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AP BIOLOGY Chapter 8 Metabolism The ____ Law of Thermodynamics states that energy can be transformed and transferred by NEVER created or destroyed Anabolic pathways consume energy to build molecules release energy by breaking down molecules The measure of disorder or randomness (symbolized by S) FIRST → entropy The ____ Law of Thermodynamics states that every energy transfer or ...

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There are a lot of processes that take place within a living organism and some we can only get to understand in AP biology. The quiz below is based on chapter 8 on the introduction to metabolism. Give it a try and see what you understood and read up more on the areas you fail at.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 8: An Introduction to Metabolism 1. Define metabolism. Metabolism (from the Greek metabole, change) is the totality of an organism's chemical reactions and is an emergent property of life that arises from orderly interaction between molecules. ...

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A) Metabolism depends on a constant supply of energy from food. B) Metabolism depends on an organism's adequate hydration. C) Metabolism uses all of an organism's resources. D) Metabolism consists of all the energy transformation reactions in an organism. E) Metabolism manages the increase of entropy in an organism.

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Explain how an allosteric site can affect a feedback loop in an organism's metabolism. Give an example. 14. Explain how enzymes may act as cooperative agents within a cell. How does this allow an organism to be more efficient? ... AP Biology Worksheet Chapter 8 Enzymes/ATP ...

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