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 $(2t - 2 + ce^{-1} = 2t y'$ We get $y' = (1 + t)y$

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$t^2 \frac{d}{dt}(t, y, y') = ty' - 2y - t^2$ must be solved for y' . We get $f(2y + t^2 y) = \dots t^5$.

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Hence, the velocity is $v(t) = -gt + v_0 = -32t + 20$, and the first equation in (3.15) becomes $dx = -gt + v_0 = -32t + 20 \cdot dt$. Solving by integration, we get $\int dx = \int (-32t + 20) dt$. $x(t) = -16t^2 + 20t + C_2$. Once more we evaluate this at $t = 0$ to show that $C_2 = x(0) = x_0 = 6$, the initial elevation of the ball.

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Combining traditional material with a modern systems approach, this handbook provides a

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thorough introduction to differential equations, tempering its classic "pure math" approach with more practical applied aspects. Features up-to-date coverage of key topics such as first order equations, matrix algebra, systems, and phase plane portraits.

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