

Assignment-1: Warm-up with python

1. Write a command to get the Python version you are using.
2. Write a python script to print Hello Python on the screen directly in the command line.
3. Write a python script and store it in a file and execute the file from the command line.
4. Write a python script to print Hello Python on the screen using visual studio code.
5. Write a python script to print Hello on the first line and Python on the second line
6. Write a python script to print "MySirG" on the screen
7. Write a python script to print "Teacher's Day" on the screen
8. Write a python script to print the value of a variable. Variable contains your name as data.
9. Write a python script to create variables to store your name, age, qualification, years of experience and print it.
10. Write a python script to print values of three variables, each in a new line. Variable contains integer values

ANSWER

1. Py
2. `Print("Hello python")`
3. First I create python file (name is like sum.py). This is my python script is-
`X=int(input("Enter the 1st no"))`
`Y=int(input("Enter the 2nd no"))`
`Z =X+Y`
`print("sum is",Z)`
open command line then locate the location where I saved file like this
`-D:\python\python_source_code>python sum.py`

enter the 1st number23

Enter the 2nd number34

sum is 57

4. print("Hello python")

5. print("Hello")

print("Python")

6. print("\MysirG\")

7. print("\Teacher's Day\")

8. x="omkar sharma"

print(x)

9. name ="omkar sharma"

age =20

qual="intermediate"

yoe=0

print(name,age,qual,yoe,sep='\n')

10. x=8

y=9

z=10

print(x,y,z,sep='\n')