

1) function with parameters:

```
def car(a,b,c)
a= input("enter a number:")
b= input("enter a number:")
c= input("enter a number:")
print ("sum:"a+b)
print ("sum:"a-b)
print ("sum:"a*b)
car(a,b,c)
```

2)class and object:

```
class students
    def bus(self)
print ("welcome")
f=students()
f .bus()
```