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Cellular Respiration. Glucose enters the cytoplasm and is broken into 2 molecules of pyruvic acid, creating 2 molecules of ATP and 2 molecules of NADH. Next the pyruvic acid enters a mitochondrion where it is completely broken down into 3 molecules of CO₂, forming 4 NADH and 1 FADH₂ molecules along with 1 ATP molecule.

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Cellular 1 Cell membrane NAD NAD⁺ = pyruvic acid (3 C) = glucose (6 C) = mitochondrion = nucleus ADP ADP → ATP Why? Cellular Respiration How is energy transferred and transformed in living systems? Living organisms display the property of metabolism, which is a general term to describe the processes carried out to acquire and use energy. We know that people need to eat, and in our foods are various ...

13 Cellular Respiration-KEY (1) - Cellular Respiration How ...

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.

13 Cellular Respiration-S

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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20. Fill in the chart below to calculate the total amount of ATP produced from the breakdown of each glucose molecule during the three steps of cellular respiration.

Why? - Manatee School For the Arts / Homepage

18. Cytochrome c is a protein used in cellular respiration in many species. Refer to Model 3 to answer the following questions about cytochrome c. a. How many different species are represented in the cytochrome c amino acid sequences? Eight. b. What do the individual letters represent? Amino acids. c. What do the asterisks represent?

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Enzymes And Cellular Regulation Pogil Answer Key ...

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 s

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Photosynthesis and cellular respiration are important cell energy processes. They are connected in ways that are vital for the survival of almost all forms of life on earth. In this activity you will look at these two processes at the cellular level and explore their interdependence.

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Concept 1: Overview of Respiration. We can divide cellular respiration into three metabolic processes: glycolysis, the Krebs cycle, and oxidative phosphorylation. Each of these occurs in a specific region of the cell. Glycolysis occurs in the cytosol. The Krebs cycle takes place in the matrix of the mitochondria.

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Name:____&& Date:____& Cellular&Respiration&Review& & 3 How(many(total(ATP(molecules(are(produced(by(1(molecule(of(glucose(completing(cellular(respiration?

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