

Submission Detail

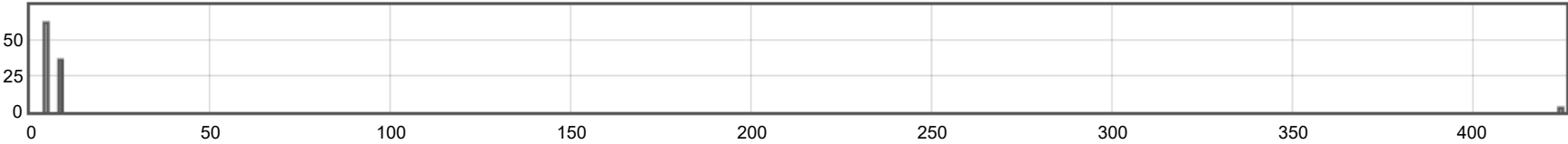
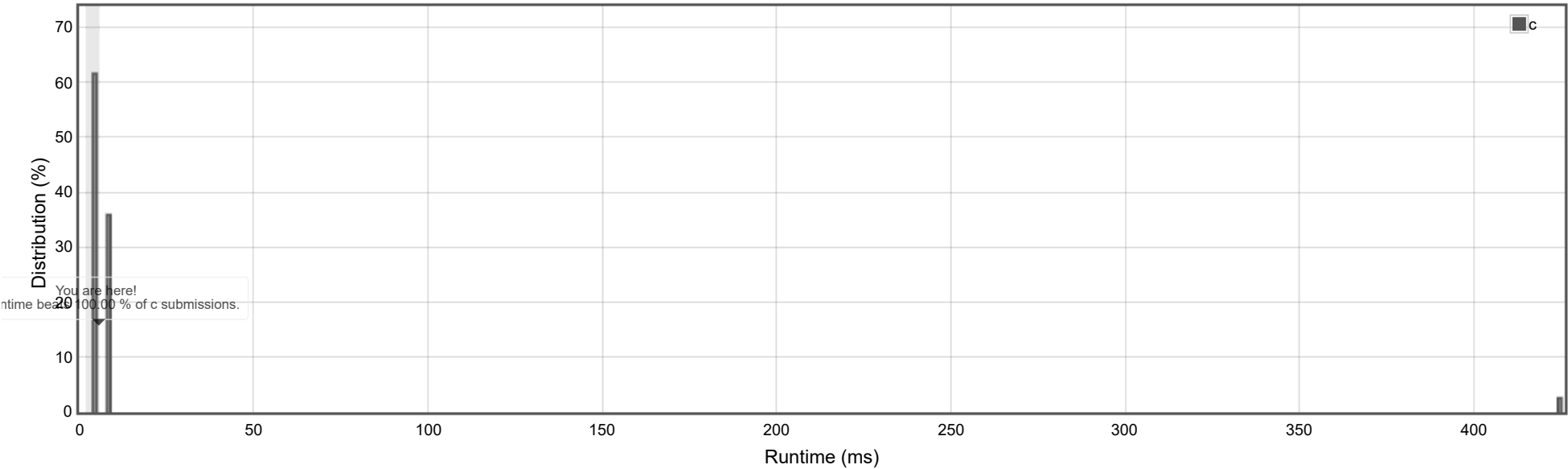
1146 / 1146 test cases passed.

Runtime: 4 ms

Status: Accepted

Submitted: 43 minutes ago

Accepted Solutions Runtime Distribution



Zoom area by dragging across this chart

Submitted Code: 43 minutes ago

Language: c

[Edit Code](#)

```
1 int minDistance(char *word1, char *word2) {
2     int len1 = strlen(word1);
3     int len2 = strlen(word2);
4     int DP[len1 + 1][len2 + 1];
5     for (int i = 0; i < len1 + 1; i++)
6         DP[i][0] = i;
7     for (int j = 0; j < len2 + 1; j++)
8         DP[0][j] = j;
9     for (int i = 1; i < len1 + 1; i++) {
10        for (int j = 1; j < len2 + 1; j++) {
11            if (word1[i - 1] == word2[j - 1])
12                DP[i][j] = DP[i - 1][j - 1];
13            else
14                DP[i][j] = fmin(fmin(DP[i - 1][j], DP[i][j - 1]), DP[i - 1][j - 1]) + 1;
15        }
16    }
17    return DP[len1][len2];
18 }
19
```

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