Name:

	Python Code	Result	
1	print "MTH", "337"		
2	print 6**2 + 3 * 4 - 5		
3	print 22 + float(20)		
4	print 51 % 7		
5	a, b, c = 5, 6, 7 c, b, a = a, b, c print a, b, c		
6	10 <= 10 and 5 > 5		

7	total = 0
	i = 1
	while i < 5:
	    total += i
	    i += 1
	print total		

8		Import the cos function from the math module.	
9		Print the value of cos(2.4).	
10		Display the help for the cos function.	
11		Convert the integer 74 to a float.	
12		Write Python code to print all the odd numbers from 1 to 100, except 5.	
13		Define a function that accepts one argument (input) and prints 'even' if the argument is even and 'odd' if the argument is odd.	
14		Call this function on the number 124.	

Total Points: