smallest item of s

largest item of s

index i and before index i)

total number of occurrences of x in s

index of the first occurrence of x in s (at or after

min(s)

max(s)

s.count(x)

s.index(x[, i[, j]])

```
for k,v in mydict.items():
  print(mydict.keys(), mydict.values())
 ue 1'], (1, 2)]) #top keys,bottom value
  ue 1'], (1,
n
s
```

s