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$= t_1 = 6 \text{ s}$   $t_2 = 11 \text{ s}$ . Solution:  $a(t) = bt + c$   $v(t) = 0$ .  $t$   $a(t) = \int \frac{dv}{dt} dt = \int b dt = bt + c$   $v(t) = 0$   $t$   $v(t) = \int \frac{dx}{dt} dt = \int v dt = \int (bt + c) dt = \frac{b}{2}t^2 + ct + d$   $v(t) = 0$   $m/s = \frac{dt}{dt} = 80.7 \text{ m}$ . Problem 12-Traveling with an initial speed  $v_0$  a car accelerates at rate  $a$  along a straight road. How long will it take to reach a speed  $v_f$ ? Also, through what distance does the car travel during this time?

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particle travels along a straight-line path such that in 4 s ...

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