3 Graphs

concen – x axis = diff. concentrations
y axis = time
0 – at the end → fastest

pH – x axis = pH
y axis = time

temp – x axis = temp
y axis = time

discussion #s – use data from data table she gave us

Discussion
4.3A – pg. 100 #1, 2
4.3B – pg. 103 ~~#~~
no # questions → disc. ? is not numbered
4.3C – pg. 107 #1, 2

Conclusion
Summarize the results.
Explain how changes in environment affect reaction rate of an enzyme.
– be specific – concen, pH, temp

Section 5.1A prelab

2. Prepare the experimental test tubes (test-tube set II):
   a. Number a second set (set II) of five standard test tubes 1 through 5.
   b. Beginning with tube 5 of set I, transfer 2 mL of this enzyme dilution into tube 5 of set II. Use a 5-mL pipette for the transfer. Rinse the pipette in distilled water, and repeat the procedure for tubes 4, 3, 2, and 1, transferring 2 mL of tube 4 (set I) into tube 4 (set II), and so forth. After these transfers have been carried out, test-tube set I will no longer be used and can be set aside.
   c. Add 2 mL of pH 6.8 buffer solution to each of the tubes in the second set. Mix by rolling the tubes between your hands. Set these tubes aside.
   d. Add 1 or 2 drops of I_2KI to each compartment of four rows of a test plate. You will use a separate row for each concentration of amylase.
   e. Using the second set of tubes, proceed with the tests beginning with tube 5.
      (1) Using a clean 1-mL pipette, add 1 mL of the 1% starch solution to tube 5 and mix by rolling the tube between your hands. One team member should immediately record the time. This is time 0.
      (2) Quickly remove 1 drop of the mixture with a disposable pasteur pipette, and add it to a drop of I_2KI in the first compartment on the test plate (time 0).

> **Remember, when the enzyme and substrate are together, the reaction has begun!**

      (3) Sample the reaction mixture at 10-second intervals, each time using a new compartment of the test plate. Continue until a blue color is no longer produced and the I_2KI solution remains yellow-amber (indicating the digestion of all the starch). Record the time required for the digestion of the starch in Table 4.6.
      (4) Repeat steps 1 through 4 for the other four concentrations (tubes 4, 3, 2, and 1 of set II).
3. Finish recording your findings in the Results section, and state your conclusions in the Discussion section.

Results

1. Complete Table 4.6 as you determine rates of digestion (time of starch disappearance) in different enzyme concentrations.

Morgan Carter Lab Manual Answers

Clemens Wendtner

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Table of Contents Morgan Carter Lab Manual Answers

1. Understanding the eBook Morgan Carter Lab Manual Answers
    - The Rise of Digital Reading Morgan Carter Lab Manual Answers
    - Advantages of eBooks Over Traditional Books
2. Identifying Morgan Carter Lab Manual Answers
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Morgan Carter Lab Manual Answers
    - User-Friendly Interface
4. Exploring eBook Recommendations from Morgan Carter Lab Manual Answers
    - Personalized Recommendations
    - Morgan Carter Lab Manual Answers User Reviews and Ratings
    - Morgan Carter Lab Manual Answers and Bestseller Lists
5. Accessing Morgan Carter Lab Manual Answers Free and Paid eBooks
    - Morgan Carter Lab Manual Answers Public Domain eBooks
    - Morgan Carter Lab Manual Answers eBook Subscription Services
    - Morgan Carter Lab Manual Answers Budget-Friendly Options
6. Navigating Morgan Carter Lab Manual Answers eBook Formats

    - ePub, PDF, MOBI, and More
    - Morgan Carter Lab Manual Answers Compatibility with Devices
    - Morgan Carter Lab Manual Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Morgan Carter Lab Manual Answers
    - Highlighting and Note-Taking Morgan Carter Lab Manual Answers
    - Interactive Elements Morgan Carter Lab Manual Answers
8. Staying Engaged with Morgan Carter Lab Manual Answers
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Morgan Carter Lab Manual Answers
9. Balancing eBooks and Physical Books Morgan Carter Lab Manual Answers
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Morgan Carter Lab Manual Answers
10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
11. Cultivating a Reading Routine Morgan Carter Lab Manual Answers
    - Setting Reading Goals Morgan Carter Lab Manual Answers
    - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Morgan Carter Lab Manual Answers
    - Fact-Checking eBook Content of Morgan Carter Lab Manual Answers
    - Distinguishing Credible Sources
13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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