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constant C1 appears because no condition was specified. Solve the equation with the initial condition $y(0) = 2$. The dsolve function finds a value of C1 that satisfies the condition.

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Edition Matlab Problem Set F Number 8:
Consider the predator-prey model $dx/dt = x(4-3y)$

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Differential equation or system of equations, specified as a symbolic equation or a vector of symbolic

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equations. Specify a differential equation by using the `==` operator. If `eqn` is a symbolic expression (without the right side), the solver assumes that the right side is 0, and solves the equation `eqn == 0`. In the equation, represent differentiation by using `diff`.

Solve system of differential

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The generalization to third-order and

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higher equations is straightforward We will QCCasio'nally use the following abbreviations for the first- and second-order derivatives $\frac{dy}{dt}$, $\frac{d^2y}{dt^2}$ MATLAB provides the dsolve function for solving ordinary differential equations.

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