

x	$f(x)$
0.00	1.00000
0.25	1.64872
0.50	2.71828

Worksheet 5

Write a MATLAB function that computes the natural cubic splines using the above data.

Name your file: `WS5_LastName_FirstInitial()`

Submit your MATLAB code file to Dropbox no later than Saturday (11:59pm), 10/03/2020.