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The following MATLAB statements plot the function $y(x) = 2e^{-0.2x}$ for the range $0 \leq x \leq 10$. Use the MATLAB Edit Window to create a new empty M-file, type these statements into the file, and save the file with the name test1.m. Then, execute the program by typing the name test1 in the Command Window. What result do you get?

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Matlab for Engineers, 5th Edition Chapter 9 Homework Solutions Note: Some of the problems in this chapter take a significant amount of time to run. Executing the file could take 5 minutes or so... depending on your computer. Check the lower left hand corner of the screen to see if the program is 'busy'. clear, clc, close all Problem 9.1 Use a for loop to sum the elements in the following vector ...

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Steven Chapra. Solutions Manual to accompanyApplied Numerical MethodsWith MATLAB for Engineers and Scientists Steven C. Chapra Tufts University CHAPTER 11.1 You are given the following differential equation with the initial condition, $v(t = 0) = 0$, $\dot{v} = g - d v^2$ dv c dt m Multiply both sides by m/cd = $g - v^2$ m dv m c dt c d Define a = mg / c d = $a^2 - v^2$ m ...

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