Name:

	Python Code	**Result**	
| 1 | ```python
a = [1, 2, 3]
b = 2*a
print(b)
``` | | |
| 2 | ```python
import numpy as np
a = np.array([1, 2, 3])
b = 2*a
print(b)
``` | | |
| 3 | ```python
mylist = 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:<br><br>```python
import numpy as np
```<br><br>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 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: