CIRCULAR MOTION

Because he is not spanding up or . sinsing down there is no acceptation tangentially (in directional Matin) 2009-2011

A cyclist rides around a circular track at a uniform speed. Which of the following correctly 1. gives the net horizontal force on the cyclist at any given instant of time? que the word for perpendicular

Net horizontal force along direction of motion	Net horizontal force normal for direction of motion
zero	zero
zero	non zero
non zero	zero
non zero	non zero

Because he is turning it means he is accelerating, so There must be some Force toward the center of

A particle of mass w is moving with constant speed v in uniform circular motion. What is the 2. total work done by the centripetal force during one revolution?

Zero

The Force is always I to

(20)

625

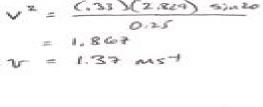
T

the displacent This question is about circular motion. W= F-d cos 0

A ball of mass 0.25 kg is attached to a string and is made to rotate with constant speed v along a horizontal circle of radius r = 0.33 m. The string is attached to the ceiling and makes an angle of 30° with the vertical.

6) IF = 0 T cos 30 = (0.25)(1.8) T = 2.829 N FE = Mac TSIND = MV2/ V2 = rTsind

c - 0:33 -



- (a) (i)-On the diagram above, draw and label arrows to represent the forces on the ball in the position shown.
 - State and explain whether the ball is in equilibrium.

Not in equilibrium because There is a Net horizontal Force pointing toward center of poduce The centripibil acceleration

IB Questionbank Physics

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- 1. Understanding the eBook Conceptual Physics Circular Motion Review Questions Check Concepts
 - The Rise of Digital Reading Conceptual Physics Circular Motion Review Questions Check Concepts
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Conceptual Physics Circular Motion Review Questions Check Concepts
 - 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 Conceptual Physics Circular Motion Review Questions Check Concepts
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Conceptual Physics Circular Motion Review Questions Check Concepts
 - Personalized Recommendations
 - o Conceptual Physics Circular Motion Review Questions Check Concepts User Reviews and Ratings
 - Conceptual Physics Circular Motion Review Questions Check Concepts and Bestseller Lists
- 5. Accessing Conceptual Physics Circular Motion Review Questions Check Concepts Free and Paid eBooks
 - o Conceptual Physics Circular Motion Review Questions Check Concepts Public Domain eBooks
 - o Conceptual Physics Circular Motion Review Questions Check Concepts eBook Subscription Services
 - o Conceptual Physics Circular Motion Review Questions Check Concepts Budget-Friendly Options
- 6. Navigating Conceptual Physics Circular Motion Review Questions Check Concepts eBook Formats

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

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