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exercises 5. Before the time of Galileo and Newton, it was thought by many learned scholars that a stone dropped from the top of a tall mast on a moving ship would fall vertically and hit the deck behind the mast by a distance equal to how far the ship had moved forward while the stone was falling.

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Feynman, Michael A. Gottlieb, and Ralph Leighton. Exercises in Introductory Physics by Robert B. Leighton and Rochus E. Vogt (out of print). Exercises for The Feynman Lectures on Physics by Caltech

Exercises - The Feynman Lectures on Physics

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Find final velocity objects. Using conservation of momentum law; $m_1 v_1 + m_2 v_2 = (m_1 + m_2) v_{\text{final}}$
1. $8 + 4 \cdot 10 = 7 \cdot v_{\text{final}}$
 $14 = 7 \cdot v_{\text{final}}$
 $v_{\text{final}} = 2 \text{ m/s}$
2. 2kg and 3kg objects slide together, and then they break apart.

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Kinematics Exam3 and Problem Solutions 1. As you can see from the given picture, ball is thrown horizontally with an initial velocity. Find the time of motion. ($g=10\text{m/s}^2$) Ball does projectile motion in other words it does free fall in vertical and linear motion in horizontal. Time of motion for horizontal and vertical is same. Thus in vertical; $h=1/2g \cdot t^2$ $80=1/2 \cdot$

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