Name:

	Python Code	**Result**
| 1) | ```python
if 2**3 > 3**2:
    print("Wow!")
print("All done")
``` | |
| 2) | ```python
true, false = False, True
if not true:
    print("True is", true)
else:
    print("False is", false)
``` | |
| 3) | ```python
def feet_to_inches(feet):
    return feet * 12
feet_to_inches(3)
``` | |
4)		Import the cos function from the math module.
5)		Print the value of cos(2.4).
6)		Display the help for the cos function.
7)		Define a function that prints "I love MTH 337!". Choose for yourself what to name this function.
8)		Define a function that accepts one argument (input) and returns 'even' if the argument is even and 'odd' if the argument is odd. Choose for yourself what to name this function.
9)		Call the function from the previous question on the number 124. You don't need to show the result.

Total Points: