# 2390. Removing Stars From a String

You are given a string s, which contains stars \*.

In one operation, you can:

Choose a star in s.

Remove the closest non-star character to its left, as well as remove the star itself.

Return the string after all stars have been removed.

Note:

The input will be generated such that the operation is always possible.

It can be shown that the resulting string will always be unique.

## SOLUTION IN C++

class Solution {

public:

string removeStars(string s) {

string ans;

for (const char c : s)

if (c == '\*')

ans.pop\_back();

else

ans.push\_back(c);

return ans;

}

};