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Based on Figure 9-1, which type of fermentation does NOT give off carbon dioxide? Explain your answer.

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How many ATP molecules are produced and consumed by Glycolysis? What effect does the presence of oxygen have on the events that followed glycolysis? In glycolysis, glucose is broken down into 2 pyruvate molecules. 2 ATP are used, 4 are

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made for a net of 2 ATP.

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Download Ebook Chapter 9 Biology Test Answers Chapter 9 - Test Your Understanding - Level 2 - Application/Analysis - Page 184: 9 Answer Fig. 7.17 shows ATP being used up to move protons against a gradient (active transport) while Fig. 9.14 shows the opposite, the

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Chapter 9: General Biology. calorie. glycolysis. Cellular Respiration. $6\text{CO}_2 + \text{C}_6\text{H}_{12}\text{O}_6 \rightarrow 6\text{CO}_2 + 6\text{H}_2\text{O} + \text{Energy}$. The amount of energy needed to raise the temperature of 1 gram.... The process in which energy from glucose and other food sugars.... A process made up by glycolysis, the krebs cycle, and the elec....

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