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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

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hydrolysis of ATP?

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Ion pumps powered by ATP that move the calcium ions back into the membrane of the sarcoplasmic reticulum. List the six steps of the sliding filament theory? 1.) The influx of calcium triggering the exposure of binding sites on actin.

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Because there would be only a little bit of ATP able to be produced without oxygen, the cells of the brain and heart would die and the functions would stop. What are the two substances that may be formed in anaerobic respiration? Lactic acid/alcohol + CO₂. Recall that two molecules of ATP are formed during glycolysis.

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Start studying AP Biology Pogil packets. Learn vocabulary, terms, and more with flashcards, games, and other study tools. ... Support your answer with evidence. endergonic. What is the energy source for photosynthesis? ... NADPH, and ATP that are produced when twelve water molecules complete the light-dependent reactions? 6 oxygen, 12 NADPH ...

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MISEP Chem 512 - Jacobs POGIL: Energy of ATP hydrolysis ATP can react with water (a hydrolysis reaction) to produce ADP and

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a phosphate group Complete the figure below by filling in the boxes to illustrate this reaction. Be sure to account for conservation of all atoms.

hydrolysis reaction

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Pogil Answer Key Cellular Respiration Glycolysis

molecules participate in the electron transport pathway, creating 3 ATP per NADH and 2 ATP per FADH₂ Because there are 2 pyruvic acid molecules produced from each glucose molecule, there are a total of 38 ATP molecules formed from each glucose.

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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

ATP can be directly used by cells. 4. Thinking about the number of carbon atoms in glucose and in pyruvic acid, explain why there is one molecule of glucose on the left side of the arrow and two molecules of pyruvic acid on the right side of the arrow. ONE GLUCOSE MOLECULE HAS SIX CARBON ATOMS AND EACH

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PYRUVIC ACID MOLECULE HAS THREE.

Model 1 Glycolysis

Answers will vary, but may include movement and muscle contraction, biochemical reactions, and ... POGILThf Activities for AP* Biology 70 . Model 3 — Energy in Anaerobic Environments. http://erlenbeckscience.weebly.com/uploads/2/2/5/8/22581176/cell_resp_overview__1_.pdf read more.

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