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[Fred and Theresa Holtzclaw. 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 the organic fuel.](#)

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[between fermentation and cellular respiration. O2 is a reactant in cellular respiration](#)
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fermentation is ...

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Look at Figure 9.9 to locate the two stages where ATP is formed and the one stage where NADH is formed. AP Biology Reading Guide Chapter 9: Cellular Respiration

Chapter 9: Cellular Respiration: Harvesting Chemical Energy

AP Biology (Campbell) Chapter 9 - Cellular Respiration. Fermentation. Aerobic Respiration. Anaerobic Respiration. Oxidation. anaerobic process that produces little ATP, includes glycolysi.... the catabolic pathway which requires oxygen and occurs in cyto.... the catabolic pathway which does not require oxygen and occurs....

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thinknlarge. AP Bio Chapter 9: Cell Respiration. the citric acid cycle. 2 ATP, 2 pyruvate, 2H₂O, and 2 NADH + 2.... pyruvate and NADH. a mitochondrion. What completes the energy-yielding oxidaton of organic molecul....

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Concept 9.1 Catabolic pathways yield energy by oxidizing organic fuels. The arrangement of atoms of organic molecules represents potential energy. Enzymes catalyze the systematic degradation of organic molecules that are rich in energy to simpler waste products with less energy.

Chapter 09 - Cellular Respiration: Harvesting Chemical ...

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of cellular respiration and photosynthesis, take a second to look at the big picture. Photosynthesis and cellular respiration are key ecological concepts involved with energy ...

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