

## Chapter 9 Cellular Respiration Vocabulary Review Answer Key

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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.

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9. What is the second stage of cellular respiration? \_\_\_\_\_ 10. What is the third stage of cellular respiration? \_\_\_\_\_ 11. How many ATP molecules can the cell produce from a single molecule of glucose through glycolysis? \_\_\_\_\_ 12. How many ATP molecules can the cell produce from a single molecule of glucose through the complete process ...

### Chapter 9 Cellular Respiration Vocabulary Review

Scatter. Printer Friendly. AP Biology Vocabulary. Chapter 9: Cellular Respiration-Harvesting Chemical Energy. Campbell Reece (8th edition) Terms : Hide Images. a partial degradation of sugars that occurs without the use of oxygen; a catabolic process.

### AP Bio vocabulary chapter 9- Cellular Respiration ...

Chapter 9 Cellular Respiration Packet Start studying Chapter 9: Cellular Respiration packet. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Chapter 9: Cellular Respiration packet Flashcards | Quizlet Chapter 9: Cellular Respiration packet. STUDY. PLAY. a calorie is a unit of \_\_\_\_\_ energy. the calorie used on ...

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Fermentation is the partial degradation of sugars or other organic fuel without oxygen while cellular respiration uses oxygen. Give the formula (with names) for the catabolic degradation of glucose by cellular respiration.  $C_6H_{12}O_6 + 6 O_2 \rightarrow 6 CO_2 + 6 H_2O + \text{Energy (ATP + Heat)}$

### AP Bio Chapter 9: Cellular Respiration and ... - Quizlet

Section Review 9-1 1. cellular respiration 2. glucose 3. NADH 4. two 5. alcohol, CO<sub>2</sub>, NAD 6. The process of fermentation does not require oxygen. 7. Fermentation continues to produce NAD without oxygen. This process allows glycolysis to continue to produce ATP. 8. glucose 9. (2) NADH 10. (2) pyruvic acid Section Review 9-2 1. Pyruvic acid is the product of glycolysis and

### Ch. 9 Answer Key - Weebly

Cellular respiration can best be described as... A. Using energy from breaking high-energy covalent bonds in organic molecules to make ATP B. Taking electrons from food and giving them to phosphate to make ATP C. Taking electrons from food and giving them to oxygen to make water, and using the energy released to make ATP

### A.P. Bio Chapter 9 Flashcards | Quizlet

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<sup>+</sup> and NAD<sup>+</sup> the "P" stands for "plants" or "photosynthesis", so the NAD<sup>+</sup> is with cellular respiration.

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### Chapter 9 Cellular Respiration Vocab Review

(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

oxygen Chapter 9 Vocabulary: Cellular Respiration Flashcards... cellular respiration Process that releases energy by breaking down glucose and other food molecules in the presence of oxygen. Chapters 8 & 9: Photosynthesis and Cellular Respiration ... this chapter 9 cellular respiration vocab review sooner is that this is the book in soft file form.

### Chapter 9 Cellular Respiration Vocab Review

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

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 + FADH<sub>2</sub> molecules produced? 12: 18: 166728665: Cellular respiration harvests the most chemical energy from which of ...