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Section 1.1 provides an introduction to MATLAB as an interactive calculator. Section 1.2 covers the main menus and toolbar. Section 1.3 introduces arrays, les, and plots. Section 1.4 discusses how to create, edit,

and save MATLAB programs. Section 1.5 introduces the extensive MATLAB Help System and

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William J. Palm III a Professor of Mechanical Engineering and Applied Mechanics at the University of Rhode Island, he helped develop an

educational program of introduction to engineering based on MATLAB.
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Details about Introduction to MATLAB for Engineers: Plot columns 2

and 3 of the following matrix A versus column 1. The data in column 1 are time (seconds). The data in columns 2 and 3 are force (newtons). Write a script file using conditional statements to evaluate the following function, assuming that the scalar variable x has a value.

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