





## Lists ☆

```
Problem
                Submissions
                                      Leaderboard
                                                           Editorial
                                                                            Tutorial
You made this submission 3 minutes ago.
Score: 10.00 Status: Accepted
People who solved Lists attempted this next:
    Tuples
                                                                                                           Solve Challenge
    Learn about tuples and compute hash(T).
Submitted Code
 Language: Python 3
                                                                                                                    ₽ Open in editor
  1 if __name__ == '__main__':
  2
       N = int(input())
  3
        li = []
        arr = []
  4
        for i in range(0,N):
  6
            s = input().split()
            if s[0] == "insert":
  7
               arr.insert(int(s[1]),int(s[2]))
  9
            elif s[0]=="pop":
 10
                arr.pop()
            elif s[0]=="sort":
 11
               arr.sort()
 12
 13
            elif s[0]=="reverse":
 14
               arr.reverse()
 15
            elif s[0]=="remove":
                ann remove/int/c[1]))
```

```
⊘ Test case 0
                     Compiler Message
                      Success
Input (stdin)
                                                                                                      Download
                      1
                         insert 0 5
                      2
                      3
                         insert 1 10
                         insert 0 6
                         print
                         remove 6
                         append 9
                         append 1
                          sort
                      9
                         nrint
```

