

Problem Solutions Chapter #8 Giancoli 6th Edition

• **Problem #8:**

QUESTION: A rotating merry-go-round makes one complete revolution in 4.0 seconds (a) What is the linear speed of a child seated 1.2 meter from the center? (b) What is her acceleration?

ANSWER: The linear or tangential velocity $V = \omega R$ where $R = 1.2$ m is the distance to the axis of rotation. The period of revolution is $T = 4.0$ sec/cycle so the frequency $f = 1/4$ cycles/sec = 0.25 Hertz and the angular frequency in radians per second is $\omega = 2\pi f = 1.57$ Rad/s. The linear speed $V = \omega R = 1.57$ Rad/s \times 1.2 m = 1.9 m/s. The tangential acceleration is zero because it seems ω is constant (and so the angular acceleration is zero). The radial acceleration is $V_p = V^2/R = \omega^2 R = 2.96$ m/s² in the radial direction toward the center of the merry-go-round.

$$T = 4.0 \text{ s}$$

$$f = 1 / T$$

$$\omega = 2 \pi \cdot f$$

$$1.5708$$

$$R = 1.2 \text{ m}$$

$$V = \omega \cdot R$$

$$1.88496$$

$$a = v^2 / R$$

$$2.96088$$

• **Problem #9**

Calculate the angular velocity of the Earth (a) as it orbits the Sun and (b) about its axis.

ANSWER: $T = 365$ days/cycle for the Earth going about the Sun. $f = 1/T$ is the frequency in cycles/sec and $\omega = 2\pi f$ is the angular frequency in Rad/sec and $\omega = 1.2 \times 10^{-7}$ Rad/s.

$$T = 365 \cdot 24 \cdot 60 \cdot 60 \text{ s}$$

$$f = 1 / T$$

$$\omega = 2 \pi \cdot f$$

$$1.99228 \times 10^{-7}$$

PART B: $T = 24$ hours per day and this corresponds to $\omega = 7.27 \times 10^{-5}$ Rad/s.

$$T = 24 \cdot 60 \cdot 60 \text{ s}$$

$$f = 1 / T$$

$$\omega = 2 \pi \cdot f$$

$$0.0000727221$$

• **Problem #16**

An automobile engine slows down from 4500 rpm to 1200 rpm in 2.5 seconds. Calculate (a) its angular acceleration α assuming it is constant. 2π Rad = 1 Rev

$$\omega f = 1200 \cdot \pi \cdot (2 \pi \cdot \pi) \text{ s}$$

$$\omega 0 = 4500 \cdot \pi \cdot (2 \pi \cdot \pi) \text{ s}$$

$$t = 2.5 \text{ s}$$

$$\alpha = \frac{\omega f - \omega 0}{t}$$

$$-8292.8$$

The minus sign means there is a deceleration or slowing down.

Part (b) Calculate the total number of revolutions it makes in the time $t = 2.5$ sec.

ANSWER:

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Hussin A.Rothana



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Table of Contents Physics Giancoli 6th Edition Solutions Chapter 8

1. Understanding the eBook Physics Giancoli 6th Edition Solutions Chapter 8
 - The Rise of Digital Reading Physics Giancoli 6th Edition Solutions Chapter 8
 - Advantages of eBooks Over Traditional Books
2. Identifying Physics Giancoli 6th Edition Solutions Chapter 8
 - 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 Physics Giancoli 6th Edition Solutions Chapter 8

- User-Friendly Interface
- 4. Exploring eBook Recommendations from Physics Giancoli 6th Edition Solutions Chapter 8
 - Personalized Recommendations
 - Physics Giancoli 6th Edition Solutions Chapter 8 User Reviews and Ratings
 - Physics Giancoli 6th Edition Solutions Chapter 8 and Bestseller Lists
- 5. Accessing Physics Giancoli 6th Edition Solutions Chapter 8 Free and Paid eBooks
 - Physics Giancoli 6th Edition Solutions Chapter 8 Public Domain eBooks
 - Physics Giancoli 6th Edition Solutions Chapter 8 eBook Subscription Services
 - Physics Giancoli 6th Edition Solutions Chapter 8 Budget-Friendly Options
- 6. Navigating Physics Giancoli 6th Edition Solutions Chapter 8 eBook Formats
 - ePub, PDF, MOBI, and More
 - Physics Giancoli 6th Edition Solutions Chapter 8 Compatibility with Devices
 - Physics Giancoli 6th Edition Solutions Chapter 8 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physics Giancoli 6th Edition Solutions Chapter 8
 - Highlighting and Note-Taking Physics Giancoli 6th Edition Solutions Chapter 8
 - Interactive Elements Physics Giancoli 6th Edition Solutions Chapter 8
- 8. Staying Engaged with Physics Giancoli 6th Edition Solutions Chapter 8
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physics Giancoli 6th Edition Solutions Chapter 8
- 9. Balancing eBooks and Physical Books Physics Giancoli 6th Edition Solutions Chapter 8
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physics Giancoli 6th Edition Solutions Chapter 8
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Physics Giancoli 6th Edition Solutions Chapter 8
 - Setting Reading Goals Physics Giancoli 6th Edition Solutions Chapter 8

- Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Physics Giancoli 6th Edition Solutions Chapter 8
 - Fact-Checking eBook Content of Physics Giancoli 6th Edition Solutions Chapter 8
 - 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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