Lists ⭐

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Score: 10.00   **Status:** **Accepted**

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Tuples

Learn about tuples and compute hash(T).

Solve Challenge

Submitted Code

Language: PyPy3   ⑂ Open in editor

```
 1  if __name__ == '__main__':
 2      N = int(input())
 3      """
 4      insert i e: Insert integer  at position .
 5      print: Print the list.
 6      remove e: Delete the first occurrence of integer .
 7      append e: Insert integer  at the end of the list.
 8      sort: Sort the list.
 9      pop: Pop the last element from the list.
10      reverse: Reverse the list.
11      """
12
13  li = []
14  for i in range(N):
15      ins = input().split(" ")
16      if ins[0] == 'insert':
```

✓ **Test case 0**

✓ Test case 1 🔒

Compiler Message

Success

Input (stdin)   Download

```
1  12
2  insert 0 5
3  insert 1 10
4  insert 0 6
5  print
6  remove 6
7  append 9
8  append 1
9  sort
```