

Chapter 8 Rotational Motion Acceleration and Circular Motion

Newton's 2nd law, $a = F/m$, tells us that net force and its corresponding acceleration are always in the same direction. But force and acceleration vectors are not always in the direction of velocity (another vector).

1. You're in a car at a traffic light. The light turns green and the driver "steps on the gas." The sketch shows the top view of the car. Note the direction of the velocity and acceleration vectors.



- Your body tends to lurch [forward] [not at all] [backward].
- The car accelerates [forward] [not at all] [backward].
- The force on the car acts [forward] [not at all] [backward].

2. You're driving along and approach a stop sign. The driver steps on the brakes. The sketch shows the top view of the car. Draw vectors for velocity and acceleration.

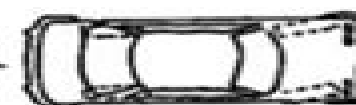


- Your body tends to lurch [forward] [not at all] [backward].
- The car accelerates [forward] [not at all] [backward].

3. You continue driving, and round a sharp curve to the left at constant speed.

- Your body tends to lean [inward] [not at all] [outward].
- The direction of the car's acceleration is [inward] [not at all] [outward].
- The force on the car acts [inward] [not at all] [outward].

Draw vectors for velocity and acceleration of the car.



4. In general, the directions of lurch and acceleration, and therefore the directions of lurch and force are [the same] [not relate] [opposite].



5. The whirling stone's direction of motion keeps changing.

- If it moves faster, its direction changes [faster] [slower].
- This indicates that as speed increases, acceleration [increases] [decreases] [stays the same].

6. Like Question 5, consider whirling the stone on a shorter string—that is, of smaller radius.

- For a given speed, the rate that the stone changes direction is [less] [more] [the same].
- This indicates that as the radius decreases, acceleration [increases] [decreases] [stays the same].



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Table of Contents Rotational Motion Torques Conceptual Physics Practice Page Key

1. Understanding the eBook Rotational Motion Torques Conceptual Physics Practice Page Key
 - The Rise of Digital Reading Rotational Motion Torques Conceptual Physics Practice Page Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Rotational Motion Torques Conceptual Physics Practice Page Key
 - 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 Rotational Motion Torques Conceptual Physics Practice Page Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Rotational Motion Torques Conceptual Physics Practice Page Key
 - Personalized Recommendations
 - Rotational Motion Torques Conceptual Physics Practice Page Key User Reviews and Ratings
 - Rotational Motion Torques Conceptual Physics Practice Page Key and Bestseller Lists
5. Accessing Rotational Motion Torques Conceptual Physics Practice Page Key Free and Paid eBooks
 - Rotational Motion Torques Conceptual Physics Practice Page Key Public Domain eBooks
 - Rotational Motion Torques Conceptual Physics Practice Page Key eBook Subscription Services
 - Rotational Motion Torques Conceptual Physics Practice Page Key Budget-Friendly Options
6. Navigating Rotational Motion Torques Conceptual Physics Practice Page Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Rotational Motion Torques Conceptual Physics Practice Page Key Compatibility with Devices
 - Rotational Motion Torques Conceptual Physics Practice Page Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rotational Motion Torques Conceptual Physics Practice Page Key
 - Highlighting and Note-Taking Rotational Motion Torques Conceptual Physics Practice Page Key
 - Interactive Elements Rotational Motion Torques Conceptual Physics Practice Page Key

8. Staying Engaged with Rotational Motion Torques Conceptual Physics Practice Page Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rotational Motion Torques Conceptual Physics Practice Page Key
9. Balancing eBooks and Physical Books Rotational Motion Torques Conceptual Physics Practice Page Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Rotational Motion Torques Conceptual Physics Practice Page Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Rotational Motion Torques Conceptual Physics Practice Page Key
 - Setting Reading Goals Rotational Motion Torques Conceptual Physics Practice Page Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Rotational Motion Torques Conceptual Physics Practice Page Key
 - Fact-Checking eBook Content of Rotational Motion Torques Conceptual Physics Practice Page Key
 - 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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