

44 Overview Of Cellular Respiration Answer Key

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a. 2 ATP b. ALL of the NAD⁺ would be oxidized to NADH and cannot be recycled or reused so Glycolysis would stop.
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15. Oxygen is NOT used in either 16. WITHOUT oxygen 17. Glycolysis and Krebs make much LESS ATP ...

Understanding Cellular Respiration Here are three visual depictions of cellular respiration – an equation, an output description and an illustration. 1) Equation: $C_6H_{12}O_6$ (1 glucose molecule) + $6 O_2 = 6 CO_2 + 6 H_2O + 36 ATP$ (ENERGY) carbohydrate + oxygen = carbon dioxide + water + ATP energy 2) Description of the molecules created in all three stages of cellular respiration:

Overview of Cellular Respiration KEY QUESTION How does cellular respiration work? Energy is released from food in the presence of oxygen during a complex process known as cellular respiration . There are many reactions in this process, but simply put, the process takes oxygen and glucose and converts it into

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carbon dioxide, water, and energy.

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a. 2 ATP b. ALL of the NAD^+ would be oxidized to NADH and cannot be recycled or reused so Glycolysis would stop. CELLULAR RESPIRATION MODEL 3- ANSWER KEY (Today) 15. Oxygen is NOT used in either 16. WITHOUT oxygen 17. Glycolysis and Krebs make much LESS ATP ...

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Overview of Cellular Respiration **KEY QUESTION** How does cellular respiration work? Energy is released from food in the presence of oxygen during a complex process known as cellular respiration . There are many reactions in this process, but simply put, the process takes oxygen and glucose and converts it into carbon dioxide, water, and energy.

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