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Cellular respiration is essentially the same reaction as combustion, but the oxidation of glucose occurs in several controlled steps. The same amount of energy is ultimately

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released, but it is gradually released in

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Cellular respiration is a set of metabolic reactions and processes that take place in the cells of organisms to convert biochemical energy from nutrients into adenosine triphosphate (ATP), and then release waste products. - wikipedia

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Cellular respiration requires oxygen (O<sub>2</sub>) 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.

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glycolysis b. citric acid cycle.

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Write and label equations for cellular respiration and photosynthesis below. Circle the carbon dioxide in each. If you

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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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RESOURCES- Glycolysis, Krebs Cycle, and Electron Transport Chain

## **AP Biology Links - DR JIMENEZ AP BIO & ANATOMY RMHS**

May 6th, 2018 - LabBench Activity Cell Respiration by Theresa Knapp Holtzclaw Introduction Cellular respiration occurs in most cells of both plants and animals It takes place in the mitochondria where energy from nutrients converts ADP to ATP"The Photosynthesis and Cellular Respiration

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