

Physics Chapter 9 Answers

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~~Chapter 9 Linear Momentum And Collisions Q.91GP Two objects with masses m_1 and m_2 and initial velocities v_1 and v_2 , move along a straight line and collide elastically. Assuming that the objects move along the same straight line after the collision, show that their relative velocities are unchanged; that is, show that $v_1 - v_2 / i = v_2, f - v_1, f$ (You can use the results given in Problem 88.)~~

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~~Chapter 9 Assessment Physics Answers~~

~~Chapter 9 - Think and Solve - Page 178: 41 Answer $\frac{(2m_1)(2m_2)}{(2d)^2} = G \frac{m_1 m_2}{d^2}$~~

~~When the distance is doubled, and the mass of each of the planets is doubled, the gravitational force is the same as it was before.~~

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$i + v \cdot f)(\Delta t) = 1 \ 2 \ (-20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s}) = -53.3 \text{ m}$ $\Delta x = 53.3 \text{ m}$ to the west $1.22 \times 10^4 \text{ N}$ to the east $(3250 \text{ kg})(0 \text{ m/s}) - (3250 \text{ kg})(20.0 \text{ m/s})$ 5.33 s. Momentum and Collisions, Practice C. Section One—Student Edition Solutions I Ch. 6–3. I. Copyright © by Holt, Rinehart and Winston. All rights reserved. 2.m.

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