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Chloroplasts are the sites of photosynthesis 6.6 “ The cytoskeleton is a network of fibers that organizes structures and activities in the cell ” The cytoskeleton is a network of fibers extending through out the cytoplasm The roles of the cytoskeleton is support, motility, and regulation The three fibers that makeup cytoskeleton are microtubules (thickest), microfilaments (AKA actin filaments) are the thinnest, and intermediate filaments are fibers with diameters in the middle range 6.7 ...

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Chapter 6 A Tour of the Cell Lecture Outline . Overview: The Importance of Cells. All organisms are made of cells. Many organisms are single-celled. Even in multicellular organisms, the cell is the basic unit of structure and function. The cell is the simplest collection of matter that can live. All cells are related by their descent from earlier cells.

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6. Recognize, label, and describe the structure and function of each of the following components of prokaryotic cells: cell wal 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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Campbell Biology --Chapter 6 Notes All cells have a plasma membrane, with cytosol on the inside Chromosomes - carry genes in the form of DNA Ribosome-tiny complexes that make proteins according to instructions from genes Main difference between prokaryotic and eukaryotic is the location of the DNA Eukaryotic - most DNA is in an organelle called the nucleus which is bound by a double membrane Prokaryotic - the DNA is concentrated in a region that is not membrane enclosed called the nucleoid ...

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 6: Tour of the Cell 5. Which two domains consist of prokaryotic cells? Organisms of the domains Bacteria and Archaea consist of prokaryotic cells. Protists, fungi, animals, and plants all consist of

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eukaryotic cells. 6.

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Vocabulary words from the AP Edition of Campbell Biology, Chapter 6. Terms : Hide Images.
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fractionation: takes cells apart and separates the major organelles and other sub-cellular
structures from one another: 1: 239457995:

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