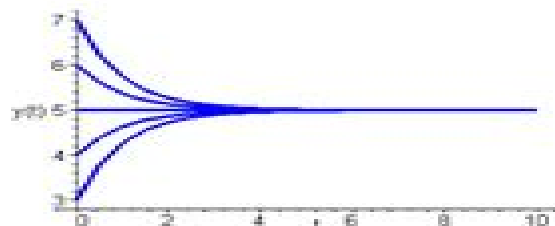


Section 1.2

1(a). The differential equation can be rewritten as

$$\frac{dy}{5-y} = dt.$$

Integrating both sides of this equation results in $-\ln|5-y| = t + c_1$, or equivalently, $5-y = c e^{-t}$. Applying the initial condition $y(0) = y_0$ results in the specification of the constant as $c = 5 - y_0$. Hence the solution is $y(t) = 5 + (y_0 - 5)e^{-t}$.

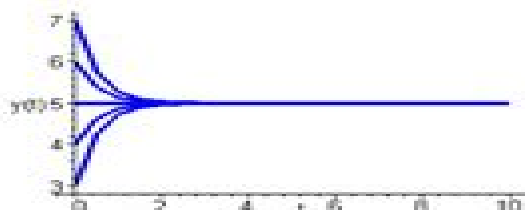


All solutions appear to converge to the equilibrium solution $y(t) = 5$.

1(c). Rewrite the differential equation as

$$\frac{dy}{10-2y} = dt.$$

Integrating both sides of this equation results in $-\frac{1}{2}\ln|10-2y| = t + c_1$, or equivalently, $5-y = c e^{-2t}$. Applying the initial condition $y(0) = y_0$ results in the specification of the constant as $c = 5 - y_0$. Hence the solution is $y(t) = 5 + (y_0 - 5)e^{-2t}$.



All solutions appear to converge to the equilibrium solution $y(t) = 5$, but at a *faster* rate than in Problem 1a.

2(a). The differential equation can be rewritten as

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**William E. Boyce, Richard C.
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