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 $y, y') = t^2 y' + (1 +$
 $t)y = 0$ must be
solved for 4. $y'(t)$
 $+ y(t) = (2 - ce^{-1}$
 $+ (2t - 2 + ce^{-1} =$
 $2t y',$ We get $y' =$
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$y, y') = ty' - 2y - t^2$

must be solved for
 y' . We get $f 2y + t^2$
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Hence, the velocity
is $v(t) = -gt + v_0$

$= -32t + 20$, and

the first equation in

(3.15) becomes dx

$= -gt + v_0 = -32t$

$+ 20$. dt Solving by

integration, we get

$x(t) = -\frac{1}{2}gt^2 +$

$v_0 t + C_2 = -16t^2$

$+ 20t + C_2$.

Once more we

evaluate this at $t =$

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to show that $C_2 = x(0) = x_0 = 6$,
the initial elevation
of the ball.

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The MATLAB
function `dfield5` is
used to plot
solutions of first
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equations of the form $y' = f(t, y)$ using a variety of solvers: Euler, RK2, RK4, and Dormand-Prince. Direction fields can also be drawn. The MATLAB function `pplane5` is used to draw solutions of planar, autonomous systems having the

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form $x' = f(x, y)$,

$y' = g(x, y)$.

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