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Pearson Biology: Chapter 8. Adenosine triphosphate (ATP) Heterotroph. Autotroph. Photosynthesis. One of the most important compounds that cells use to store an... Organisms that obtain food by consuming other living things. Organisms that make their own food. To capture and convert energy from sunlight to synthesize mole... Adenosine triphosphate (ATP) One of the most important compounds that ...

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Pearson Biology Chapter 8. Cell. Cell theory. Cell membrane. Nucleus. The basic unit of life. The theory of all living things are made up of cells. Cells ar... The thin flexible barrier of the cell that allows things to in... A large membrane-enclosed structure of the cell that contains... Cell. The basic unit of life. Cell theory. The theory of all living things are made up of cells. Cells ar ...

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Pearson Biology Chapter 8 and 9. STUDY. PLAY. Adenosine triphosphate (ATP) compound used by cells to store and release energy. Facilitated diffusion (Active Transport) Process of diffusion in which molecules pass across the membrane through cell membrane channels. heterotroph. organism that absorbs food by consuming other animals, also called a consumer. autotroph. organism that is able to ...

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