	Python Code	**Result**	
1	```a = [1,2,3]
b = 2*a
print(b)```		
2	```import numpy as np
a = np.array([1,2,3])
b = 2*a
print(b)```		
3	```mylist = [i for i in range(2,5)]
a,b,c = mylist
print(a+c)```		
4		For the remainder of this quiz assume that the following code has been executed: `import numpy as np` Write a statement that creates a numpy array consisting of 50 entries, such that each entry is equal to 7.	
5		Write a statement that creates a numpy array `myarr` such that `myarr[0] = 1`, all subsequent entries are increasing by `0.2` (that is `myarr[1] = 1.2`, `myarr[2] = 1.4`, etc.), and `myarr[-1] = 10`.	

Total Points: