Name: _____

Person Number: _____

	Python Code	Result	
1	<pre>import numpy as np a = np.zeros(3) + 1 print(a)</pre>		
2	<pre>b = np.linspace(1,2,3) print(3*b)</pre>		
3	<pre>c = np.arange(1,4) c += 2 print(c)</pre>		
4		For the remainder of the quiz, assume that the following code has been executed: import matplotlib.pyplot as plt Write code that plots the points with coordinates $(0, 1), (1, 2), (2, 3)$ as red circles, and the points with coordinates $(4, 5)$ and $(6, 7)$ as green circles.	
5		Add the label "Data" to the y -axis.	
	Total Points:		