

```
    return;

# Now you can call printme function
printme( str = "My string");
```

When the above code is executed, it produces the following result:

```
My string
```

The following example gives more clear picture. Note that the order of parameters does not matter.

```
#!/usr/bin/python

# Function definition is here
def printinfo( name, age ):
    "This prints a passed info into this function"
    print "Name: ", name;
    print "Age ", age;
    return;

# Now you can call printinfo function
printinfo( age=50, name="miki" );
```

When the above code is executed, it produces the following result:

```
Name:  miki
Age   50
```