

```
Start Timer ()
                                                                       日子 ② ひ ※
 Java (1.8) +
25 class Solution {
        static int minCostClimbingStairs(int[] cost) {
            int n = cost.length;
27
            if(n==1) return cost[0];
29
            int prev2 = cost[0];
            int prev1 = cost[1];
30
            for(int i = 2; i < n; i++){
31
                int curr = cost[i] + Math.min(prev1, prev2);
32
33
                prev2 = prev1;
34
                prev1 = curr;
35
            return Math.min(prev1,prev2);
36
37
38 };
   -<u>Ö</u>-
                                                               Compile & Run
                                                                                Submit
                                                 Custom Input
```