



Output in python

to print a single value

- **Syntax:** print(value)

In [1]:

```
print(12)           # print numeric
```

12

In [2]:

```
print("srk")        # print non numeric
```

srk

to print multiple values

- **Syntax:** print(value1,value2,.....value n)

In [3]:

```
print("srk",10,11,"ds") # default separator is space between the values
```

srk 10 11 ds

to print a single variable

- **Syntax:** print(variable)

In [4]:

```
a=99  
print(a)
```

99

to print multiple variables

- **Syntax:** print(V1,V2,V3,V4.....Vn)



In [5]:

```
a,b=90,25  
print(a,b)
```

90 25

to print combination of values & variables

In [6]:

```
a=10  
print("the value of a:",a)
```

the value of a: 10

In [7]:

```
num = 12  
name = 'Sam'  
  
print("My number is:",num,"and my name is:",name)
```

My number is: 12 and my name is: Sam

.format()

In [8]:

```
num = 12  
name = 'Sam'  
  
print("My number is: {} and my name is: {}".format(num,name))
```

My number is: 12 and my name is: Sam