

3. Graphs:

concn - x axis = diff. concentrations  
 y axis = time  
 0 - at the end  $\rightarrow$  fastest

slow  
 steady  
 fast  
 slow

pH - x axis = pH  
 y axis = time

slow

temp - x axis = temp  
 y axis = time

discussion 18s - use data from  
 data table she  
 gave us

Discussion

4.3A - pg. 100 # 1, 2

4.3B - pg. 103 ~~work~~

no # question  $\rightarrow$  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 - concn, pH,  
 temp

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. 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.
  - b. 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.
  - c. Add 1 or 2 drops of I<sub>2</sub>KI to each compartment of four rows of a test plate. You will use a separate row for each concentration of amylase.
  - d. 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<sub>2</sub>KI 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<sub>2</sub>KI 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).
5. 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.

**Section 5.1A prelab**

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**G Psacharopoulos**

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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
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  - 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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