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

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What is activation energy? Activation energy is the amount of energy that needs to be absorbed for a chemical reaction to start.

Functions of catalysts. 1) Decreases the activation energy need to start a chemical reaction. 2) Increases the rate of the chemical reaction. 3) When catalyst is present, less energy is needed and the products form faster.

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Enzymes are “biological catalysts”. What does this mean? They speed up biological functions. Every chemical reaction, including the reactions that happen inside a living organism, requires an initial input of energy. The energy needed to start a chemical reaction is called the: Activation energy

## **Copy\_of\_Gizmo\_Enzyme\_STEM\_Case\_Questions - Student Guide ...**

Answer and Explanation: For enzymes, like all proteins, structure meets function. Each enzyme catalyzes a particular chemical reaction, converting one or more substrates into products.

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## How does enzyme structure determine the ... - Study.com

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### Weebly

1. Describe enzymes. “Reusable” proteins that put together or break down substrates to form products 2. Since enzymes are proteins they are made of .....what? Amino acids joined by peptide bonds 3. The energy needed to start a chemical reaction is called? Activation Energy (E A) 4. How do enzymes increase the rate or speed of a chemical reaction? By lowering the Activation Energy (E A) 5.

### Biology SB1bc Enzymes and Macromolecules Test Study Guide

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.

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## Answers

Catalysts work by lowering a reaction's activation energy. In an enzyme-catalyzed reaction, the reactants are known as substrates. Substrates bind

### **2.4 Chemical Reactions and Enzymes**

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 are known as substrates. Substrates bind

### **2.4 Chemical Reactions and Enzymes - Weebly**

Enzymes from the pancreas take on that job when food arrives in the small intestine. What should you know? To fully answer this

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Driving Question, you should be able to: 1. Compare and contrast the ways in which enzymes facilitate catabolic and anabolic reactions. 2. Predict the effect that an enzyme has on the activation energy of a reaction.

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## **Biology Study Guide Answer Key Enzymes - Kora**

Answer and Explanation: There are many enzymes that are



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involved in the biochemical reactions that happen in our bodies. When we eat food, the starch molecules composed of amylose can be degraded...

## **Give examples of biochemical reactions that ... - Study.com**

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## **Biology Study Guide Answer Key Enzymes**

Short Answer: 1. Indicate if each pH would be considered a weak

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## Answers

acid, strong acid, weak base, strong base, or neutral. 2= 7= 6= 12= 8=. 2. Acids release \_\_\_\_\_ ions in solution....

### **Biochem Study Guide F18 - Google Docs**

Enzymes in Detail. Enzymes are like the fast-forward button on your DVR remote. They buzz about 24/7 and involve themselves in chemical reactions, yet they always have these two properties: They don't change the thermodynamic properties of the reaction. They aren't consumed or modified in the reaction. Enzymes make the reaction go faster, which allows biological reactions to occur on a timescale compatible with life.

**Enzymes in Detail Help | Energy Flow and Enzymes Study ...**

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## Answers

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. Essential concepts: Valence electrons, octet rule, carbon, organic compounds, organic chemistry, macromolecules, carbohydrates, proteins, lipids, nucleic acids, monomer, polymer, monosaccharides, ...

### **Macromolecules and Enzymes Student Study Guide**

They make bile and enzymes (pancreatic juices) that help digest food. chyme is digested and nutrients are absorbed to the bloodstream absorbs water and stores waste releases waste from body stores feces digests food by churning and mixing with gastric

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juices (acid & enzyme) passageway from mouth to stomach  
beginning of digestion; food is broken down produces enzymes  
produces bile ...

## **DIGESTIVE SYSTEM STUDY GUIDE - Kyrene School District**

The study of industrial enzymes and their uses is called enzyme technology. The advantages and disadvantages of using enzymes are directly related to their properties: Advantages Disadvantages They are specific in their action and are

**Enzyme Catalysis Lab Answer Key - Download free Ebook ...**  
Digestive Enzymes - CliffsNotes Study Guides Substrate  
Concentration (more substrates than enzymes) Increase the rate of

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## Answers

the reaction until it reaches that saturation point (when substrates run out) Enzyme Concentration (more enzymes than substrates) Anabolic. Enzymes that put substrates together.

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