

ENGR141 Grade Report: Python 4 PA							
Name		Kathryn Atherton	Total Points Earned		15.3		
Team		59	Total Points Possible		20		
Grader		Casey Schilling	Percentage Earned		76%		
Grading System Message(s)			Individual Assignment Grade				
Does the program:					Pass	Part	Fail
Have the correct filename?					0	NA	-0.5
Have no code standard issues?					0	-0.5	-1
Ask user to enter an input file name?					0.5	0.3	0
Ask user to enter an output file name?					0.5	0.3	0
Attempt to open the input file?					0.5	NA	0
Attempt to read the opened file?					1.5	0.8	0
Attempt to add "Step #: " in front of each line of the original file?					2	1.0	0
Attempt to save the new line into the output file entered?					2	1.0	0
Close the input file?					0.5	NA	0
Close the output file?					0.5	NA	0
					Subtotal	7.0	of 8
Test Case 1							
Input		Output			Pass	Part	Fail
see a separate input.txt (how to peel an apple)		Step 1: Wash the apple before peeling. Step 2: Use a sharp knife to peel the apple. Step 3: Peel the apple by slipping the sharp edge of the knife under the skin. Step 4: Rotate the knife around, gradually sliding the knife down. Step 5: Rinse the apple with clear water and serve promptly.			2	1	0
					Subtotal	2.0	of 2
Task 2							
Does the program:					Pass	Part	Fail
Have correct filename?					0	NA	-0.5
Have no code standard issues?					0	-0.5	-1
Open the input file?					1	0.5	0
Prompts the user for a search word?					1	0.5	0
Searches input file for word and counts occurrences?					2	1.0	0
Calculates percentage of times word occurs in text?					1	0.5	0
Accounts for Capitalized words?					0.5	0.3	0
Accounts for words followed by non-characters?					0.5	0.3	0
Close file?					1	0.5	0
Outputs percentage using precision to the hundredth place?					1	0.5	0
					Subtotal	6.3	of 8
Test Case 1							
Input		Output			Pass	Part	Fail
see a separate input2.txt		Enter the search word: the The search word occurred 13.04% of the time.			2	1	0
					Subtotal	-	of 2
					Total	15.25 of 20	
Grader Comments							
Task 1: Nice programming! Just remember to comment your code per code standard.							
Task 2: Your code ended up counting every -the- it found in the input file, (e.g. "there" would have counted). Really good effort! Remember to comment your code.							