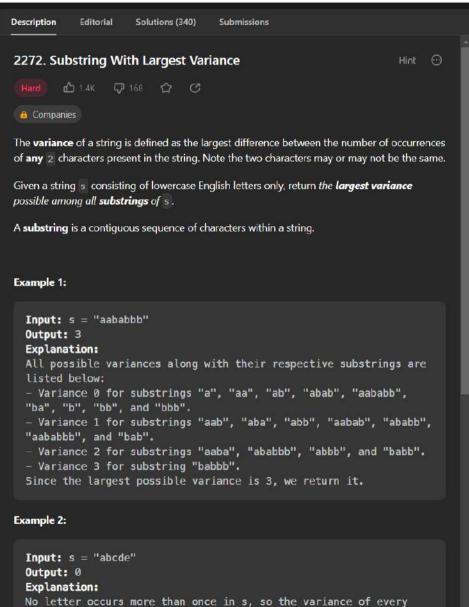


```
i Java 🗸 🕒 - Auto
         public int maxSubArray(int[] nums) {
             int maxSum = Integer.MIN VALUE;
             int currentSum = 0;
             for (int i = 0; i < nums.length; i++) {
                 currentSum += nums[i];
                 if (currentSum > maxSum) {
                     maxSum = currentSum;
                 if (currentSum < 0) {
                     currentSum = 0;
             return maxSum;
 20 }
Testcase
         Result
Accepted Runtime: 0 ms
  • Case 1

    Case 2
                          • Case 3
Input
  [-2,1,-3,4,-1,2,1,-5,4]
Output
  6
Expected
Console Y
                                                                                                     Submit
                                                                                            Run
```



substring is 0.

```
i Java V - Auto
  1 public class Solution {
         public int largestVariance(String s) {
             int count1 = 0;
             int count2 = 0;
             int maxVariance = 0:
             HashSet<Character> distinctChars = new HashSet<>();
             for (char c : s.toCharArray()) {
                 distinctChars.add(c);
             for (int runs = 0; runs < 2; runs++) {
                 for (char l1 : distinctChars) {
                     for (char 12 : distinctChars) {
                         if (l1 == l2) {
                         count1 = count2 = 0;
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1
              · Case 2
Input
  "aababbb"
Output
 3
Expected
                                                                                                     Submit
Console Y
                                                                                           Run
```