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6. Recognize, label, and describe the structure and function of each of the following components of prokaryotic cells: cell wall nucleoid region, plasma membrane, flagellum (flagella) cytoplasm pilus (pili) ribosomes capsule chromosome 7. Distinguish between the 2 components of the cytoplasm: cytosol and organelles. 8.

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Concept 6.5: Mitochondria and chloroplasts change energy from one form to another... 984243838: Concept 6.6: The cytoskeleton is a network of fibers that organizes structures and activities in the cell... 984243839: Concept 6.7: Extracellular components and connections between cells help coordinate cellular activities... 984243840: nucleic acid

### Campbell Biology: Ninth Edition - Chapter 6: A Tour of the ...

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Chapter 6: A Tour of the Cell 6.1 "To study cells, biologists use microscopes and the tools of biochemistry" Microscopy In light microscopes (LM) visible light is passed through the specimen and then through glass lenses. Then lenses refract the light in such a way that the image is magnified. Magnification is the ratio of an object's image size to its real size.

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A Tour of the Cell Chapter 6 Concept 6.2: Eukaryotic cells have internal membranes that compartmentalize their functions The basic structural and functional unit of every organism is one of two types of cells: prokaryotic or eukaryotic Only organisms of the domains Bacteria and Archaea consist of prokaryotic cells Protists, fungi, animals, and plants all consist of eukaryotic cells ? 2011 Pearson Education, Inc. Comparing Prokaryotic and Eukaryotic Cells Basic features of all cells Plasma ...

### Campbell Biology 9th Edition Chapter 6 | CourseNotes

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The Tour of the Cell chapter of this Campbell Biology Companion Course helps students learn the essential lessons associated with the cell. Each of these simple and fun video lessons is about five ...

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The following questions are from the end-of-chapter "Test Your Understanding" section in Chapter 10 of the textbook. 75) The light reactions of photosynthesis supply the Calvin cycle with. A) light energy. B) CO<sub>2</sub> and ATP. ... Campbell's Biology, 9e (Reece et al.) ...

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