

Aim:

Write a python program to write the content “hi python programming” for the existing file.

Note: If the choice is **1** (File 1) file name is **file.txt**.

If the choice is **2** (File 2) file name is **file2.txt**.

Source Code:filewrite.py

```
print("Select")
print("1.File 1")
print("2.File 2")
x=eval(input("Enter your choice : "))
if x==1:
    print("Before Appending the Data : ")
    f1=open("file.txt","r")
    print(f1.read())
    print("After Appending the Data : ")
    f2=open("file.txt","a")
    f2.write("\nHi Python Programming")
    f2=open("file.txt","r")
    print(f2.read())
elif x==2:
    print("Before Appending the Data : ")
    f1=open("file2.txt","r")
    print(f1.read())
    print("After Appending the Data : ")
    f2=open("file2.txt","a")
    f2.write("\nHi Python Programming")
    f2=open("file2.txt","r")
    print(f2.read())
else:
    f1.close()
    f2.close()
```

file.txt

Welcome to CodeTantra!

file2.txt

Welcome to Mrcet Python Lab!

Execution Results - All test cases have succeeded!

Test Case - 1

User Output
Select 1
1.File 1 1
2.File 2 1
Enter your choice : 1
Before Appending the Data :
Welcome to CodeTantra!
After Appending the Data :
Welcome to CodeTantra!
Hi Python Programming