

Accepted 726 / 726 testcases passed

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Solution

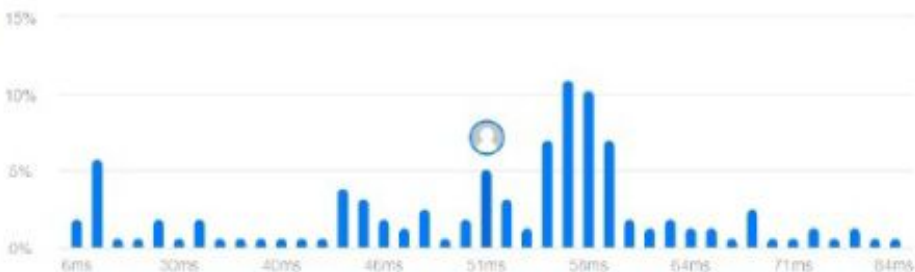
Runtime

51 ms Beats 67.31%

Analyze Complexity

Memory

56.04 MB Beats 73.72%



Code | Java

```
class Solution {
    private static final int M = 1000000007;

    private int add(int x, int y) {
        if ((x += y) >= M) {
```

Code

Java Auto

```
73     int[] z = getZ(s);
74     int m = n + n;
75     int result = 0;
76     for (int i = n; i < m; ++i) {
77         if (z[i] >= n) {
78             result = add(result, dp[i - n == 0 ? 0 : 1]);
79         }
80     }
81     return result;
82 }
83 }
```

Ln 83, Col 2 Saved



Run

Submit

Testcase Test Result

Accepted

Runtime: 5 ms

Case 1

Case 2

Input

s =  
"abcd"

t =  
"cdab"