

ENGR142 Grade Report: C 6 CFU

Name	Team 45	Total Points Earned	10	
Team	45	Total Points Possible	10	
Grader	Peter Jones	Percentage Earned	100%	

Grading System Message(s)	
----------------------------------	--

Does program:	Pass	Part.	Fail
Have correct filename?	0	NA	-0.5
Have a header?	0	NA	-0.5
Accept file names up to 16 characters (including '\0') long as user input	1	0.5	0
Open a file	1	0.5	0
Attempt to read ';' / count number of lines	1	0.5	0
Attempt to read values (%f or %lf)	1	0.5	0
Either: 1) Initialize an array (full points for an array of adequate size) or 2) Utilize a method that accounts for each data point individually (partial credit for unsuccessful attempt)	1	0.5	0
Use looping structures to read through whole file	1.5	0.75	0
Calculate average of the input values	0.5	0.25	0
Try to output the number of lines and total number of inputs	1	0.5	0
Close the opened file	1	NA	0
Subtotal		9	of 9

Test Case 1				
Input	Output	Pass	Part.	Fail
C6CFU_TC1.txt	Number of lines of input: 6 Number of values of input: 24 Average: 11.32	1	NA	0
Subtotal		1	of 1	

Total	10 of 10
--------------	-----------------

Grader Comments