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In this introduction we will describe how MATLAB handles simple numerical expressions and mathematical formulas. The name MATLAB stands for MATrix LABoratory. MATLAB was written originally to provide easy access to matrix software developed by the LINPACK (linear system package) and EISPACK (Eigen system package) projects.

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The MATLAB code is given below: Input: x = [0 1 2]; y = -3 + 1.*x; % (a) a = abs(y) % (b) b = sqrt(y) % (c) c = (-5-7i).*y %d. d = y./(6-3*i) Output: The solutions are tabled below:

~~Chapter 3 Solutions | Introduction To MATLAB For Engineers~~

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