Lists ☆

Problem	**Submissions**	Leaderboard	Editorial	Tutorial

You made this submission 3 hours ago.

Score: 10.00   **Status: Accepted**

People who solved **Lists** attempted this next:

Min and Max

Use the min and max tools of NumPy on the given 2-D array.

Solve Challenge

Submitted Code

Language: Python 2

ℓ Open in editor

```python
1  arr = []
2  for i in range(int(raw_input())):
3      s = raw_input().split()
4      for i in range(1,len(s)):
5          s[i] = int(s[i])
6
7      if s[0] == "append":
```

```
 8            arr.append(s[1])
 9        elif s[0] == "extend":
10            arr.extend(s[1:])
11        elif s[0] == "insert":
12            arr.insert(s[1],s[2])
13        elif s[0] == "remove":
14            arr.remove(s[1])
15        elif s[0] == "pop":
```

✓ **Test case 0**

✓ **Test case 1**

```
 5    print
 6    remove 6
 7    append 9
 8    append 1
 9    sort
10    print
11    pop
12    reverse
13    print
```

Expected Output

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```
1    [6, 5, 10]
2    [1, 5, 9, 10]
3    [9, 5, 1]
```

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