

```
In [2]: #create a function
def x():
    print("cricket")
```

```
In [7]: #creat a calling function
def x():
    print("cricket,basketball")

x()

cricket,basketball
```

```
In [55]: #multiple arugments passing a function
def names_(ananth1, sarchin2, radhika3):
    print(ananth1, sarchin2, radhika3)

#calling function

names(ananth1=3,sarchin2=1,radhika3=2)

3 1 2
```

```
In [57]: #Lambda function
x=lambda a:a*23
print(x(15))

345
```

```
In [59]: #multiple arugements in Lambda function
ananth=lambda x,y:x-y
print(ananth(50,40))

10
```

```
In [39]: #creating a local variable
def x():
    business = "there is no sucess like failure"
    print(business)

x()

there is no sucess like failure
```

```
In [41]: #create a global variable

business = "there is no sucess like failure"
def x():
    print(business)
x()

there is no sucess like failure
```

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In [53]: #create a class
class ananth:
    a=44
```

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In [54]: #create a class with objects
class ananth:
    a=44
```

```
present=anantb()  
print(present.a)
```

44