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

import sys

print(sys.version)

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

print("Hello python")

Hello python

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.

print("Hello Python")

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

print(“Hello”)

print(“Python”)

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="Pradeep Dalal"

print(x)

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

name="Pradeep Dalal"

age=29

qualification="graduation"

yr\_of\_experience="fresher"

print("Name is",name,"age is",age,"qualification is",qualification,"experince is",yr\_of\_experience)

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

x=25

y=50

z=100

print(x,y,z)