

Name:

	Python Code	Result	
1	<code>print range(6)</code>		
2	<code>print range(1, 22, 7)</code>		
3	<code>mylist = [2, 4, 6, 8, 10, 12]</code> <code>print mylist[3]</code>		
4	<code>print mylist[-2]</code>		
5	<code>print mylist[:3]</code>		
6	<code>print mylist[1::2]</code>		
7	<code>total = 15</code> <code>for i in range(6)</code> <code>total -= i</code> <code>print total</code>		
8		Create a list named list1 with elements 'xyz', 2015, and 1.23.	
9		Modify list1 to include the additional element "Quiz 2" at the end.	
10		Which IPython magic imports plotting functions and generates graphs in a separate window?	
11		Run the Python file "test1.py"	
12		Which format option to <b>plot</b> would be used for red circles? Your answer just needs to state what the format string would be.	
13		Use <b>range</b> to create a list of the positive even integers less than 1000.	
14		Write code to add up the squares of all integers from 1 to 2000. Use a <b>for</b> loop in your answer. Print the result.	

Total Points: