



```
1. print("Hello",end=' ')
2. print("Durga",end=' ')
3. print("Soft")
```

Output: Hello Durga Soft

Note: The default value for end attribute is `\n`, which is nothing but new line character.

Form-5: `print(object)` statement:

We can pass any object (like list,tuple,set etc) as argument to the `print()` statement.

Eg:

```
1. l=[10,20,30,40]
2. t=(10,20,30,40)
3. print(l)
4. print(t)
```

Form-6: `print(String,variable list)`:

We can use `print()` statement with String and any number of arguments.

Eg:

```
1. s="Durga"
2. a=48
3. s1="java"
4. s2="Python"
5. print("Hello",s,"Your Age is",a)
6. print("You are teaching",s1,"and",s2)
```

Output:

```
1) Hello Durga Your Age is 48
2) You are teaching java and Python
```

Form-7: `print(formatted string)`:

`%i====>int`

`%d====>int`

`%f====>float`

`%s====>String type`