



Collections.deque() ☆

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Problem

Submissions

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Editorial

You made this submission 2 hours ago.

Score: 20.00 **Status:** Accepted

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Piling Up!

Create a vertical pile of cubes.

Solve Challenge

Submitted Code

Language: Python 2

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```
1 from collections import deque
2 d = deque()
3 for i in range(int(raw_input())):
4     s = raw_input().split()
5     if s[0] == 'append':
6         d.append(s[1])
7     elif s[0] == 'appendleft':
```



```
8         d.appendleft(s[1])
9     elif s[0] == 'pop':
10         d.pop()
11     else:
12         d.popleft()
13 print " ".join(d)
14
```

✓ Test case 0

✓ Test case 1

✓ Test case 2

✓ Test case 3

✓ Test case 4

✓ Test case 5

Compiler Message

Success

Input (stdin)

```
1 6
2 append 1
3 append 2
4 append 3
5 appendleft 4
6 pop
7 popleft
```

Expected Output

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