

Written Intermediate Python Week 8 HW

First Name:

Last Name:

Problem 1) Write an **assert** statement that checks if 5 is greater than 4, and create an optional string message of your choice.

Problem 2) Write what would be printed based on the following body of code. Be sure to write **Error** if it causes an error.

```
mydict = {"Mario":1, "Luigi":2, "Peach":3, "Bowser":4}
for character in mydict:
    if mydict[character] % 2 == 0:
        continue
    print(character)
```

Problem 3) Write **True** or **False** based on the following statements/code.

A. not True

B. not False

C. [1,2,3] is [1,2,3]

D. try will run the code once to see if it works

E. except will handle any errors that occur

F. finally will always be executed even if the try block raises an error