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Explain your answer. Read This! It is estimated that more than  $2 \times 10^{26}$  molecules of ATP are hydrolyzed in the human body daily. If each molecule was used only once you would need approximately 160 kg (350 lbs) of ATP daily. The repeated use of ATP molecules through the ATP cycle saves the body a huge amount of resources and energy.

ATP—The Free Energy Carrier

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During glycolysis the enzyme hexokinase uses ATP to transfer a phosphate to glucose to form fructose-diphosphate. Suppose that a cell has only glucose available for energy and that the activity of hexokinase is suddenly stopped.

Oxidative Phosphorylation Pogil Flashcards | Quizlet

Glycolysis happens in the cytoplasm of cells and does not require the presence of oxygen. It is said to be anaerobic. It is the first step used by cells to extract energy from glucose in the form of ATP. ATP can be directly used by cells. 10. Thinking about the number of carbon atoms in glucose and in pyruvic acid, tell why there is one molecule of glucose on the left side of the arrow and two ...

Cell Respiration Pogil 2.docx - Cellular Respiration Why ...

It is the first step used by cells to extract energy from glucose in the form of ATP. ATP can be directly used by cells. Biology Cellular Respiration POGIL Activity (1).docx.pdf ...

Pogil Activities For Biology Cellular Respiration Answers

The "tri-" in the name adenosine triphosphate stands for the 3 phosphate groups Write the reaction as an equation, using the name or abbreviation of each of the two reactants and each of the three products.  $ATP + H_2O \rightarrow ADP + Pi + Energy$  What happens to the atoms from the water molecule during the hydrolysis of ATP?

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Pogil Answers Photosynthesis And Respiration Answer Key. Photosynthesis and Respiration POGIL.pdf - a ... 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.

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Play this game to review Biology. 2A. Which embedded protein complex uses excited electrons to reduce NADP<sup>+</sup> into NADPH

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