

Name: _____

MTH 337

Person Number: _____

Quiz 5

	Python Code	Result	
1		<p>For the remainder of this quiz, assume that the following code has been executed:</p> <pre>import matplotlib.pyplot as plt</pre> <p>Write code that plots points with coordinates (0, 1), (1, 2), (2, 3) as red circles, and points with coordinates (4, 5) and (6, 7) as green circles.</p>	
2		Add the title “Quiz 4 plot” to the above plot.	
3		Set the range of x -values displayed on this plot to $0 \leq x \leq 10$.	
4		Write a statement that generates a subplot located in the lower left corner of a 3×3 grid (just a statement generating the subplot, don't plot anything in it).	
5		Write code that creates a plot of the function $f(x) = x^2 + 1$ for $2 \leq x \leq 4$.	
Total Points:			