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a. Final momentum $p_f = mv_f = (2.7 \text{ m/s})$
in the same direction as the original
velocity b. Final velocity $v_f = 1.3 \text{ m/s}$ in the same
direction as the original velocity 4. The
driver accelerates a 240.0-kg snowmo-

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in momentum problems. • Define the momentum of an object. • Determine the impulse given to an object. • Recognize that impulse equals the change in momentum of an object. 9.1 Impulse and Momentum 200 Momentum and Its Conservation FIGURE 9-1 The motions of a tennis racket and ball are

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shown before, during, and after their interaction. $v \dots$

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Solutions Manual

Chapter 3 Accelerated Motion 6 c.

b. What is his acceleration between $t = 60.0$ s and $t = 61.0$ s?
 $v_i = 0.0$ m/s $v_f = 3.0$ m/s
 $t_i = 60.0$ s $t_f = 60.3$ s $a = \frac{v_f - v_i}{t_f - t_i}$

Assuming constant acceleration, how far did he walk during the first 5 s?
 $v_i = 1.5$ m/s $v_f = 0.0$ m/s $t = 10.0$ s $t_i = 0.0$ s $t_f = 5.0$ s
 $a = \frac{v_f - v_i}{t_f - t_i} = \frac{0.0 - 1.5}{5.0 - 0.0} = -0.3$ m/s²
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Problems Name _____ Solution: Again, let
all vectors in the initial direction of
motion of the Ferrari be "+". AP Physics:
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