



```
9) for i in t:  
10) print(i)  
11)  
12) Output  
13) The Results are  
14) 150  
15) 50  
16) 5000  
17) 2.0
```

Types of arguments

```
def f1(a,b):  
-----  
-----  
-----  
f1(10,20)
```

a,b are formal arguments where as 10,20 are actual arguments

There are 4 types are actual arguments are allowed in Python.

1. positional arguments
2. keyword arguments
3. default arguments
4. Variable length arguments

1. positional arguments:

These are the arguments passed to function in correct positional order.

```
def sub(a,b):  
print(a-b)
```

```
sub(100,200)  
sub(200,100)
```

The number of arguments and position of arguments must be matched. If we change the order then result may be changed.

If we change the number of arguments then we will get error.