

```
In [1]: a=10  
b=10  
print(a+b)
```

20

```
In [2]: scores=[10,13,21,30,41,20,35,'abc','dig nest',True,89.98]  
scores[2:5]
```

Out[2]: [21, 30, 41]

```
In [4]: scores=[10,20,30,40,45,65,'narasimha','dig nest',3.14]  
scores[2:5]  
scores.extend([4,100,105])  
scores  
scores.remove('dig nest')  
scores
```

Out[4]: [10, 20, 30, 40, 45, 65, 'narasimha', 3.14, 4, 100, 105]

```
In [5]: new_scores=(2,56,9,23,1000,'Drinking','Running',3.14)  
new_scores[4]  
  
c=[(23,230,30),(34,'abc'),(68,34)]  
c[0][1]
```

Out[5]: 230