

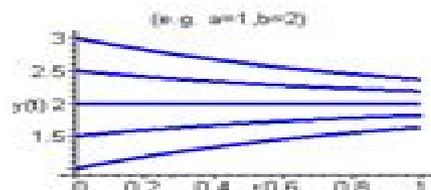
All solutions appear to diverge from the equilibrium solution $y(t) = 5$.

3(a). Rewrite the differential equation as

$$\frac{dy}{b - ay} = dt,$$

which is valid for $y \neq b/a$. Integrating both sides results in $-\frac{1}{a} \ln|b - ay| = t + c_1$, or equivalently, $b - ay = ce^{-at}$. Hence the general solution is $y(t) = (b - ce^{-at})/a$. Note that if $y = b/a$, then $dy/dt = 0$, and $y(t) = b/a$ is an equilibrium solution.

(b)



(i) As a increases, the equilibrium solution gets closer to $y(t) = 0$, from above. Furthermore, the *convergence rate* of all solutions, that is, a , also increases.

(ii) As b increases, then the equilibrium solution $y(t) = b/a$ also becomes larger. In this case, the convergence rate remains the same.

(iii) If a and b both increase (*but* $b/a = \text{constant}$), then the equilibrium solution $y(t) = b/a$ remains the same, but the *convergence rate* of all solutions increases.

5(a). Consider the simpler equation $dy_1/dt = -ay_1$. As in the previous solutions, rewrite the equation as

$$\frac{dy_1}{y_1} = -a dt.$$

Integrating both sides results in $y_1(t) = ce^{-at}$.

(b). Now set $y(t) = y_1(t) + k$, and substitute into the original differential equation. We find that

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