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Response 7. v m A 500-gram cart rolls with negligible friction along a straight flat track until it collides with a 750-gram cart that was initially at rest. Position-time data for the 500-gram cart before it hits the other cart is

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bullet of mass m and velocity v_0
frictionless horizontal surface. The

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Momentum and Impulse
bullet penetrates the block and emerges with a velocity of v is fired toward a block of mass $4m$. The block is initially at rest on a 3 v_0 (a)
Determine the final speed of the block.

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The change in momentum is p_{final} minus p_{initial} , so the final momentum is gonna be the mass times the final velocity, but this velocity's heading leftwards, so you can't forget the negative sign, minus the initial momentum, which would be M times $2v$, which gives a net impulse of $-3Mv$.

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This makes sense. **Momentum And Impulse**

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Momentum and Impulse □ ANSWERS

1976B2. a) Apply momentum
conservation. $p \text{ before} = p \text{ after}$ $mv_o =$

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$$(m)(v_o/3) + (4m)(v_f) = v_o/6 \quad b)$$

$$KE_f - KE_i = \frac{1}{2} m v_o^2 - \frac{1}{2} m (v_o/3)^2$$

$$2 = \frac{4}{9} m v_o^2 \quad c) KE = \frac{1}{2} (4m)(v_o/6)^2$$

$$2 = \frac{1}{18} m v_o^2 \quad 1978B1. a) \text{ Projectile methods. Find } t \text{ in } y \text{ direction. } d_y = v_{iy}t + \frac{1}{2} a t^2 \quad g = 2H/t =$$

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Angular Momentum And Impulse

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the momentum of an object, you must
apply an impulse, which is the product
of force and the time during which the

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"Momentum" is a quantity that Newton originally referred to as a "quantity of motion"--a measure of an object's mass and velocity. In fact, Newton's

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Second Law wasn't stated in terms of a force's effect on accelerating a mass, but rather a force's effect on an object's momentum. Conservation of Momentum Video Lessons

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Momentum and impulse
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impulse its linear momentum ii the
change in the momentum of the object
as it is displaced from $x = 12 \text{ m}$ AP
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Momentum and Impulse 1976B2. A bullet of mass m and velocity v_0 is fired toward a block of mass $4m$. The block is initially at rest on a

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Torque

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As AP-C students in a college course, you have the skills and ability to work and learn independently. Toward that end, starting today we will engage in our first independent work unit, tying up our Momentum and Energy units. Between now and Thursday, Nov. 8, you are to: Read textbook sections

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8.1-8.6. Momentum And Impulse

momentum Archives - AP Physics C

$J = p = p_f - p_i = p_f = mv = (0.4 \text{ kg})(30 \text{ m/s}) = 12 \text{ kg}\cdot\text{m/s}$. Using the equation $J = Ft$, we find that the average force exerted by the kicker is. $F = J / t = (12 \text{ kg}\cdot\text{m/s}) / (8 \times 10^{-3} \text{ s}) = 1500 \text{ N}$ [± 340

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1b] Example 3 An 80 kg stuntman jumps out of a window that is 45 m above the ground.

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questions. Current time:0:00Total
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