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$t_1 = 6$ s $t_2 = 11$ s. Solution: $a(t) = bt + c$
 $v(t) = 0$. t $a(t) = \frac{d}{dt} v(t)$
 $= d \cdot v(t)$ $10 \text{ m/s} = dt$ $2 = 80.7$
m. Problem 12-Traveling with an
initial speed v_0 a car accelerates at
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will it take to reach a speed v_f ? Also,
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