ENGR142 Grade Report: Exam 2 Q17

Name	Kathryn Atherton	**Total Points Earned**	12.75	
Team	45	**Total Points Possible**	15	
Grader	Leo Kullman	**Percentage Earned**	85%	

Grading System Message(s)	Individual Assignment Grade

Does Flowchart:	Pass	Part.	Fail
Is input of mode, shift, input file name and output file name indicated?	**0.5**	0.25	0
Is opening of the input file and output file indicated?	**0.5**	0.25	0
Is there a looping structure present that iterates over lines of the input file?	**0.5**	0.25	0
Is there a conditional to check encoding versus decoding?	**1**	0.5	0
Is a text modifying function called?	**0.5**	0.25	0
Is output of text modifying function written to output file?	**0.5**	0.25	0
Does text modifying function iterate over all characters in the line?	**1**	0.5	0
Is there a check to see if circling back is needed?	**1**	0.5	0
Is closing of all files indicated?	**0.5**	0.25	0
Subtotal	**6**	**of**	**6**

Does program:	Pass	Part.	Fail
Used individual header and correct file name.	**0**	-0.5	-1
Does the program include appropriate header file(s)?	**0.5**	0.25	0
Does the program declare all variables appropriately?	**0.5**	0.25	0
Are all requested variables input appropriately?	**0.5**	0.25	0
Is the input file opened for reading?	**0.5**	0.25	0
Is the output file opened for appending and creating?	0.5	**0.25**	0
Is the input file read one line at a time until the file's end?	**0.5**	0.25	0
Does the code implement both encoding and decoding?	**1**	0.5	0
Does the code write the modified text to the output file while in main()?	**0.5**	0.25	0
Is there a function prototype for each text modifying function?	0.5	**0.25**	0
Does each text modifying function look for the null terminator?	**0.5**	0.25	0
Does the code implement shifting of the characters?	0.5	**0.25**	0
Does the code implement circling back when required?	**1**	0.5	0
Are all files closed?	**0.5**	0.25	0
Subtotal	**6.75**	**of**	**7.5**

Test Case 1				
Input	**Output**	**Pass**	**Part.**	**Fail**
1 2 inmess.txt outmess.txt	TWPCYCA JGTGEQOGUCPGPIKPGGT	1	0.5	**0**
Test Case 2				
Input	**Output**	**Pass**	**Part.**	**Fail**
0 2 oldmess.txt outmess.txt	RUNAWAY HERECOMESANENGINEER	0.5	0.25	**0**
	Subtotal	**0**	**of**	**1.5**

Total	**12.75 of 15**

Grader Comments