

This problem is NP-hard, via a reduction from maximum independent set.

There are algorithms with running time  $O(2^{cn})$ , where  $c < 1$  is a constant. See my article <https://leetcode-cn.com/problems/maximum-good-people-based-on-statements/solution/geng-kuai-de-o1619nfu-za-du-de-zuo-fa-by-bbb8/>.

## Maximum Good People Based on Statements

### Submission Detail

91 / 91 test cases passed.

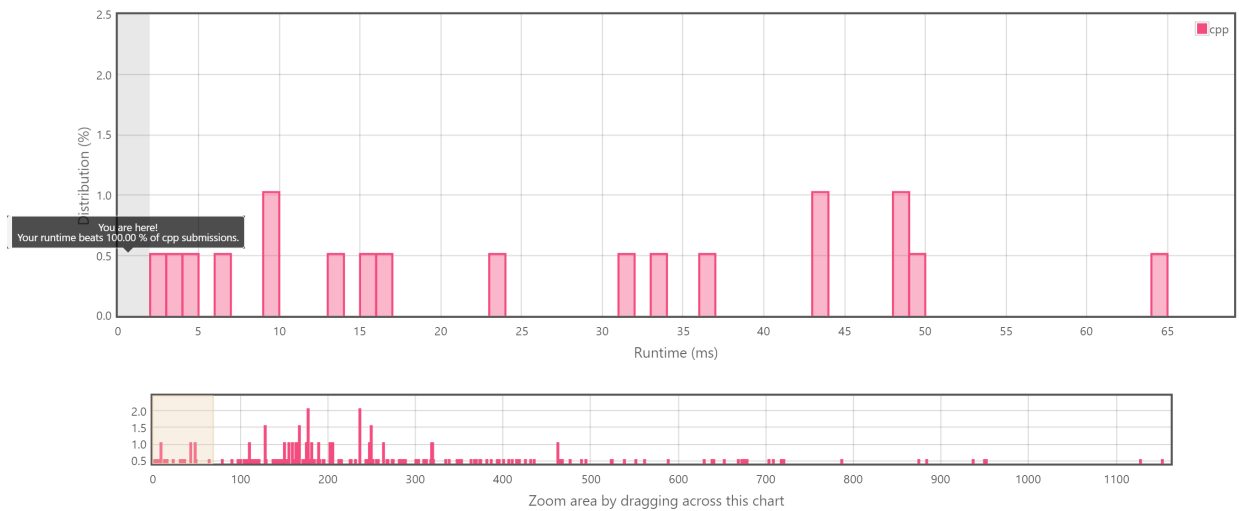
Runtime: 0 ms

Memory Usage: 8.4 MB

Status: Accepted

Submitted: 0 minutes ago

### Accepted Solutions Runtime Distribution



## References