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Learn About Prokaryotic Cells, Prokaryotes - Bacteria and ...
The DNA of prokaryotes is organized into a circular chromosome, supercoiled within the nucleoid region of the cell cytoplasm.

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Proteins that are needed for a specific function, or that are involved in the same biochemical pathway, are encoded together in blocks called operons. For example, all of the genes needed to use lactose as an energy source are coded next to each other in the lactose (or ...

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Classifying Prokaryotes For Questions 1–5, complete each statement by writing the correct word or words. 1. Unicellular organisms that lack a nucleus are called . 2. The two different domains of prokaryotes are and . 3. A cell wall made of protects some bacteria from damage. prokaryotes Bacteria peptidoglycan Archaea

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Prokaryotes are single-celled organisms that are the earliest and most primitive forms of life on earth. As organized in the Three

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Domain System, prokaryotes include bacteria and archaeans. Some prokaryotes, such as cyanobacteria, are photosynthetic organisms and are capable of photosynthesis.

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Due to the relative simplicity of the prokaryotes, the cell division process is a less complicated and much more rapid process than cell division in eukaryotes. As a review of the general information on cell division we discussed at the beginning of this chapter, recall that the single, circular DNA chromosome of bacteria occupies a specific location, the nucleoid region, within the cell ...

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Study 20 Chapter 23-1: Prokaryotes flashcards from Jake F. on StudyBlue. Single-celled organisms that do not have a membrane-bound nucleus and live in hostile environments.

SECTION 23-2 REVIEW BIOLOGY OF PROKARYOTES

MODERN BIOLOGY SECTION 8 3 REVIEW MEIOSIS - Begin Modern Biology Section 8-3 Review Modern Biology Study Guide. SECTION 8-3 REVIEW The chromosomes of most prokaryotes consist of proteins and a. a single .

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Section 23 1 Review Prokaryotes Answersthat does not belong in each of the following groups, and briefly explain why it does not belong.
1. compound light, transmission electron, light electron, scanning electron
2. base unit, stage, nosepiece, objective lens HST CRF 04 02 03 - Bergen

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