function

October 17, 2019

```python
[8]: album_rate=[10,20,13]
     l=len(album_rate)
     s=sum(album_rate)
     sort=sorted(album_rate)
     sort
     album_rate.sort()
     album_rate
```

```
[8]: [10, 13, 20]
```

```python
[11]: def add1(a):
          b= a+1
          return b
      add1(6)
      c=add1(7)
      c
      help(add1)
```

```
Help on function add1 in module __main__:

add1(a)
```

```python
[14]: def mult(a,b):
          c=a*b
          return c
      mult(4,"Swati Kar")
```

```
[14]: 'Swati KarSwati KarSwati KarSwati Kar'
```

```python
[15]: def noWork():
          pass
      print(noWork())
```

```
None
```

```python
[23]: def printStuff(stuff):
          for i,s in enumerate(stuff):
```

```
        print("album",i,"rating is",s)
stuff=[10.0,7.5,9.5]
printStuff(stuff)
```

```
album 0 rating is 10.0
album 1 rating is 7.5
album 2 rating is 9.5
```

[27]:
```
def AF(*names):
    for name in names:
        print(name)
AF('aaa','ddd','ccc')
```

```
aaa
ddd
ccc
```

[ ]:

[ ]: