

4. A 60kg bungee jumper moving at 8m/s East collides with a 50kg running back moving at 5.5m/s West. If the two stick together upon collision, how fast are they moving?

$$P_1 = 60(8) = 480 \text{ kg m/s} \quad P_2 = 50(-5.5) = -275 \text{ kg m/s}$$

$$\Delta P = 480 - 275 = 205 \text{ kg m/s}$$

$$V' = -205/110 = -1.86 \text{ m/s (West)}$$

2D Collisions: Solve momentum X and momentum Y then combine by breaking a new triangle

5. A 1500kg car travelling at 18m/s West collides with a 2000kg car travelling 25m/s North. If the two collide and stick together, what is the velocity (including direction) of the wreckage?

$$P_1 = 1500(-18) = -27000 \text{ kg m/s} \quad P_2 = 2000(25) = 50000 \text{ kg m/s}$$

$$V' = -7.27 \text{ m/s S. E.}$$

$$P_1 = 2000(25) = 50000 \text{ kg m/s N. E. (approaching)} \quad P_2 = 1500(-18) = -27000 \text{ kg m/s S. E. (receding)}$$

6. A ball with a mass of 5kg is moving North with a speed of 3.5m/s. It collides with a 3kg ball moving East at 5m/s. If the first ball bounces off the collision at a speed of 4.2m/s at 127.5° off E, what is the velocity of the second ball?

$$P_1 = 5(3.5) = 17.5 \text{ kg m/s} \quad P_2 = 3(5) = 15 \text{ kg m/s}$$

$$V' = 4.2 \text{ m/s N. E.}$$

$$P_1 = 5(3.5) = 17.5 \text{ kg m/s} \quad P_2 = 3(5) = 15 \text{ kg m/s}$$

$$V' = 4.2 \text{ m/s N. E.}$$



7. An 850000kg airplane originally moving at 100m/s @ 24° S of W collides with a 600,000kg airplane moving at 275m/s @ 26° S of W. If the first airplane bounces off the collision with a speed of 215m/s straight West, what is the velocity (including direction) of the second airplane?

$$P_1 = 850000(-100 \cos 24) = -850000(-0.91) = 770000 \text{ kg m/s}$$

$$V_{1x} = 770000 \cos 24 = 70475 \text{ m/s}$$

$$V_{1y} = 850000 \sin 24 = 34000 \text{ m/s}$$

$$V_{1x} = 70475 \text{ m/s}$$

$$V_{1y} = 34000 \text{ m/s}$$

$$V_{1x} = 70475 \text{ m/s}$$

$$V_{1y} = 34000 \text{ m/s}$$

$$V_{1x} = 70475 \text{ m/s}$$

$$V_{1y} = 34000 \text{ m/s}$$

$$P_2 = 600000(-100 \cos 26) = -600000(-0.89) = 534000 \text{ kg m/s}$$

$$V_{2x} = -534000 \cos 26 = -419250 \text{ m/s}$$

$$V_{2y} = 600000 \sin 26 = 268000 \text{ m/s}$$

$$V_{2x} = -419250 \text{ m/s}$$

$$V_{2y} = 268000 \text{ m/s}$$

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Table of Contents 2nd Semester Final Exam Review A Physics

1. Understanding the eBook 2nd Semester Final Exam Review A Physics
 - The Rise of Digital Reading 2nd Semester Final Exam Review A Physics
 - Advantages of eBooks Over Traditional Books
2. Identifying 2nd Semester Final Exam Review A Physics
 - 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 2nd Semester Final Exam Review A Physics
 - User-Friendly Interface
4. Exploring eBook Recommendations from 2nd Semester Final Exam Review A Physics
 - Personalized Recommendations
 - 2nd Semester Final Exam Review A Physics User Reviews and Ratings
 - 2nd Semester Final Exam Review A Physics and Bestseller Lists
5. Accessing 2nd Semester Final Exam Review A Physics Free and Paid eBooks

- 2nd Semester Final Exam Review A Physics Public Domain eBooks
- 2nd Semester Final Exam Review A Physics eBook Subscription Services
- 2nd Semester Final Exam Review A Physics Budget-Friendly Options

6. Navigating 2nd Semester Final Exam Review A Physics eBook Formats

- ePUB, PDF, MOBI, and More
- 2nd Semester Final Exam Review A Physics Compatibility with Devices
- 2nd Semester Final Exam Review A Physics Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of 2nd Semester Final Exam Review A Physics
- Highlighting and Note-Taking 2nd Semester Final Exam Review A Physics
- Interactive Elements 2nd Semester Final Exam Review A Physics

8. Staying Engaged with 2nd Semester Final Exam Review A Physics

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers 2nd Semester Final Exam Review A Physics

9. Balancing eBooks and Physical Books 2nd Semester Final Exam Review A Physics

- Benefits of a Digital Library
- Creating a Diverse Reading Collection 2nd Semester Final Exam Review A Physics

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine 2nd Semester Final Exam Review A Physics

- Setting Reading Goals 2nd Semester Final Exam Review A Physics
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of 2nd Semester Final Exam Review A Physics

- Fact-Checking eBook Content of 2nd Semester Final Exam Review A Physics
- 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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