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1. Create lab3.py source file and use the following partially completed program and fix all the FIXMEs.

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#Lab 3
#Updated By: FIXME
#
#CSCI 110
#Date: FIXME
#
#Playing with functions and variables scopes.
###

#FIXME - Assign your name to myName variable
myName = "FIXME"
# myName is global variable

# function that prints Hello World.
# doesn't take any argument and doesn't return a value
def printHello():
    print("Hello World!")

# function that prints Hello World twice
# simply calls printHello function twice
def printHelloTwice():
    printHello()
    printHello()

#function that takes one string argument name and greets the name
def greetName(name):
    print("Hi there,", name)

# function that greets someone
# doesn't take any argument and doesn't return any value
def meetAndGreet():
    firstName = input("\nHey there! what's your first name?\n")
    #firstName is local variable
    greetName(firstName) #call greetName function
    print("My name is %s. Please to meet you."%(myName))
    print()

# FIXME
# Define a function named convertTime that takes 1 integer argument called seconds.
# The function converts and prints the seconds in hours, minute, and seconds.

#call printHello function
printHello()
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#FIXME - call printHelloTwice function

someName = "Bill Gates"

greetName(someName) #calling function passing variable as argument

greetName("Larry Page") #calling function passing literal value as argument

#call meetAndGreet function

meetAndGreet()

#FIXME - call function convertTime passing proper argument

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**Deliverables:**

Upload lab3.py source file into Lab 3 dropbox in D2L before the due date.