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19) In which way are photosynthesis and cellular respiration different? Cellular respiration stores ATP, while photosynthesis releases ATP. Cellular respiration produces oxygen, while photosynthesis uses oxygen. Photosynthesis releases energy, while cellular respiration stores energy. Photosynthesis used carbon dioxide, while cellular respiration produces carbon dioxide.

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Pogil Cellular Respiration And Photosynthesis Answer Key

Write and label equations for cellular respiration and photosynthesis below. Circle the carbon dioxide in each. If you need help, see Model 1. photosynthesis: $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{energy} \rightarrow 6\text{O}_2 + \text{C}_6\text{H}_{12}\text{O}_6$. respiration: $6\text{O}_2 + \text{C}_6\text{H}_{12}\text{O}_6 \rightarrow 6\text{CO}_2 + 6\text{H}_2\text{O}$. When matter from plants and animals decay (rot), microorganisms responsible for the decomposition process respire.

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Cellular respiration requires oxygen (O₂) and gives off carbon . Cellular respiration involves four phases: glycolysis, the prepa- otherwise, 4 ATP result. 3D Animation. Summary of Cellular. Respiration . each description to the terms in the key. KEY: a. glycolysis b. citric acid cycle.

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3. Cellular respiration occurs in four phases: glycolysis, the link reaction, the Krebs cycle, and oxidative phosphorylation. a. Which phase of cellular respiration occurs in the cytoplasm of the cell? Glycolysis. b. Which phases of cellular respiration occur in the mitochondria? The link reaction, the Krebs cycle, and oxidative phosphorylation. c.

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PDF cellular respiration overview pogil answer key - Bing Respiration - External Respiration, Internal Respiration & science.jrank.org > Science & Philosophy: Reason to Retrovirus Respiration is the physiological process by which organisms supply oxygen to their cells and the cells use that oxygen to produce high energy molecules. respiration Facts, information, pictures | Encyclopedia ...

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All cells undergo cellular respiration for the production of energy. Energy is necessary for all metabolic activity within the cell. The formula for cellular respiration is $\text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 \rightarrow 6\text{CO}_2 + 6\text{H}_2\text{O} + \text{energy/ATP}$ Plants carry out photosynthesis for the production of glucose. The glucose then becomes the energy source for cellular respiration.

Organelles in Eukaryotic Cells

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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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POGIL™ Activities for High School Biology 2 Model 2 – Energy Efficiency in Two Organisms Respiration/day: 0.192 kilocalories Heat loss/day: 0.228 kilocalories Biomass increased/ day : 0.05 kilocalories Herbivore A Respiration/day: 1.6 kilocalories Heat loss/day: 1.4 kilocalories Biomass increased/ day : 0.75 kilocalories Herbivore B

Energy Transfer In Living Organisms-nats [6nq8og19wpmw]

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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 kinds of nutrients that our cells use.

Model 1 Glycolysis

Krebs Cycle Pogil Answers respiration? Glycolysis and the Krebs Cycle Flashcards | Quizlet The three phases of cellular respiration that oxidize the glucose molecule to carbon dioxide are glycolysis, the Link reaction and the Krebs cycle. Model 1 – Glycolysis PGAL × 2 Glucose 2 ADP 2 ATP 4 ATP 4 ADP 2 NADH 2 NAD + + 2 H + + 2 P. i. Page 8/25

Glycolysis The Krebs Cycle Pogil Answers

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