

Success

Details >

Runtime: 0 ms, faster than 100.00% of C++ online submissions for Climbing Stairs.

Memory Usage: 5.8 MB, less than 81.79% of C++ online submissions for Climbing Stairs.

Next challenges:

Fibonacci Number

N-th Tribonacci Number

Show off your acceptance:



Time Submitted	Status	Runtime	Memory	Language
11/29/2021 01:27	Accepted	0 ms	5.8 MB	cpp
11/17/2021 08:17	Accepted	0 ms	6 MB	cpp
11/17/2021 08:09	Time Limit Exceeded	N/A	N/A	cpp

```
1 class Solution {
2     public:
3         int climbStairs(int n) {
4             int aux[n+2];
5             aux[0] = 1;
6             aux[1] = 2;
7             for(int i=2; i<n; i++)
8                 aux[i] = aux[i - 1] + aux[i -
9             2];
10         return aux[n-1];
11     };
};
```

Your previous code was restored from your local storage. [Res...](#)