

Name: _____

	Python Code	Result	
1	<pre>print('MTH' + '337')</pre>		
2	<pre>print(5**2 + 4//3)</pre>		
3	<pre>a,b,c = 5,6,7 c,b,a = a,b,c print(a,b,c)</pre>		
4	<pre>a,b = 5,7 s = 'The answer is {1}.'.format(a, b) print(s)</pre>		
5	<pre>x = 10 if 0 <= x-10: print('yes') else: print('no')</pre>		
6		Import the cos function from the math module.	
7		Print the value of cos(2.4).	
8		Convert the integer 74 to a float.	

Total Points: _____