

Campbell Biology, 12th Edition

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Practice Test

Chapter 8: An Introduction to Metabolism

- 1 Which of the following correctly states the relationship between anabolic and catabolic pathways? (📖 [Concept 8.1](#))

SHOW HINT

Anabolic pathways synthesize more complex organic molecules using the energy derived from catabolic pathways.

Energy derived from catabolic pathways is used to drive the breakdown of organic molecules in anabolic pathways.

The flow of energy between catabolic and anabolic pathways is reversible.

Degradation of organic molecules by anabolic pathways provides the energy to drive catabolic pathways.

Catabolic pathways produce usable cellular energy by synthesizing more complex organic molecules.

- 2 Organisms are described as thermodynamically open systems. Which of the following statements is consistent with this description? (📖 [Concept 8.1](#))

SHOW HINT

Organisms acquire energy from and lose energy to their surroundings.

The metabolism of an organism is isolated from its surroundings.

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SJ Ball



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