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Introduction to MATLAB Originally created by Kristian Sandberg Department of Applied Mathematics University of Colorado . Updated for compatibility with Release 13 by Grady Wright Department of Mathematics University of Utah Goal. The goal of this tutorial is to give a brief introduction to the mathematical software MATLAB.

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[0:2:7] creates the vector $x = [0,2,4,6]$. To create a row vector z consisting of the values from 5 to 8 in steps of 0.1, type $z = [5:0.1:8]$. If the increment q is omitted, it is presumed to be 1. Thus typing $y = [-3:2]$ produces the vector $y = [-3,-2,-1,0,1,2]$. 2-7

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MATLAB will treat a variable as an array automatically. For example, to compute the square roots of 5, 7, and 15, type $\gg x = [5,7,15]; \gg y = \text{sqrt}(x)$ $y = 2.2361 \ 2.6358 \ 3.8730$ 3-9

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