Main()		
Input	**Process**	**Output**

None	#calling a funtion returning multiple values
	score1, score2, score3, score4, score5 = enter_score()
	#calling a funtion by passing one arguments and retrun one value
	average_score = calc_average(score1, score2, score3, score4, score5)
	#calling a funtion by passing multiple arguments and retrun one value
	score = determine_grade(score)
	#calling a funtion by passing multiple arguments and retrun one value
	avglgrade = determine_avglgrade(average_score)
	## display output
	print('\nScore\t\tNumeric Grade\t\tLetter Grade')
	print('----------')
	print('score1:','\t\t',score1,'\t\t','\t\t',determine_grade(score1))
	print('score2:','\t\t',score2,'\t\t','\t\t',determine_grade(score2))
	print('score3:','\t\t',score3,'\t\t','\t\t',determine_grade(score3))
	print('score4:','\t\t',score4,'\t\t','\t\t',determine_grade(score4))
	print('score5:','\t\t',score5,'\t\t','\t\t',determine_grade(score5))
	print('----------')
	print('average score:',average_score,'\t\t\t\t',avglgrade)
		None

enter_score()		
Input	**Process**	**Output**

None	#User is entering 5 scores
	score1 = float(input('Enter score 1: '))
	score2 = float(input('Enter score 2: '))
	score3 = float(input('Enter score 3: '))
	score4 = float(input('Enter score 4: '))
	score5 = float(input('Enter score 5: '))
	return score1, score2, score3, score4, score5
		score1,
		score2,
		score3,
		score4,
		score5

determiner_grade()		
Input	**Process**	**Output**

score1,
score2,
score3,
score4,
score5
	if score >= 90 and score <= 100:
	return 'A'
	## determine if the score is between 80-89
	elif score >= 80 and score <= 89:
	return 'B'
	## determine if the score is between 70 and 79
	elif score >= 70 and score <= 79:
	return 'C'
	## determine if the score is between 60-69
	elif score >= 60 and score <= 69:
	return 'D'
		Letter
		Grades
		for
		various
		scores

	return 'D' ## determine if the score is below 60 else: return 'F'	

calc_average()		
Input	**Process**	**Output**

score1,
score2,
score3,
score4,
score5
	# Calculating average
	average_score = (score1 + score2 + score3 + score4 + score5)/5
	return average_score
		average_score

determine_avglgrade()		
Input	**Process**	**Output**

average_score	if average_score >= 90 and average_score <= 100:
	return 'A'
	## determine if the average_score is between 80-89
	elif average_score >= 80 and average_score <= 89:
	return 'B'
	## determine if the average_score is between 70 and 79
	elif average_score >= 70 and average_score <= 79:
	return 'C'
	## determine if the average_score is between 60-69
	elif average_score >= 60 and average_score <= 69:
	return 'D'
	## determine if the average_score is below 60
	else:
	return 'F'
		Letter grade for average score