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used to make an energy-rich compound called... ATP. 0. 1785633967. The first step in releasing the energy of glucose in the cell is known as... glycolysis.

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Answer Yeast cells would grow more rapidly when oxygen is present because cellular respiration generates more ATP molecules than fermentation does.

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Chapter 09 - Cellular Respiration: Harvesting Chemical ...

Chapter 9 Cellular Respiration and Fermentation 9.1 Multiple-Choice Questions 1) In which reactions of cellular respiration and fermentation does substrate-level phosphorylation occur? A) only in glycolysis; B) only in the citric acid cycle; C) only in the electron transport chain; D) in both glycolysis and the citric acid cycle; Answer: D

Chapter 9 Cellular Respiration and Fermentation - eBooks ...

Chapter 9 has covered all about Cellular respiration. This is a set of metabolic reactions and processes that take place in the cells of organisms to convert biochemical energy from nutrients into adenosine triphosphate (ATP), and then release waste products. Take the review questions below to see how much you understood.

Ch 9 Cellular Respiration Review -

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