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equation of the form  $ax^2 + bx + c = 0$ , whose solution is  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ . Chapter 2: Motion in a Straight Line. DOUBLE-CHECK: (a) This result is reasonable given the parameters. For example,  $v = 22 \text{ t} (10.0 \text{ s}) 100. \text{ s}$ , so the velocity. should be in the hundreds of meters per second. (b) Since the function is quadratic, there should be two solutions.

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2-11. Chapter 2. Motion Along a Straight Line. 2-11 (b) Using Eq. (2.14),  $t = 2(x - x_0)/v_x = 2(120 \text{ m})/(20 \text{ m/s}) = 12 \text{ s}$ . (c)  $(12 \text{ s})(20 \text{ m/s}) = 240 \text{ m}$ .

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