CS1428
Fall 2020
Gentry Atkinson
Lab 9

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	
yourSort algorithm is different from basicSort's		2	
yourSort run time beats basicSort		3	
Arrays are correctly indexed		4	
Main function is not changed		4	

Test Cases: 40 points

Input	Expected Output	Points Possible	Points Earned
none	#################################### Starting Basic sort First value in list: 0 Last value in list: 999 Basic Sort sorted correctly in * seconds #################################### Starting Your sort First value in list: 0 Last value in list: 999 Your Sort sorted correctly in * seconds ####################################	40	

Total: _____/60