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equation can be
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pa b both sides of the
equation, we obtain
Imposing the
given $y(0) = C$

$y = C e^{-at}$ initial condition,
the specific solution is
Therefore, $y = C e^{-at}$
 $y = C e^{-at}$
 $y = C e^{-at}$ Observe
that the solution is
defined as long as It is
easy to $y = C e^{-at}$
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for the given
differential equation.
Based on the direction
field, determine the

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behavior of y as $t \rightarrow \infty$.
If this behavior
depends on the initial
value of y at $t = 0$,
describe the
dependency. $y' = 3 - 2y$

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