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8. Living organisms increase in complexity as they grow, resulting in a decrease in the entropy of an organism. How does this relate to the second law of thermodynamics?

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AP Biology Reading Guide Chapter 8: An Introduction to Metabolism Fred and Theresa Holtzclaw Name_____Period_____ Chapter 8: An Introduction to Metabolism . Concept 8.1 An organism's metabolism transforms matter and energy, subject to the laws of thermodynamics .

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8. Is photosynthesis endergonic or exergonic? What is the energy source that drives it? Photosynthesis is an endergonic process driven by sunlight. 9. To summarize, if energy is released, ΔG must be what? If energy is released, the change in free energy must be negative. 10. List three main kinds of work that a cell does. Give an example of each.

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Biology Chapter 8. photosynthesis. cellular respiration. adenosine triphosphate. thylakoids. the anabolic pathway in which light energy from the sun is con.... the catabolic pathway in which organic molecules are broken do.... a biological molecule that provides the basic unit of chemical....

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Biology (11th Edition) Raven, Peter, Johnson, George, Mason, Kenneth, Losos, Jonathan; Singer, Susan Publisher McGraw-Hill Education ISBN 978-1-25918-813-8

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AP Bio: Enzymes and Metabolism Part 2

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