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Chapter 7 Biology Study Guide

Chapter 7 Biology Study Guide Page 1 8/30/2011. CHAPTER 7 BIOLOGY - The Working Cell: Energy from Food. -Biologists classify/group organisms by how they get their food. oAutotrophs = "self feeders"; make their own food Make food through the process of photosynthesis (using the sun's energy to combine water and carbon dioxide and make sugar) Also called producers oHeterotrophs = organisms that cannot make their own food Also known as consumers (get their energy by eating producers or ...

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Biology Chapter 7 Study Guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. linnae98. Biology Study Guide (it only contains key terms) Terms in this set (55) Prokaryotic Cell. Prokaryotic Cells are cells that do not contain a nucleus, lack most organelles, and contain DNA in the nucleoid.

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1 Biology Chapter 7: Study Guide. Section 1. • Definitions Cell Cell theory Nucleus Eukaryote Prokaryote • Scientists and their work Robert Hooke Anton van Leeuwenhoek Matthias Schleiden Theodor Schwann Rudolf Virchow • Know the three fundamental principles of the Cell Theory • Differences between eukaryotes and prokaryotes • Examples of prokaryotes and eukaryotes • Know the two structures that all cells have.

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Chapter 7 Biology Study Guide. Describe in detail the cell theory incl.... Draw a diagram of the cell membrane and.... Describe the function of each of the fo.... Describe what it means to call the cell.... 1. All living organisms are made up of one or more cells... 2.

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Biology Chapter 7 Study Guide. lack most organelles, and contain DNA in the nucleoid. Prokaryotic Cells have genetic material that is not contained in a nucleus. They grow, reproduce, respond to the environment, and can even move by gliding along surfaces or swimming through liquids.

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Biology Chapter 7 Study Guide. Anton Van Leeuwenhoek. Robert Hooke. Matthias Schleiden. Theodore Schwann. first person to look at living things under a single lens micr.... used a microscope to look at cork, named the "cell" because lo.... botanist, concluded all plants are made up of cells.

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