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Campbell Biology Chapter 8: An Introduction to Metabolism ...  
Chapter 8 test bank Chapter 8 An Introduction to Metabolism 1) Which term most precisely

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describes the cellular process of breaking down large molecules into smaller ones A) catalysis B) metabolism C) anabolism D) dehydration E) catabolism 2) Which of the following is (are) true for anabolic pathways A) They do not depend on enzymes.

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Gravity. Created by. shroufea. Terms in this set (26) metabolic pathway. A series of chemical reactions that either builds a complex molecule or breaks down a complex molecule into simpler compounds. catabolic pathway.

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The reaction always goes in the direction toward chemical equilibrium, the free energy change of the reaction is the same as the reaction in the absence of the enzyme, and the

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reaction always goes in the direction toward chemical equilibrium.

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thermodynamics because the decrease in entropy as the organism grows is exactly balanced by an increase in the entropy of the universe. C) Living organisms do not follow the laws of thermodynamics. D) As a consequence of growing, organisms cause a greater increase in entropy in their environment than the ...

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Chapter Review: Review each chapter with the Summary of Key Concepts, Word Roots, and Key Terms linked to the glossary. Test your knowledge by taking the self-quiz from the book and getting immediate feedback; email answers to the book's essay questions.

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### Campbell's Biology, 8th Edition | CourseNotes

How It Works: Identify the lessons in the Campbell Biology Introduction to Metabolism chapter with which you need help. Find the corresponding video lessons with this companion course chapter.

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Below is a list of chapters from the Campbell's Biology, 8th Edition textbook that we have slides for. These slides will cover all of the key points of the chapter and will be useful when studying for the AP Biology exam or any other Biology test.

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