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AP Biology Name ____ Chapter 27 Guided Reading What are the three most common shapes of prokaryotes? How does a cell wall help a prokaryote survive? (three ways) Define the following terms: Peptidoglycan. Gram stain. Gram-positive. Gram-negative. Capsule. Fimbriae. Pili. Explain the movement of prokaryotes. (Be sure to include taxis)

AP Biology

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AP Biology - Ms. Martel

27. Label each type of alteration in chromosome structure and explain what occurs. ! A deletion removes a chromosomal segment. A duplication repeats a chromosomal segment. An inversion reverses a segment within a chromosome. A translocation moves a segment from one chromosome to a nonhomologous chromosome.

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AP Biology Name: __Sarah Kim__ Chapter 27 Guided Reading 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-A type of polymer in bacterial cell walls consisting of modified sugars cross-linked by short polypeptides. b.

Summary on Chapter 27 - AP Biology Chapter 27 Guided ...

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?

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