CSE 214	Fall 2020 Homework 3		Section: 1	NetID:	Name: Jason Tan
			ID:		Email:
	Item		**Points**	**Score**	**Comment**
Documentation and coding style (17)	Name, ID number and recitation at the top of ALL java files		2	2	
	Precise and correct specifications		5	5	
	Indentation		3	3	
	Variable Names		2	2	
	Javadoc Style for Documentation		5	5	
Source Code (13)	Implementation done as specified (additional methods are OK)		8	8	
	Throw an exception back to the calling method(s) if a precondition is violated		5	5	
Program Correctness (70)	Program compiles without any errors		12	12	
	push(), pop(), peek() and all work correctly. (2 pts each)		6	6	
	Opens and reads file correctly		3	3	
	Successfully locates blocks in the input code ('def', 'for', 'while', 'if', 'elif', 'else'). (1 pt each)		6	6	
	Correctly determines the complexity of 'for' blocks		11	11	
	Correctly determines the complexity of 'while' blocks		16	16	
	Prints a neatly formatted stack trace of program execution		6	6	
	Outputs the correct complexity for input files		7	6	Wrong calculation for 3 nested for loop with different complexity
	Quit		1	1	
	Erroneous input handled "gracefully" (Approproate Error messages displayed to the user.)		2	2	
	Maximum Score		**100**	**99**	

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Note: All grade change requests must be submitted within one week.