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STUDY. PLAY. Cell theory. The generalization that all living things are made of cells. Micrograph. A photograph of the view through a microscope. Organelle. The term for any part of the cell with a specific job. Plasma membrane.

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STUDY. PLAY. cell theory. idea that all living things are composed of cells, cells are the basic units of structure and function in living things, and new cells are produced from existing cells.
cytoplasm. The region of the cell between the cell membrane and the nucleus.

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STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Brontegirl. 2006 Edition. Terms in this set (75) organelle. part of a cell with a specific function. plasma membrane. thin outer boundary of a cell that regulates the traffic of chemicals between the cell and its surroundings.

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and Science - Duration: 31:05. Kelli Roberts 7,184 views. 31:05. Exploring Life - Characteristics of Living Things - Duration: 7:34.

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Biology - Exploring Life. Description.
Chapter 6 Vocabulary. Total Cards. 43.
Subject. Biology. Level. 11th Grade.
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Biology - Exploring Life Flashcards

6.1 The Genome. Prokaryotes have a single loop chromosome, whereas eukaryotes have multiple, linear chromosomes surrounded by a nuclear membrane. Human somatic cells have 46 chromosomes consisting of two sets of 22 homologous chromosomes and a pair of nonhomologous sex chromosomes.

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Ch. 6 Chapter Summary - Concepts of Biology | OpenStax

1.6 The diversity of life can be arranged into three domains. The diversity of life can be arranged into three . domains. Bacteria. are the most diverse and widespread prokaryotes. Archaea. are prokaryotes that often live in Earth's extreme environments. Eukarya. have eukaryotic cells and include. single-celled protists and

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Biology: Exploring Life Chapter 6. Start Studying! Terms. undefined, object copy deck cell theory generalization that all living things are composed of cells, and that cells are the basic unit of structure and function in living things micrograph photograph of the view through a microscope ...

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Chapter 2: The Science of Biology. Seed Germination Unit 2: Exploring Cells . Chapter 4: The Chemical Basis of Life. Covalent Bonds Element Builder Ionic Bonds. Chapter 5: The Molecules of Life. Identifying Nutrients. Chapter 6: A Tour of the Cell. Cell Structure Osmosis. Chapter 7: The Working Cell: Energy from Food. Cell Energy Cycle. Chapter ...

Biology: Exploring Life - **ExploreLearning**

Chapter 1 - Biology: Exploring Life. Learning Targets. The Scope of Biology. 1.1 - Define the levels of biological organization from molecules to the biosphere, noting the relationship each level has to others. 1.2 - Explain how the web of relationships gives an ecosystem its structure.

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Chapter 1 - Biology: Exploring Life - Montevideo - Biology

CHAPTER 6 how cells harvest chemical energy. CHAPTER 7 photosynthesis: using light to make food. CHAPTER 8 the cellular basis of reproduction and inheritance. CHAPTER 9 patterns of inheritance. CHAPTER 10 molecular biology of the gene. CHAPTER 11 how genes are controlled. CHAPTER 12 dna technology and genomics.

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