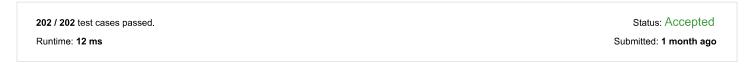
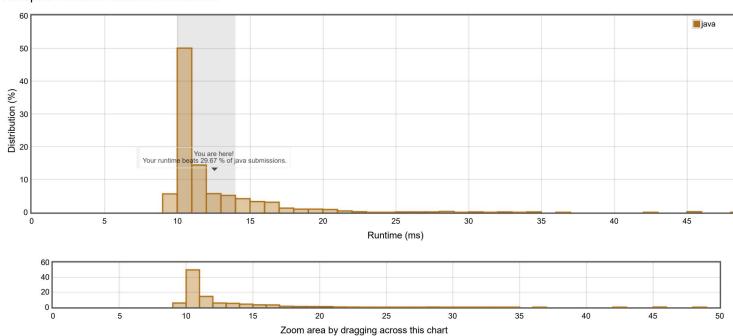
Positions of Large Groups (/problems/positions-of-large-groups/)

Submission Detail



Accepted Solutions Runtime Distribution



Invite friends to challenge Positions of Large Groups

Submitted Code: 1 month ago

```
Language: java
                                                                                                                                          Edit Code
       class Solution {
           public List<List<Integer>> largeGroupPositions(String S) {
               List<List <Integer>> list =new ArrayList<List<Integer>>();
   4
               int count=1;
   6
               int start=0;
               int end=0;
   8
                for(int i=1;i<S.length();i++){</pre>
                    if(S.charAt(i)==S.charAt(i-1)){
  10
                        count++;
if(i==(S.length()-1)){
  11
  12
                            if(count >=3){
  13
  14
15
                            List <Integer> list2 =new ArrayList<Integer>();
                            end=i;
                            list2.add(start);
  16
                            list2.add(end);
  17
                            list .add(list2);
  18
  19
  20
  21
  22
  23
                    }else{
  24
                        if(count >=3){
  25
                            List <Integer> list2 =new ArrayList<Integer>();
  26
                            end=i-1;
  27
                             list2.add(start);
                            list2.add(end);
```

list .add(list2);

Back to problem (/problems/positions-of-large-groups/)

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