ENGR141 Grade Report: Exam 2 Q18

Name	Kathryn Atherton	Total Points Earned	4
Team	59	Total Points Possible	14
Grader	Will Stanczykiewicz	Percentage Earned	28.57%

Grading System Message(s)	Individual Assignment Grade

Does the flowchart:	Pass	Part.	Fail
Indicate input of file names?	**0.5**	0.25	0
Open AND close data and results files?	0.5	0.25	**0**
Indicate some sort of looping structure to read all data file lines?	**1**	0.5	0
Indicate splitting each data line into two parts?	0.5	0.25	**0**
Have a conditional to check if original and final data are different?	**1**	0.5	0
Update various counts appropriately?	**0.5**	0.25	0
Have appropriate computation of the error rate?	**0.5**	0.25	0
Indicate output of error rate and line numbers?	**0.5**	0.25	0

Does the program:	Pass	Part.	Fail
Used individual header and correct file name.	**0**	N/A	-1
Take two appropriate inputs?	1	0.5	**0**
Open the data file for reading?	0.5	0.25	**0**
Have a loop to iterate through all of the lines in the data file?	1	0.5	**0**
Have logic to identify the original data and the final data from a line of data?	1	0.5	**0**
Have a conditional structure (or equivalent structure) to check the equality f the original and final data?	1	0.5	**0**
Correctly compute the error rate?	0.5	0.25	**0**
Keep track of the line numbers for which the orginal and final data do not agree?	0.5	0.25	**0**
Open the results file for writing?	0.5	0.25	**0**
Attemp to write the results to the results file in the correct format?	0.5	0.25	**0**
Close (or indicate closing of) the data file and the results file?	0.5	0.25	**0**

Test Case 1:		Pass	Part.	Fail
Series1.txt	Error rate = 0.2500 3	1	0.5	**0**

Test Case 2:		Pass	Part.	Fail
Series2.txt	Error rate = 0.6000 1 3 5	1	0.5	**0**

Total	4 of 14

Grader Comments
Program not submitted