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Math 5525 Tutorial: Examples With Matlab `dsolve(ode3, 'y(0)=0', 'y(1)=1', 'x')` Matlab Returns With `Ans=-5*exp(x)+ 5*exp(2*x)` A.2 Numerical Solutions Of Differential Equations The Numerical Differential Equation Solver In Matlab Is Ode45.

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