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Step 1: glucose is there, hexokinase breaks ATP down in ADP;
step 2: glucose 6-phosphate; step 3: fructose 6-phosphate and

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ATP breaks down into ADP; step 4: fructose 1,6-biphosphate, glucose splits into two glyceraldehyde 3-phosphate (G3P); step 5: transition form energy investment to energy payoff, NAD⁺ comes in and is broken down to NADH by hydroglyceride, G3P broken down to two 1,3-biphosphoglycerate; step 6: 1,3-biphosphoglycerate is broken down into two 3-phosphoglycerate, the ...

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Science chapter 6 study guide. Main source of energy responsible for w.... Specific heat. Thermal. Convection cell. The sun. the amount of energy needed to raise the temperature of 1 gram.... a small, upward flow of warm air. a large wind pattern in earths atmosphere caused by convection.

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AP Biology Chapter 6 Study Guide

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$\text{pH} = -\log [\text{H}^+]$ If $\text{pH}=6$ then the concentration of H^+ per liter is 10^{-6} in a solution. The pH scale goes from 0-14. Acidic is <7 , and the Basic is >7 . Neutral= 7 . A pH of 5 is 10 times more acidic than a pH of 6. The more hydrogen ions present, the higher the hydrogen ion concentration, and the more acidic the solution.

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form to another like solar energy becoming chemical energy or mechanical energy becoming heat. 2nd law- energy cannot be changed from one form to another without a loss of unstable energy.

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Chapter 6 Chemistry in Biology - Hall High School Chemistry is the study of matter. 6.1 Atoms, Elements, and Compounds Atoms are the building blocks of matter. Chapter 6 Chemistry in Biology Neutrons and protons are located at the center of the atom. Protons are positively charged particles.

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