

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

Python 3.10.6 (tags/v3.10.6:9c7b4bd, Aug 1 2022, 21:53:49) [MSC v.1932 64 bit (AMD64)] on win32

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

```
print("Hello python")
```

Hello python

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.

```
name="Pawan Kumar Kharwar"
```

```
print(name)
```

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

```
name="Pawan Kumar Kharwar"
```

```
age=21
```

```
qualification="B.Tech"
```

```
Year_of_experience="No experience (student)"
```

```
print(name,age,qualification,Year_of_experience)
```

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

a=10

b=20

c=30

print(a,'\n',b,'\n',c)