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MATLAB for Students - MATLAB & Simulink
Step 5. output x and y Step 6. end 2.2.2 Example As an application, consider the following initial value problem $dy/dx = x y$; $y(0) = 1$ (6) which was chosen because we know the analytical solution and we can use it for check. Its exact or analytical solution is found to be $y(x) = e^{x^2/2} + 1$ (7)

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Some examples are if $f(x) = e^{2x}$ -> enter $e^{(2*x)}$ if $f(x,y) = \sin e^{2x}$ -> enter $\sin(e^{(2*x)})$ 4) If the function is defined piecewise, enter the upper limit of the first interval in the field labeled "Sub-interval 1" and enter the function from that point to the next interval if more or "Limit inf." value entered in step 2) 5) If there are more pieces enter the upper end of the next subinterval in ...

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