



- 4)
- 5) D:\Python\_classes>py test.py 10 20
- 6) 1020
- 7) 30

**Note3:** If we are trying to access command line arguments with out of range index then we will get Error.

**Eg:**

- 1) `from sys import argv`
- 2) `print(argv[100])`
- 3)
- 4) D:\Python\_classes>py test.py 10 20
- 5) `IndexError: list index out of range`

**Note:**

In Python there is `argparse` module to parse command line arguments and display some help messages whenever end user enters wrong input.

```
input()
raw_input()
```

command line arguments

## output statements:

We can use `print()` function to display output.

**Form-1:** `print()` without any argument

Just it prints new line character

**Form-2:**

- 1) `print(String):`
- 2) `print("Hello World")`
- 3) We can use escape characters also
- 4) `print("Hello \n World")`
- 5) `print("Hello\tWorld")`
- 6) We can use repetition operator (\*) in the string
- 7) `print(10*"Hello")`
- 8) `print("Hello"*10)`
- 9) We can use + operator also
- 10) `print("Hello"+"World")`