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Holt Physics 2 Chapter Tests Assessment Momentum and Collisions Chapter Test A MULTIPLE CHOICE In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question. _____
1. When comparing the momentum of two moving objects, which of the following is correct? a.

Assessment Chapter Test A - Miss Cochi's Mathematics

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Favorite Answer 1) $V_i = \frac{m_d v_d}{m_d + m_b} = .0055 v_d / (.0055 + .0226) = .019573 v_d$ (conservation of momentum) Time to fall $t = \sqrt{2y/g} = .55328$ sec (constant acceleration)

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$T = 2 m_1 m_2 m_1 + m_2 g$ $T = 2 m_1 m_2 m_1 + m_2 g$ (This is found by substituting the equation for acceleration in Figure 6.7(a), into the equation for tension in Figure 6.7(b).) 6.4 1.49 s

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