## CS1428 Fall 2020 Gentry Atkinson Lab 4

Style: 20 points

Item	Notes	Points Possible	Points Earned
Correct file name		1	
Author name in file		1	
Date in file		1	
Consistent indenting		2	
Variable names are meaningful		2	
File stream is closed		2	
1 dowhile. 1 while, and 1 for loop used		3	
Program will not accept an incorrect grade		4	
Output file names are correct		4	

## Test Cases: 40 points

Input	Expected Output	<b>Points Possible</b>	Points Earned
Lab1 100 95 87 92 97 91 82 100 88 96 100 82	cout: The maximum grade is: 100 The minimum grade is: 82 The average grade is: 92.8 file: all grades stored with one on each line	10	
Lab2 83 91 88 86 93 73 81 92 78	cout: The maximum grade is: 95 The minimum grade is: 73 The average grade is: 86.0 file: all grades stored with one on each line	10	
Lab3 0 100 -1 101 90 91 87 200 62 77 1 100 99 100	cout: The maximum grade is: 100 The minimum grade is: 0 The average grade is: 70.7 file: all grades stored with one on each line	10	

Lab4	cout:	10	
0	The maximum grade is: 0		
0	The minimum grade is: 0		
0	The average grade is: 0		
0	file:		
0	all grades stored with one on		
0	each line		
0			
0			
0			
0			

Total: \_\_\_\_/60