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The solution is
 $y = \ln(x^2 - 1/2) = 2/(2x^2 - 1)$. This
solution is
defined on the
interval $(-1/\sqrt{2}, 1/\sqrt{2})$ In

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Problems 7–10 we use $x = c_1 \cos t + c_2 \sin t$ and $x' = -c_1 \sin t + c_2 \cos t$ to obtain a system of two equations in the two unknowns c_1 and c_2 . From the initial conditions we obtain the system $C_2 = 8$.

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$$x = \left(\frac{3}{4}\right) \cos t + \left(\frac{1}{4}\right) \sin t.$$

10. From the initial

conditions we

obtain $\begin{cases} c_1 + c_2 = 2 \\ 2c_1 + c_2 = 2 \end{cases}$

$$c_1 + c_2 = 2$$

$$2c_1 + c_2 = 2$$

$$= 2. \quad [6pt]$$

Solving, we

find $c_1 = 1$ and

$c_2 = 3$. The

solution of the

initial-value

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problem is $x = ?$
 $\cos t + 3 \sin t.$
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