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Prokaryotic and Eukaryotic Cells Guided Inquiry Learning Target Differentiate between prokaryotic and eukaryotic cells. Compare structural differences between a plant and animal cell. Describe the structure and function of organelles in a typical cell. An efficiency apartment is a oneroom apartment.

Prokaryotic and Eukaryotic Cells

Prokaryotic and Eukaryotic Cells 3 10. List the structure(s) that form the boundary between the inside and the outside of each cell in Model 2. 11. What is different about the outermost boundary in a plant cell compared to an animal cell? 12. Decide as a group whether the cells in Model 1 or 2 are more complex and list at least three

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Prokaryotic and Eukaryotic Cells

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Prokaryotic and Eukaryotic Cells 5 Extension Questions 23. What effect do you expect the structural differences between prokaryotes and eukaryotes to have on their functions? Explain in detail. 24. With as much detail as possible, give another example of an analogy for describing the difference between prokaryotic cells and eukaryotic cells.

Prokaryotic vs Eukaryotic Cells: Similarities ...

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B2. Plant cells have a large membrane-bound space in which water, waste products, and nutrients are stored. This is known as a. Mitochondria. b. Central vacuole c. Chloroplasts. d. Golgi apparatus. D3. All eukaryotic cells have a. a covering called a membrane that surrounds the cell and controls what information and materials enter and leave it.

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Prokaryotic cells and eukaryotic cells are the two types of cells that exist on Earth. There are several differences between the two, but the biggest distinction between them is that eukaryotic ...

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Prokaryotic and eukaryotic cells are the only kinds of cells that exist on Earth. Prokaryotes are mostly unicellular organisms that lack nuclei and membrane-bound organelles. Eukaryotes include larger, more complex organisms such as plants and animals. They are capable of more advanced functions.

Eukaryotic Cell Structure: Organelles in Animal & Plant Cells

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Prokaryotic and Eukaryotic Cells: What's the Difference ...

The distinction between prokaryotes and eukaryotes is considered to be the most important distinction among groups of organisms. Eukaryotic cells contain membrane-bound organelles, such as the nucleus, while prokaryotic cells do not. Differences in cellular structure of prokaryotes and eukaryotes include the presence of mitochondria and chloroplasts, the cell wall, and the structure of ...

Prokaryotic and Eukaryotic Cells

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Organelles in Eukaryotic Cells 1 Organelles in Eukaryotic Cells What are the functions of different organelles in a cell? Why? The cell is the basic unit and building block of all living things. Organisms rely on their cells to perform all necessary functions of life. Certain functions are carried out within different structures of the cell.

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in eukaryotic cells, the cell organelle that is surrounded by two membranes and that is the site of cellular respiration, which produces ATP;contains DNA Cytoskeleton network of protein filaments within some cells that helps the cell maintain its shape and is involved in many forms of cell movement

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