

## ENGR141 Grade Report: MATLAB 4 CFU

<b>Name</b>	Kathryn Atherton	<b>Total Points Earned</b>	7
<b>Team</b>	59	<b>Total Points Possible</b>	10
<b>Grader</b>	Casey Schilling	<b>Percentage Earned</b>	70.0%

<b>Grading System Message(s)</b>	<b>Individual Assignment Grade</b>
----------------------------------	------------------------------------

Does program:	Pass	Part.	Fail
Have correct filename?	0	NA	-0.5
Has correct header?	0	NA	-1
Use clc and clear?	1	NA	0
Supress all intermediate output?	1	NA	0
Correctly handles opening & closing file? (i.e. does not use load, hardcode file name)	2	1	0
Program reads all lines? (fscanf, fgetl, fread, while loop, etc all OK)	2	1	0
Program separates each input line into 3 lines? (Can be done with fscanf, fgetl, etc)	2	1	0
Correctly displays the numbers to the screen with 3 decimal places?	1	0.5	0
<b>Subtotal</b>		<b>7.0</b>	<b>of 9</b>

Test Case 1				
Input	Output	Pass	Part.	Fail
None	75.914	1	0.5	0
	25.439			
	37.554			
	92.558			
	74.438			
	... (91 more numbers) ...			
	75.675			
	66.997			
	55.557			
<b>Subtotal</b>		<b>0</b>	<b>of 1</b>	

<b>Total</b>	<b>7 of 10</b>
--------------	----------------

Grader Comments