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AP Biology

AP Biology Reading Guide Chapter 27: Bacteria and Archaea Fred and Theresa Holtzclaw Copyright © 2010 Pearson Education, Inc. - 8 - 41. Not all bacterial activity is negative. Humans employ bacteria for many diverse activities. Cite three human applications of prokaryotes here.

Chapter 27: Bacteria and Archaea - BIOLOGY JUNCTION

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Chapter 41 Animal Nutrition: Chapter 5 Macromolecules: Chapter 24 Origin of Species: Chapter 42 Circulation & Respiration: Chapter 6 The Cell: Chapter 25 Phylogeny: Chapter 43 Immune System: Chapter 7 Cell Membranes: Chapter 26 Biological Diversity: Chapter 44 Osmoregulation: Chapter 8 Metabolism: Chapter 27 Prokaryotes: Chapter 45 Endocrine System

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AP Biology Guided Reading Questions Chapters 27-34 Chapter 27: Bacteria and Archaea 1. What are the three most common shapes of prokaryotes? 2. How does a cell wall help a prokaryote survive? (three ways) 3. Define the following terms: a. Peptidoglycan b. Gram stain c. Gram-positive d. Gram-negative e. Capsule f. Fimbriae g. Pili 4. Explain the movement of prokaryotes.

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AP Biology Name \_\_\_\_\_ Guided Reading Chapter 27 1. What is believed to be the common ancestor of living animals? The last common ancestor of plants and animals lived around 1.6 billion years ago and was a single celled organism, neither plant nor animal itself.

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 27: Bacteria and Archaea 14. 15. 16. What are the small, circular, self-replicating pieces of DNA found in bacteria called?

Leology - Welcome

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Chapter 26 - Phylogeny and the Tree of Life | CourseNotes

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