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d. Which of the four phases of cellular respiration produce carbon dioxide? The link reaction and the Krebs cycle. e. Which of the four phases of cellular respiration produce water? Oxidative phosphorylation. 4. The goal of cellular respiration is to provide the cell with energy in the form of ATP. a.

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Why? - Manatee School For the Arts / Homepage

Cellular Respiration 1 Cellular Respiration How is energy transferred and transformed in living systems? Why? Living organisms display the property of metabolism, which is a general term to describe the processes carried out to acquire and use energy.

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Student Inquiry Into Cellular Respiration - SERC

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Topic: Cellular Respiration – How do cells get energy from food? 1. Cellular Respiration takes place in the Mitochondria. 2. The mitochondria need the reactants glucose and oxy gen. 3. The products of cellular respiration are energy (ATP) and carbon dioxide , and water. ANSWER KEY A. Sunlight energy powers photosynthesis . s s s

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