

Example:

WAP to input rollno,name,course and print

```
rollno=input("Input Rollno :")  
name=input("Input Name :")  
course=input("Input Course :")
```

```
print(rollno,name,course)  
print(type(rollno),type(name),type(course))
```

Output

```
Input Rollno :12  
Input Name :suresh  
Input Course :cpp  
12 suresh cpp  
<class 'str'> <class 'str'> <class 'str'>
```

Example:

WAP to print sum of two integer values

```
n1=input("First Integer :")  
n2=input("Second Integer :")  
n3=n1+n2
```

```
print(n1,n2,n3,sep="\n")
```

Output

```
First Integer :10  
Second Integer :20  
10  
20  
1020
```

Type Conversion or Type Casting

Type Conversion is a process converting one type of value to another type (OR) converting one type of object to another type. This type conversion is done using type conversion functions.

1. `int()`
2. `float()`
3. `complex()`
4. `bool()`
5. `str()`