

Lab 9  
CSCI 256-2  
Points: 30

<b>Python File</b>	<b>Points</b>
<b>Create and name file correctly and include program header (3 points)</b> Count off if they didn't include their name, forgot the entire header, submitted an incorrectly named file.	
<b>Complete the TODO comments (27 points, 3 points each)</b> a. Create a list variable for test scores (3 points). b. Append a test score to the list (3 points). c. Create an if statement that is true when a student has taken the optional final (3 points). i. Ask the user to enter the student's final test score (3 points). ii. Make sure test score is valid (3 points). iii. Append the final test score to the test score list (3 points). d. Call the get_average function pass it the test score list and took_final boolean variable (3 points). e. Store get_average returned value in the average variable (3 points). f. Add the code for the get_average function (3 points).	
<b>Total Points</b>	