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...
10. $y' = 0.5x$, $y(2) = 2$, $c = 2/e$, $y = (2/e)e^{0.5x} - 0.736e^{0.5x}$
12. $y' = \csc x$, $y(0) = 1$, $c = 2$, $y = 2\csc x + 1$
14. $y' = \sec x$, $y(0) = c/\cos 0$, $c = 1 - 2$, $y = 1 - 2 \sec x$
16. Substitution of $y = cx^2$ into the ODE gives $y'' - 2xy' + c^2x = 0$. Similarly, $y = 1 - 4x^2$, $y = 1 - 2x$, thus $y = 1 - 4x^2 + x(1 - 2x) - 1 - 4x^2 = 0$.
18. In Prob. 17 the constants of integration were set to zero. Here, by two integrations, $y = g$, $v = y + g + c$

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