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Q: Enzymes are proteins that help chemical reactions in living cells by changing the \_\_\_\_.

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Biochemistry Study Guide 3.1 Enzyme Action Unit 3 Lesson: Enzymes Our focus will be on gaining competency in learning objective 3.1a: The student explains the characteristics and function of enzymes. Learn by reading & completing; Pages 27 in the Course Materials Practice Skill 1: Demonstrates an understanding that enzymes are proteins and identifies the structural components of the enzymes ...

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### johanssonchs.weebly.com

Enzymes Study Guide Answers - s2.kora.com Enzymes An enzyme is a protein that acts as biological catalyst. A catalyst is a substance that speeds up the rate of a chemical reaction. Catalysts work by lowering a reaction's activation energy. In an enzyme-catalyzed reaction, the reactants

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A reaction in which the substrate glucose binds to the enzyme hexokinase, and the conformation of both molecules change, is an example of: answer choices allosteric inhibition.

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AP Biology Enzyme FRQ Study Guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. jpowell56 PLUS. Terms in this set (29) What are the characteristics of enzymes? Enzymes are reaction specific, they each have a specific substrate, and they have a chemical fit between the active site and substrate.

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Macromolecules and Enzymes Study Guide. This worksheet is a set of vocabulary words and practice questions meant to encourage students to condense their notes into a more manageable form to study from. The questions and vocabulary are taken directly from the lecture Powerpoint for this unit.

### Macromolecules and Enzymes Student Study Guide

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Use the diagram to answer Questions 10–11. 10. Label the enzyme, the active site, and the products in the diagram. 11. Write what is happening at each numbered part of the diagram. (1) (2) (3) For Questions 12–13, refer to the Visual Analogy comparing the action of enzymes to a lock and key. 12. How is a substrate

### 2.4 Chemical Reactions and Enzymes

The enzymes that are used for the process of transcription are DNA helicase, DNA ligase, and DNA gyrase, and others. The proteins that are referred to... See full answer below.