



### Note:

If both arguments are String type then + operator acts as concatenation operator.

If one argument is string type and second is any other type like int then we will get Error

If both arguments are number type then + operator acts as arithmetic addition operator.

### Note:

- 1) `print("Hello"+"World")`
- 2) `print("Hello", "World")`
- 3)
- 4) HelloWorld
- 5) Hello World

### Form-3: print() with variable number of arguments:

1. `a,b,c=10,20,30`
2. `print("The Values are :",a,b,c)`
- 3.
4. OutputThe Values are : 10 20 30

By default output values are separated by space.If we want we can specify separator by using "sep" attribute

1. `a,b,c=10,20,30`
2. `print(a,b,c,sep=',')`
3. `print(a,b,c,sep=':')`
- 4.
5. `D:\Python_classes>py test.py`
6. `10,20,30`
7. `10:20:30`

### Form-4:print() with end attribute:

1. `print("Hello")`
2. `print("Durga")`
3. `print("Soft")`

Output:

1. Hello
2. Durga
3. Soft

If we want output in the same line with space