

Gizmo Cell Energy Cycle Answer Key

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Explore the processes of photosynthesis and respiration that occur within plant and animal cells. The cyclical nature of the two processes can be constructed visually, and the simplified photosynthesis and respiration formulae can be balanced.

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Here I will walk you through the first part of completing activity C of the Cell Types gizmo lab.

[Cell Types Gizmo Lab- Activity C - YouTube](#)

Cell Energy Cycle. Explore the processes of photosynthesis and respiration that occur within plant cells. The cyclical nature of the two processes can be constructed visually, and the photosynthesis and respiration equations can be balanced in descriptive and numerical formats.

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Gizmo Warm-up The Cell Energy Cycle Gizmo [for free](#) illustrates two processes that are essential to life: photosynthesis and cellular respiration. Although both of these reactions involve a series of complex steps, the basic reactants and products in each process are four relatively simple molecules. Oxygen Glucose C6H12O6 Carbon dioxide CO2 Water

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Glycolysis produces energy, which is stored in the form of ATP (adenosine triphosphate) molecules. Glycolysis results in a net production of two ATP molecules.

[Cell Energy Cycle - Boyertown Area School District](#)

-Cell grows and matures-Divided into three stages (G1, S, and G2)-G1 is characterized by cell growth and development-During the S stage, the DNA contained in the cell's chromatin is duplicated-G2 is characterized by the synthesis of organelles

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