Lexicographically Smallest Palindrome (/contest/weekly-contest-346/problems/lexicographically-smallest-palindrome/)

Submission Detail

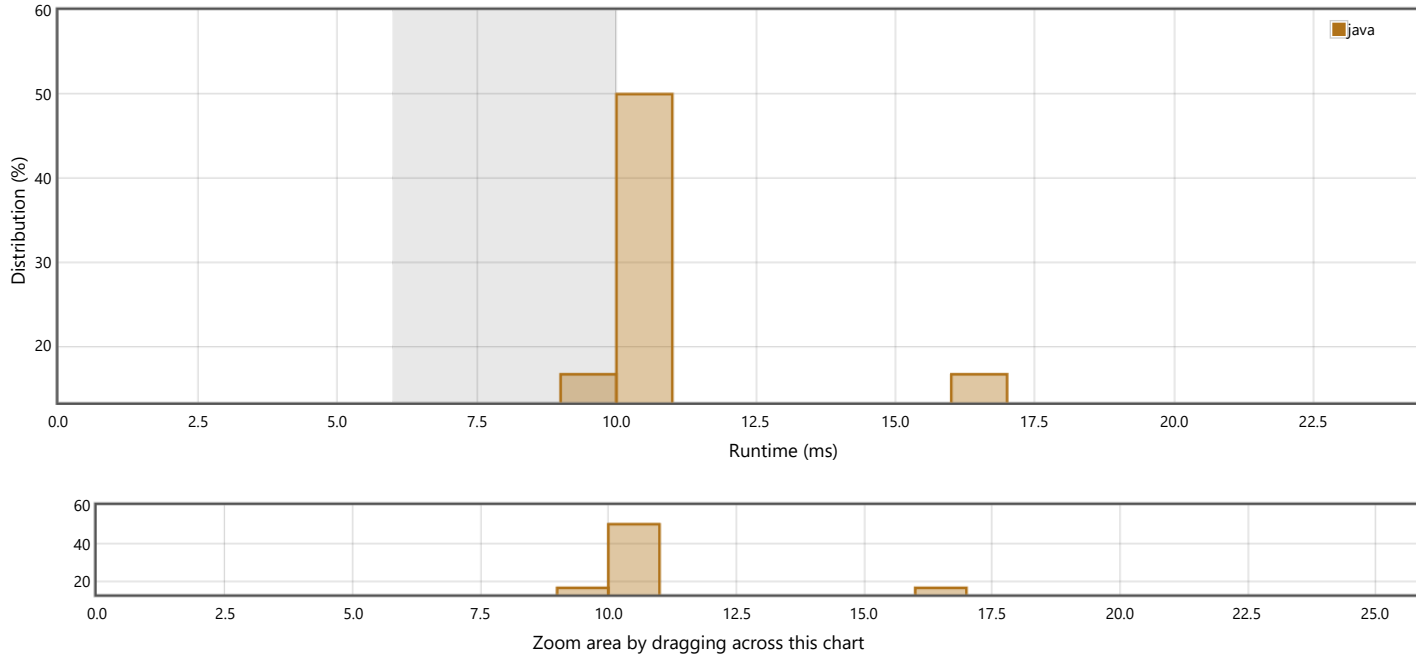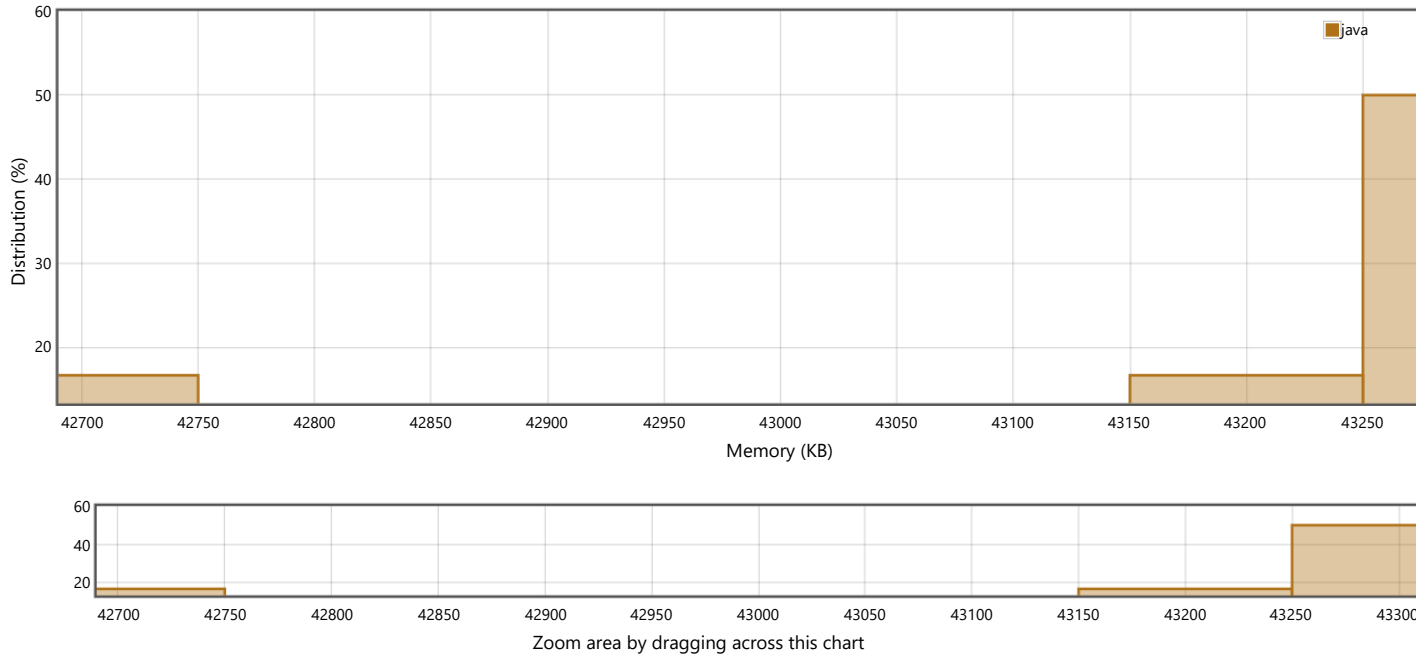**4519 / 4519** test cases passed.

Runtime: **8 ms**
Memory Usage: **44.8 MB**

Status: **Accepted**

Submitted: **14 hours, 32 minutes ago**

Accepted Solutions Runtime Distribution

Accepted Solutions Memory Distribution

Invite friends to challenge **Lexicographically Smallest Palindrome**

Submitted Code: 14 hours, 32 minutes ago

Language: java

Edit Code

```
1   class Solution {
```

```java
 2      public String makeSmallestPalindrome(String s) {
 3          char[] bkl = s.toCharArray();
 4          int niraj = 0, jeet = bkl.length - 1;
 5          while (niraj < jeet) {
 6              if (bkl[niraj] != bkl[jeet]) {
 7                  bkl[niraj] = bkl[jeet] = (char) Math.min(bkl[niraj], bkl[jeet]);
 8              }
 9              niraj++;
10              jeet--;
11          }
12          return new String(bkl);
13      }
14  }
15
```

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