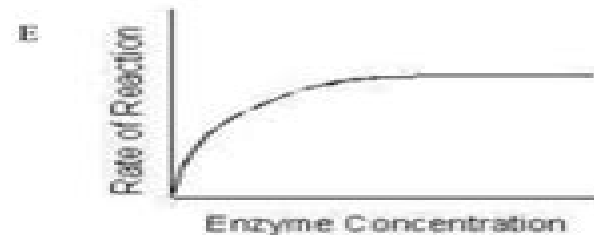
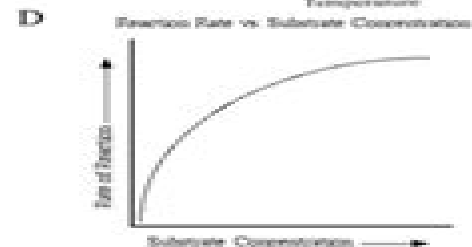
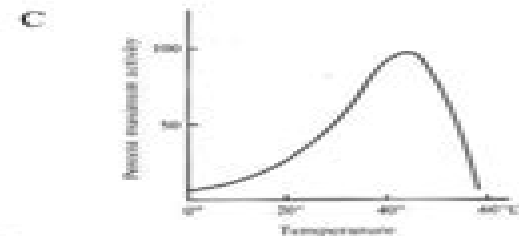
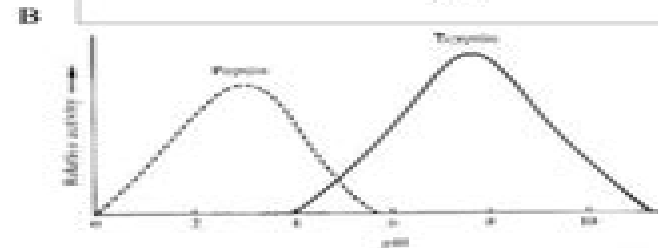
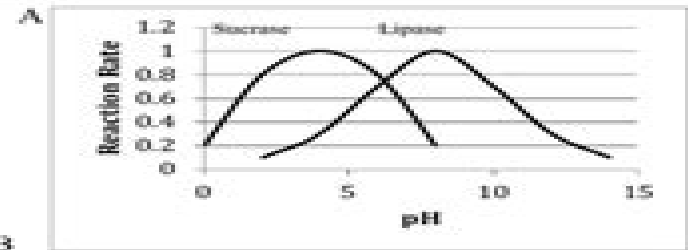


## Enzyme Graphing Worksheet

Theme: *Homeostasis*

Use the graphs located on the right to answer the following questions:

- At what pH do the following enzymes work best?
  - Sucrase:
  - Trypsin:
- Where in the digestive system do you think the following enzymes function?
  - Pepsin:
  - Pancreatic Lipase:
  - Sucrase:
  - Trypsin:
- Enzymes end in ASE or IN. What substances do you think the following enzymes break down?
  - Nuclease:
  - Sucrase:
  - Lipase:
  - Pepsin:
- Predict the reactivity of trypsin at pH 14.
- What is the optimal temperature for the enzyme in graph C?  
Where does the enzyme in graph C most likely function?
- Using graph C:
  - Explain what happens when hypothermia sets in (when enzymes get too cold!).
  - Does the same thing happen when enzymes get too hot? Why or why not?
- Explain why graph D levels off. Use enzyme and substrate in your explanation. Then tell how you could prevent graph D from leveling off.
- Why doesn't it matter if enzymes keep getting added to graph E? What would it take to increase the rate of enzyme activity?



# Enzyme Lab Activity Questions With Answers

**A. Daniel Johnson**



## Enzyme Lab Activity Questions With Answers:

40 Inquiry Exercises for the College Biology Lab A. Daniel Johnson, 2009 Drawing from the author's own work as a lab developer coordinator and instructor this one of a kind text for college biology teachers uses the inquiry method in presenting 40 different lab exercises that make complicated biology subjects accessible to major and nonmajors alike The volume offers a review of various aspects of inquiry including teaching techniques and covers 16 biology topics including DNA isolation and analysis properties of enzymes and metabolism and oxygen consumption Student and teacher pages are provided for each of the 16 topics      Laboratory Manual for Anatomy and Physiology Connie Allen, Valerie Harper, 2020-12-10 Laboratory Manual for Anatomy Physiology 7th Edition contains dynamic and applied activities and experiments that help students both visualize anatomical structures and understand complex physiological topics Lab exercises are designed in a way that requires students to first apply information they learned and then critically evaluate it With many different format options available and powerful digital resources it's easy to customize this laboratory manual to best fit your course While the Laboratory Manual for Anatomy and Physiology is designed to complement the latest 16th edition of Principles of Anatomy Physiology it can be used with any two semester A P text      **Laboratory Topics in Botany** Ray F. Evert, Susan E. Eichhorn, William A. Russin, 2005-04-22 Offers several exercises within each topic that can be selected for coverage that suits individual course needs Questions and problems follow each topic This edition includes new topics new exercises and refinements and updating throughout      **Experiments in the Purification and Characterization of Enzymes** Thomas E. Crowley, Jack Kyte, 2014-01-11 Experiments in the Purification and Characterization of Enzymes A Laboratory Manual provides students with a working knowledge of the fundamental and advanced techniques of experimental biochemistry Included are instructions and experiments that involve purification and characterization of enzymes from various source materials giving students excellent experience in kinetics analysis and data analysis Additionally this lab manual covers how to evaluate and effectively use scientific data By focusing on the relationship between structure and function in enzymes Experiments in the Purification and Characterization of Enzymes A Laboratory Manual provides a strong research foundation for students enrolled in a biochemistry lab course by outlining how to evaluate and effectively use scientific data in addition to offering students a more hands on approach with exercises that encourage them to think deeply about the content and to design their own experiments Instructors will find this book useful because the modular nature of the lab exercises allows them to apply the exercises to any set of proteins and incorporate the exercises into their courses as they see fit allowing for greater flexibility in the use of the material Written in a logical easy to understand manner Experiments in the Purification and Characterization of Enzymes A Laboratory Manual is an indispensable resource for both students and instructors in the fields of biochemistry molecular biology chemistry pharmaceutical chemistry and related molecular life sciences such as cell biology neurosciences and genetics Offers project

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*Fundamentals of Biology* Rick Gelinas, A Lab Manual to be used with the Biology 102 class at Diablo Valley College

Anatomy and Physiology, Laboratory Manual Connie Allen, Valerie Harper, 2016-12-28 The Allen Laboratory Manual for Anatomy and Physiology 6th Edition contains dynamic and applied activities and experiments that help students both visualize anatomical structures and understand complex physiological topics Lab exercises are designed in a way that requires students to first apply information they learned and then critically evaluate it With many different format options available and powerful digital resources it s easy to customize this laboratory manual to best fit your course **6**

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Engineering helps students develop hands on experience The book contains fifteen standalone experiments based on both classic tissue engineering approaches and recent advances in the field Experiments encompass a set of widely applicable techniques c Oversight of the Safe Drinking Water Act United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Fisheries, Wildlife, and Water, 2003 **Current Protocols Essential Laboratory**

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**Annual report of the work of the Cancer Laboratory of the New York State Department of Health. v. 4-8, 1902/03-1907 ,1903**

## **Enzyme Lab Activity Questions With Answers** Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Enzyme Lab Activity Questions With Answers**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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