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Physics Chapter 9 Answers - Read online for free. ... The center of mass of the hourglass starts at rest in the upper half of the glass and ends up at rest in the lower half.

Therefore, the center of mass accelerates downward when the sand begins to fall—to get it moving downward—and then accelerates upward when most of the sand has fallen—to bring it to rest again.

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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

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$v_{2,i}$  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  $v_{1,i} - v_{2,i} = v_{1,f} - v_{2,f}$  (You can use the results given in Problem 88.)

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Understanding Concepts Part A Write the letter of the choice that best completes the statement or answers the question.

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Chapter 9 - Think and Solve - Page 178: 41 Answer \$\$\$G

$$\frac{(2m_{1})(2m_{2})}{(2d)^{2}} = G \frac{m_{1}}{d^{2}}$$

\$\$\$ 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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$i + v. f)(\Delta t) = 1/2 (\Delta 20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s}) = 53.3 \text{ m}$   $x = 53.3$   
m to the west  $1.22 \times 10^4 \text{ N}$  to the east  $(3250 \text{ kg})(0 \text{ m/s})$

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