

Chapter 27 Bacteria Archaea Answer Key

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Chapter 27 Bacteria Archaea Answer

Chapter 27: Bacteria and Archaea 1. What are the “masters of adaptation”? Prokaryotes can tolerate extreme conditions. *Deinococcus radiodurans* can survive 3 million rads of radiation, and *Picrophilus oshimae* can grow at a pH of 0.03 (acidic enough to dissolve metal). Some prokaryotes have even been found

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Chapter 27 Bacteria and Archaea Multiple-Choice Questions 1) Mycoplasmas are bacteria that lack cell walls. On the basis of this structural feature, which statement concerning mycoplasmas should be true? A) They are gram-negative. B) They are subject to lysis in hypotonic conditions.

Chapter 27 Bacteria and Archaea Multiple Choice Questions

Chapter 27: Bacteria and Archaea . Overview. 1. The chapter opens with amazing tales of life at the extreme edge. What are the “masters of adaptation”? Describe the one case you thought most dramatic. Concept 27.1 Structural and functional adaptations contribute to prokaryotic success . 2. Which two domains include prokaryotes? 3.

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A) Archaea and bacteria have different membrane lipids. B) Both archaea and bacteria generally lack membrane-enclosed organelles. C) The cell walls of archaea lack peptidoglycan. D) Only bacteria have histones associated with DNA. E) Only some archaea use CO₂ to oxidize H₂, releasing methane.

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Figure 27.17 Exploring: Major Groups of Bacteria. Chlamydias - These bacteria are parasites that live within animal cells. Chlamydia trachomatis causes blindness and nongonococcal urethritis by sexual transmission. Spirochetes - These bacteria are helical heterotrophs.

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Chapter 27: Bacteria and Archaea 14. What are the small, circular, self-replicating pieces of DNA found in bacteria called? 15. Label the following structures of a typical prokaryote seen here: cell wall, sex pilus, circular chromosome, nucleoid region, ribosomes, flagella, capsule, and fimbriae. Sketch in a plasmid or two, and label them.

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and answer the questions for chapter 27, Russia and Japan: Industrialization Outside the West, page 626-646. Chapter 27: Bacteria and Archaea AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 27: Bacteria and Archaea 1. What are the "masters of adaptation"? Prokaryotes can tolerate extreme conditions. Deinococcus ...

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Chapter 27: Bacteria and Archaea - 4 - Concept 27.3 A great diversity of nutritional and metabolic adaptations have evolved in prokaryotes 22. Prokaryotes can be placed in four groups according to their mode of nutrition, which is how they take in carbon and how they obtain energy. List each group below, and

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Chapter 27: Bacteria and Archaea - Study Guide Multiple-Choice Questions 1) Mycoplasmas are bacteria that lack cell walls. On the basis of this structural feature, which statement concerning mycoplasmas should be true? A) They are gram-negative. B) They are subject to lysis in hypotonic conditions.

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Chapter 27. Bacteria and Archaea . Overview: Masters of Adaptation • Prokaryotes thrive almost everywhere, including places too acidic, salty, cold, or hot for most other organisms • Most prokaryotes are microscopic, but what they lack in size they make up for in numbers • There are more in a handful of fertile soil than the number of people who have ever lived

Chapter 27

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