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Assuming momentum is conserved.  $M \dot{a} 2\text{m/s} + M \dot{a} (-3 \text{ m/s}) = M\dot{a}(-V_b) + M\dot{a}V_a$ . and after  
cancellation of M's we get.  $2 - 3 = -V_b + V_a$  or  $-1 = -V_b + V_a = V_b - 1$  (Equation #1) The positive  
x direction is to the right and it is assumed the velocity of the ball on the right is positive after  
the colli-

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Solutions to Problems 1.  $p = mv = 0.028 \text{ kg} \cdot 8.4 \text{ m/s} = 0.24 \text{ kg} \cdot \text{m/s}$  2. From Newton's second law,  $p = Ft$ . For a constant mass object,  $p = mv$ . Equate the two expressions for  $p$ .  $t = \frac{mFv}{F}$ . If the skier moves to the right, then the speed will decrease, because the friction force is to the left. 25 N

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20 s 7.7m s 65 kg Ft v m The skier loses 7.7m s of speed. 3.

## Solutions to Problems

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