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Modern Biology Chapter 7: Cellular Respiration. acetyl coenzyme A. aerobic respiration. alcoholic fermentation. anaerobic pathway. (acetyl CoA) the compound that reacts with oxaloacetic acid in||. the process in which cells make ATP by breaking down organic c||.

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Chapter 7 Notes-Cell Respiration-Cellular respiration is the process in which cells make adenosine triphosphate (ATP) by breaking down organic compounds. The energy in ATP is then used by cells to do work.-Autotrophs and heterotrophs use carbon dioxide and water from organic compounds and oxygen - ATP is

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Chapter 7 Cellular Respiration. Chapter 7 Cellular Respiration. Biology 20: Unit C. Textbook: Pages 202-233. Curricular Outcomes. General Outcome 2: Explain the role of cellular respiration in releasing energy from organic compounds. 20|C2.1k. Explain, in general terms, how carbohydrates are oxidized by glycolysis and Krebs cycle to produce reducing power in NADH and FADH, and chemical potential in ATP, describing where in the cell those processes occur.

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Modern Biology Chapter 7 Notes - Chapter 7 All cells Nucleic acids that store and transmit information Proteins that perform most of the cells functions Modern Biology Chapter 7 Notes - Chapter 7 All cells...

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Chapter 7.1 and 7.2 review | Biology Quiz - Quizizz 7.7 Regulation of Cellular Respiration. Cellular respiration is controlled by a variety of means. The entry of glucose into a cell is controlled...

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