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How many ATP molecules are produced during this process? 8. Hydrogen-carrying molecules are also produced during this process. ... ©HSPI - The POGIL Project Limited Use by Permission Only - Not for Distribution Cellular Respiration B1YvM2 ... Support your answer. 15. Name the H-carrying molecules that are formed during the Krebs cycle.

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POGIL: Energy of ATP hydrolysis ATP can react with water (a hydrolysis reaction) to produce ADP and a phosphate group Complete the figure below by filling in the boxes to illustrate this reaction.

Cellular Respiration POGIL

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Chapter 3.4 - Membrane Structure and Function How do ...

Cellular Respiration POGIL Why? ... What do you think happens to the carbon dioxide, water, and ATP as your body continues to function? Reactants Products Read This! There are three steps to Cellular Respiration. Step one, glycolysis, occurs in the cytoplasm of the cell. There, glucose molecules

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With this in mind, explain why it is incorrect to say that the phosphoester bond in ATP releases a large amount of energy when ATP turns into ADP? ... Oxidative Phosphorylation Pogil 35 Terms. mrjohnston. Cellular Respiration- An Overview 31 Terms. svblininger. Cell Cycle Regulation: how does a cell know it is time to divide? 32 Terms.

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29. Is the substance being moved along (down) a concentration gradient? Justify your answer. The transported substance is moving from an area of low concentration to high concentration. More particles are seen in the area toward which the arrow is pointing 30. ATP is a type of molecule that can provide energy for biological processes.

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