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viruses. enzyme injected into a host cell, which copies viral RNA into DNA. a cell in which a virus replicates. bacteria that requires oxygen for cellular respiration. process by which bacteria reproduce asexually. poison produced by some bacteria a cycle in which a virus takes over a host cell 's genetic material and kills it.

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Chapter. Reinforcement and Study Guide. 18. Viruses and Bacteria. Section 18.1 Viruses. In your textbook, read about the characteristics of a virus. For each item in Column A, write the letter of the matching item in Column B. Column A Column B a. virus b. T4 phage c. DNA or RNA d. capsid e. receptor site f. envelope g. host h. attachment protein

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18.1 Bacteria Diversity of Prokaryotes Bacteria and Viruses Bacteria are microscopic organisms that are prokaryotes. Prokaryotes are divided into two domains—the Domain Bacteria (eubacteria) and the Domain Archaea (archaeobacteria).

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Endospores Resistant to harsh environments and might be able to survive extreme heat,

Chapter 18 - Bacteria and Viruses Questions and Study ...

Chapter 18: Viruses and Bacteria. STUDY. PLAY. Bacteriophage. viruses that infect and destroy bacteria. Capsid. outer coat of proteins that surrounds a virus's inner core of nucleic acid. Host Cell. living cell in which a virus replicates. Lysogenic Cycle.

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18.1 Study Guide | Virus | Virology

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