

Chapter 5 Microbial Metabolism Multiple Choice Fill In The

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Which of the following statements concerning cellular metabolism is FALSE? A) Energy obtained from nutrients or light is stored in the bonds of ATP. B) Enzymes are used in both catabolic and anabolic reactions. C) Macromolecules are converted into cell structures via catabolism. D) The goal of metabolism is reproduction of the organism.

~~Chapter 5, Microbial Metabolism, Multiple choice questions ...~~

Chapter 5: Microbial Metabolism 1. Enzymes 2. ATP Production 3. Autotrophic Processes. 1. Enzymes. Biochemical Reactions All living cells depend on biochemical reactions to maintain homeostasis. All of the biochemical reactions in an ... • it usu. takes multiple reactions to make “ end-product ...

~~Chapter 5: Microbial Metabolism~~

Chapter 5. Microbial Metabolism MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question. 1) Which of the following statements concerning cellular metabolism is FALSE? A) Energy obtained from nutrients or light is stored in the bonds of ATP. B) Enzymes are used in both catabolic and anabolic reactions.

~~chapter_05.rtf Chapter 5 Microbial Metabolism MULTIPLE ...~~

Chapter 5 Microbial Metabolism. 5.1 Multiple-Choice Questions. 1) Which of the following compounds is NOT an enzyme? A) dehydrogenase. B) cellulase. C) coenzyme A. D) -galactosidase. E) sucrase. Answer: C. Section: 5.2. Blooms Taxonomy: Comprehension. Learning Outcome: 5.3. 2) Figure 5.1. Which compound is being reduced in the reaction shown in Figure 5.1?

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Chapter 5. Microbial Metabolism MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question. 1) Which of the following compounds is NOT an enzyme? A) Dehydrogenase B) Cellulase C) Coenzyme A D) -galactosidase E) Sucrase Answer: C Figure 5.1 2) Which compound is being reduced in the reaction shown in Figure 5.1?

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