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this set (34) Difference between fermentation and cellular respiration. O₂ is a reactant in cellular respiration but not fermentation. Cellular respiration completely breaks down sugars while fermentation is ...

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functional change within the cell. 2.

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Chapter 9: Cellular Respiration and Fermentation. 1. Explain the difference between fermentation and cellular respiration. Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen, while cellular respiration includes both aerobic and anaerobic processes, but is often used to refer to the aerobic process, in which oxygen is consumed as a reactant along with ...

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Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs? Autotrophs are “self-feeders”; they sustain themselves without eating anything derived from other living beings.

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Chapter 8: An Introduction to Metabolism. 1. Define metabolism.

Metabolism (from the Greek *metabole*, change) is the totality of an organism's chemical reactions and is an emergent property of life that arises from orderly interaction between molecules.

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Metaphase Answers may vary; refer to the chart in Figure 12.7 on pages 232–233. Anaphase Answers may vary; refer to the chart in Figure 12.7 on pages 232–233. Telophase and cytokinesis Answers may vary; refer to the chart in Figure 12.7 on pages 232–233. 25. Explain the difference between kinetochore and nonkinetochore microtubules. What is the

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 13: Meiosis and Sexual Life Cycles 1. Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses). The locus is a specific place along the length of a chromosome where a ...

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