

; (세미콜론)의 기능 전까지 먼저 실행시키는 것, 가독성을 해치지 않기 위해
사용

```
In [1]: areas = ["hallway", 11.25, "kitchen", 18.0,  
                "chill zone", 20.0, "bedroom", 10.75,  
                "bathroom", 10.50, "poolhouse", 24.5,  
                "garage", 15.45]
```

```
In [2]:  
        del(areas[10]); del(areas[11])
```

```
In [3]: areas
```

```
Out[3]:  
['hallway',  
 11.25,  
 'kitchen',  
 18.0,  
 'chill zone',  
 20.0,  
 'bedroom',  
 10.75,  
 'bathroom',  
 10.5,  
 24.5,  
 15.45]
```

```
In [6]:
```

```
        areas = ["hallway", 11.25, "kitchen", 18.0,  
                "chill zone", 20.0, "bedroom", 10.75,  
                "bathroom", 10.50, "poolhouse", 24.5,  
                "garage", 15.45]
```

```
In [7]:
```

```
        del(areas[10])
```

```
In [8]: del(areas[11])
```

```
In [9]: areas
```

```
Out[9]:  
['hallway',  
 11.25,  
 'kitchen',  
 18.0,  
 'chill zone',  
 20.0,  
 'bedroom',  
 10.75,  
 'bathroom',  
 10.5,  
 24.5,  
 15.45]
```

예상과 다른 결과값

```
In [10]: areas = ["hallway", 11.25, "kitchen", 18.0,
                 "chill zone", 20.0, "bedroom", 10.75,
                 "bathroom", 10.50, "poolhouse", 24.5,
                 "garage", 15.45]

In [11]: del(areas[-3]); del(areas[-4])

In [12]: areas
Out[12]:
['hallway',
 11.25,
 'kitchen',
 18.0,
 'chill zone',
 20.0,
 'bedroom',
 10.75,
 'bathroom',
 'poolhouse',
 'garage',
 15.45]
```

기대했던 결과값

```
['hallway',
 11.25,
 'kitchen',
 18.0,
 'bedroom',
 10.75,
 'bathroom',
 10.50,
 'garage',
 15.45]
```

‘poolhouse’, 24.5 가 빠진 형태

예상과 다른 결과값

```
In [13]:
    areas = ["hallway", 11.25, "kitchen", 18.0,
            "chill zone", 20.0, "bedroom", 10.75,
            "bathroom", 10.50, "poolhouse", 24.5,
            "garage", 15.45]

In [14]:
    del(areas[-3])

In [15]: areas
Out[15]:
['hallway',
 11.25,
 'kitchen',
 18.0,
 'chill zone',
 20.0,
 'bedroom',
 10.75,
 'bathroom',
 10.5,
 'poolhouse',
 'garage',
 15.45]
```

```
In [16]: areas = ["hallway", 11.25, "kitchen", 18.0,
                "chill zone", 20.0, "bedroom", 10.75,
                "bathroom", 10.50, "poolhouse", 24.5,
                "garage", 15.45]

In [17]: del(areas[-4])
In [18]: areas
Out[18]:
['hallway',
 11.25,
 'kitchen',
 18.0,
 'chill zone',
 20.0,
 'bedroom',
 10.75,
 'bathroom',
 10.5,
 24.5,
 'garage',
 15.45]
```

결론

```
In [10]: areas = ["hallway", 11.25, "kitchen", 18.0,
                "chill zone", 20.0, "bedroom", 10.75,
                "bathroom", 10.50, "poolhouse", 24.5,
                "garage", 15.45]

In [11]: del(areas[-3]); del(areas[-4])
In [12]: areas
Out[12]:
['hallway',
 11.25,
 'kitchen',
 18.0,
 'chill zone',
 20.0,
 'bedroom',
 10.75,
 'bathroom',
 'poolhouse',
 'garage',
 15.45]
```

Del(areas[-3])이
시행되고 순서가 **다시**
재정렬됨

따라서, del(areas[-4])가
poolhouse가 아닌
10.50이 됨