

rme Lab Partners:

Flying Pigs Lab

Per (lot)

Determine the period of a flying pig without a stopwatch?

This will be an informal lab write-up (complete this form and turn it in), one per student. Please answer questions ahead of the lab.

<u>Central Challenge</u>: You will use a flying pig that executes motion in a conical pendulum to study circular motion. Given only a meter stick you must design a procedure and make measurements to predict and measure the period of motion. You will then use a stopwatch to measure the actual period and compare to that derived.

Background: Look at your U3 class notes, lookup Newton's second law, pendulum's, conical pendulum

<u>Safety</u>: Number One. Be mindful of other students in your experimental area, and your own exposure to movement of the equipment. General lab safety guidelines should always be observed.

Equipment and Materials: Just the pigs, meter sticks and a stopwatch to measure and compare with predicted value.

Pre-Lab: Mr. N has a set of flying pigs.

- 1. What forces are acting on the pig and what are they? Draw a FBD (3pts)
- 2. What is the acceleration in the vertical direction? In the horizontal direction? (2pts)
- 3. Write Fnet = mA equations. Solve for period, T. Show your work... (4pts)

Flying Pig Lab Answers

Shasha Hu



Uncover the mysteries within is enigmatic creation, Embark on a Mystery with **Flying Pig Lab Answers**. This downloadable ebook, shrouded in suspense, is available in a PDF format (PDF Size: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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Table of Contents Flying Pig Lab Answers

- 1. Understanding the eBook Flying Pig Lab Answers
 - The Rise of Digital Reading Flying Pig Lab Answers
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Flying Pig Lab 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 Flying Pig Lab Answers
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Flying Pig Lab Answers
 - Personalized Recommendations
 - Flying Pig Lab Answers User Reviews and Ratings
 - Flying Pig Lab Answers and Bestseller Lists
- 5. Accessing Flying Pig Lab Answers Free and Paid eBooks
 - Flying Pig Lab Answers Public Domain eBooks
 - Flying Pig Lab Answers eBook Subscription Services
 - Flying Pig Lab Answers Budget-Friendly Options
- 6. Navigating Flying Pig Lab Answers eBook Formats

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

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