

Submission Detail

76 / 157 test cases passed.

Status: **Wrong Answer**

Submitted: 0 minutes ago

Input: "abcdefghij"

3

"x"

Output: ["abc","def","ghi","j"]

Expected: ["abc","def","ghi","jxx"]

Submitted Code: 0 minutes ago

Language: java

[Edit Code](#)

```
1 class Solution {
2     public String[] divideString(String s, int k, char fill) {
3         StringBuilder sb = new StringBuilder();
4         ArrayList<String> lts= new ArrayList<>();
5         int i=0,r;
6         int len = s.length() , si=lts.size();
7
8
9         while (i+k <len){
10             lts.add(s.substring(i,i+k)); i = i+k;
11         }
12         if(i<len){
13             r =k-(len);
14             for(int j=0; j<r;j++) sb.append(fill);
15
16             String first = sb.toString();
17
18             String last = s.substring(i,len)+first;
19
20
21             lts.add(last);
22         }
23
24         return lts.toArray(new String [si]);
25     }
26 }
27
28 }
```

Minimum Moves to Reach Target Score

Submission Detail

87 / 145 test cases passed.

Status: **Wrong Answer**

Submitted: 0 minutes ago

Input: 19
2

Output: 5

Expected: 7

Submitted Code: 0 minutes ago

Language: java

Edit Code

```

1 class Solution {
2     public int minMoves(int target, int maxDoubles) {
3         int a = 0;
4
5         while (maxDoubles > 0 && target != 1) {
6             if (target % 2 == 0) {
7                 target--;
8                 a++;
9             }
10
11             else {
12                 target = target / 2;
13                 a++;
14                 maxDoubles--;
15
16             }
17         }
18         a = a + (target - 1);
19
20         return a;
21     }
22 }
23
24
25
26
27
    
```

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Maximum Running Time of N Computers

Submission Detail

0 / 52 test cases passed.

Status: **Runtime Error**

Submitted: 0 minutes ago

Runtime Error Message: java.lang.ArrayIndexOutOfBoundsException: Index -1 out of bounds for length 3
 at line 22, Solution.maxRunTime
 at line 54, __DriverSolution__.__helper__
 at line 87, __Driver__.main

Last executed input: 2
 [3,3,3]

Submitted Code: 0 minutes ago

Language: java

Edit Code

```
1 class Solution {
2     public long maxRunTime(int n, int[] batteries) {
3         if(batteries.length<n) return 0;
4
5         Arrays.sort(batteries);
6
7         int a = batteries.length;
8         int b = batteries.length -1;
9
10        while((batteries.length - a)<n) a=b--;
11
12        long r=0;
13        long c= 0;
14        long sum=0;
15        long last = -1;
16        long max_m=-1 ;
17        b=a;
18        while(b>=0) r+= ((long)batteries[b--]);
19
20        while (b<1){
21
22            long current = (long)(batteries[b++]);
23            if(c>0){ long temp = sum+(current - last)*c;
24                if(temp>r) break;
25                else sum = temp; max_m = current;
26            }
27            last = current; c++;
28        }
29
30        if(max_m==1){
31            long f = (long) batteries[a]+(r-sum);
32
33            if(a==(batteries.length -1)) max_m =f;
34            else{
35                if(f<=batteries[a+1]) max_m=f;
36                else max_m =(long) batteries[a+1];
37            }
38        }
39        else r -= sum; max_m = last +(r/c);
40
41        return max_m;
42    }
43 }
44
45
46 }
```