Program #3

For this program you will ask the user to enter 5 test scores as floats. You will display the appropriate letter grade for each score entered, as well as an average test score. You will use the following grading scale:

90 – 100	A
80 – 89	B
70 – 79	C
60 – 69	D
Below 60	F

You will need to create two functions. The calc_avg function should accept the 5 scores as arguments and return the average of the test scores. The get_grade function should accept a test score as an argument and return a letter grade for the score based on the above grading scale.

Your program should display the results in a tabular format like the following example:

Score	Numeric Score	Letter Grade
Score 1:	89.0	B
Score 2:	99.0	A
Score 3:	100.0	A
Score 4:	79.0	C
Score 5:	88.0	B
Average Score:	91.0	

Name the program firstNameProgram3, where firstName is your first name. Your variables should allow the user to enter decimal values and they should be named: score1, score2, score3, score4, score5 and average.