there is not enough room in the table to write your answers, write them on a separate piece of paper.

Chapter 9 Cellular Respiration Graphic Organizer

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Calorie- measure of heat energy in food; equivalent to 1000 calories Cellular Respiration-process that releases energy by breaking down glucose and other food molecules in the presence of oxygen Aerobic- process that requires oxygen Anaerobic- process that does not require oxygen Glycolysis- first set of reactions in cellular respiration during which a molecule of glucose is broken into 2 molecules of pyruvic acid NAD⁺ - electron carrier involved in glycolysis Krebs Cycle- second stage of ...

Chapter 9 Vocab.docx - Calorie measure of heat energy in ...

(eText Concept 9.5) the electron transport chain cellular respiration fermentation the citric acid cycle glycolysis glycolysis Ancient prokaryotes probably used glycolysis to make ATP long before oxygen was present in Earth's atmosphere.

Campbell Biology: Ninth Edition - Chapter 9: Cellular ...

Draw Cellular respiration. HW: 1. Chapter 9 Vocab due tomorrow. 9-2 ?'s due TOMORROW. VOCAB QUIZ HW: 9-2 ?'S DUE tues. Starts with due WED What should I know for the test (Extra credit) due FRI: MONDAY 2/16: TUESDAY 2/17: WEDNESDAY 2/18: THURSDAY 2/19: FRIDAY 2/20: NO SCHOOL ...

RESPIRATION - local-brookings.k12.sd.us

During cellular respiration, acetyl CoA accumulates in which location? mitochondrial matrix: 17: 166728664: For each molecule of glucose that is metabolized by glycolysis and the citric acid cycle, what is the total number of NADH + FADH₂ molecules produced? 12: 18: 166728665: Cellular respiration harvests the most chemical energy from which of ...

Chapter 9: Cellular Respiration: Harvesting Chemical ...

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AP Bio Chapter 9 (Cellular Respiration: Harvesting ...

1. In cellular respiration, the hydrogen that reacts with oxygen is derived from organic molecules rather than H₂. 2. Instead of occurring in one explosive reaction, respiration uses an electron transport chain to break the fall of the electrons to oxygen into several energy-releasing steps.

Chapter 9: Cellular Respiration and Fermentation ...

Biology Chapter 9 - Cellular Respiration. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; match processes and parts of cellular respiration with their descriptions. A B; glycolysis: glucose broken down: alcoholic fermentation: produces alcohol, CO₂ and NAD⁺:

Quia - Biology Chapter 9 - Cellular Respiration

CHAPTER 9: 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 fermentation. Chemical Energy and Food(page 221) Chapter 9 Cellular Respiration, TE