

Assignment-1: Warm-up with python

1. Write a command to get the Python version you are using.

by the using of help function help()

2. Write a python script to print Hello Python on the screen directly in the command line.

```
print("Hello Python")
```

3. Write a python script and store it in a file and execute the file from the command line.

```
import a2  
print(a2.x)
```

4. Write a python script to print Hello Python on the screen using visual studio code.

```
print("Hello Python")
```

5. Write a python script to print Hello on the first line and Python on the second line

```
print("Hello\nPython")
```

6. Write a python script to print “MySirG” on the screen

```
print("\"MySirG\"")
```

7. Write a python script to print “Teacher’s Day” on the screen

```
print("\"Teacher's Day\"")
```

8. Write a python script to print the value of a variable. Variable contains your name as data.

```
x=input("enter any name\n")  
print(x)
```

9. Write a python script to create variables to store your name, age, qualification, years of experience and print it.

```
name=input("enter any name\n")  
age=int(input("enter your age"))  
qualification=str(input("enter your qualification"))  
experience=int(input("enter your experience"))  
print(name,age,qualification,experience,sep="\n",end="\n")
```

10. Write a python script to print values of three variables, each in a new line. Variable contains integer values

```
x=int(input("enter first num"))  
y=int(input("enter second num"))  
z=int(input("enter third num"))  
print(x,y,z,sep="\n")
```

