

Accepted 34 / 34 testcases passed

🔄\_Keerthi\_05 submitted at Apr 17, 2025 22:37

Editorial

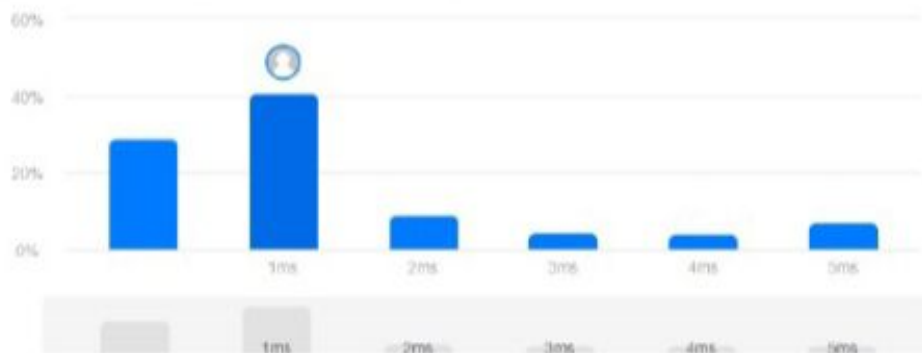
 **Solution**

⌚ Runtime

1 ms | Beats 71.09% 🏆

✦ *Analyze Complexity*

© Memory

41.47 MB | Seats 82.11% 

Code | Java

```
class Solution {
    public String decodeString(String s) {
        Deque<Integer> s1 = new ArrayDeque<>();
        Deque<String> s2 = new ArrayDeque<>();
        int num = 0;
```

Code

Java   Auto

```

17         for (int i = 0, n = s1.pop(); i < n; ++i) {
18             t.append(res);
19         }
20         res = s2.pop() + t.toString();
21     } else {
22         res += String.valueOf(c);
23     }
24 }
25 return res;
26 }
27 }

```

2

Run

Submit

Testcase > Test Result

Unknown network error. Please try reloading page.