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Biology Chapter 7. fluid mosaic model. amphipathic. integral protein. peripheral protein. The currently accepted model of cell membrane structure, which.... Having both a hydrophilic region and a hydrophobic region. A transmembrane protein with hydrophobic regions that extend i....

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Chapter 7 Study Guide 1. What is gene expression? What are its stages? • Gene expression: is the stored information in our DNA is converted into a protein DNA--> RNA --> Protein • The two steps are: Transcription RNA synthesis and Translation Protein synthesis A DNA is copied to RNA is called transcription, and that by which RNA is used to produce proteins is called translation.

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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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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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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 7: Membrane Structure and Function 1. What four main classes do the large molecules of all living things fall into? Unlike lipids, carbohydrates, proteins, and nucleic acids are macromolecular chain-like molecules called polymers. 2.

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Lecture Study Guide: Chapter 7. Describe the growth of bacterial cells (binary fission). Can refer to an increase in cellular constituents (whatever is inside of the organism) Can refer to an increase in the number of cells. Binary fission – the idea of one microbial cell dividing into two cells and so on; true for most bacteria and archaea.

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Biology Chapter 7 Study Guide Terms: Photon: a particle representing a quantum of light or other electromagnetic radiation. Carries energy. Chlorophyll: a green pigment, present in all green plants and in cyanobacteria, responsible for the absorption of light to provide energy for photosynthesis. Its molecule contains a magnesium atom held in a porphyrin ring. Photosynthesis: the process by which green plants and some other organisms use sunlight to synthesize foods from carbon dioxide and ...

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Biology Chapter 7 Study Guide. Lily Taylor. 22 October 2020. 55 test answers. question. Prokaryotic Cell. answer. Prokaryotic Cells are cells that do not contain a nucleus, lack most organelles, and contain DNA in the nucleoid. Prokaryotic Cells have genetic material that is not contained in a nucleus.

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