

## 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 . 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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The sex pillus is a hollow mating bridge that connects the two bacteria and allows DNA to pass through. The F factor involves about 25 genes (for E coli that is) that allows a bacterium to form a sex pillus and pass its DNA to another bacterium. Only bacteria with F factor can form a sex pillus

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Chapter 27: Bacteria and Archaea Concept 27.5 Prokaryotes play crucial roles in the biosphere 37. Define each of these terms, and give a specific example of the role that prokaryotes play in the terms marked with an asterisk (\*): decomposers\* symbiosis host symbiont mutualism\* commensalism\* parasitism\* parasite pathogens\*

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