Class 14 Individual Practice Problems

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1) Given the following function:

def fnname(x):

"""Mystery function"""

return 3\*x

What would be the result of the following function calls?

fnname(6)

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

fnname('a')

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2) Given the following function:

def myfun(a,b):

"""Another mystery"""

print(a+b)

How many parameters does it have?

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Does the function return anything? If so, what? (You can describe it, if necessary)

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