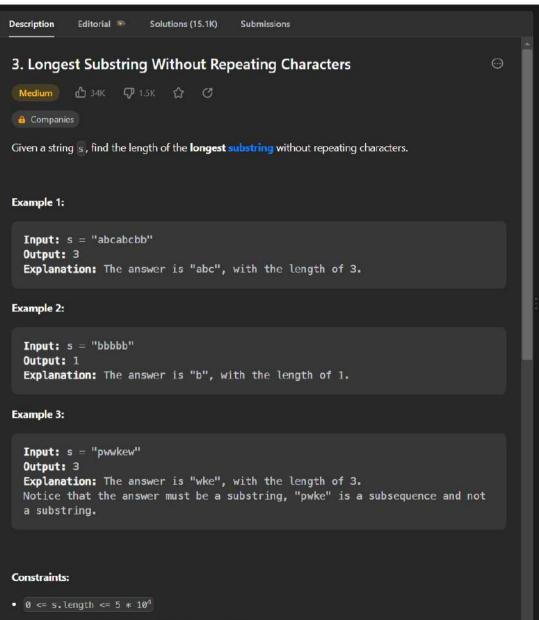


Example 2:

```
i Java V = Auto
         public ListNode addTwoNumbers(ListNode 11, ListNode 12) {
         ListNode result = new ListNode(0);
         ListNode ptr = result;
         int carry = 0; // Set default carry
         while (11 != null || 12 != null) {
          int sum = 0 + carry; // Initialize sum
           if (l1 != null) { // Use number from first list
            sum += 11.val;
            11 = 11.next;
           if (12 != null) { // Use number from 2nd list
            sum += 12.val;
          carry = sum / 10; // Get sum and carry
           sum = sum % 10;
          ptr.next = new ListNode(sum);
          ptr = ptr.next;
Testcase
         Result
Accepted Runtime: 0 ms
                          • Case 3

    Case 1
              • Case 2
Input
  [2,4,3]
  [5,6,4]
Console ~
                                                                                        Submit
                                                                              Run
```



• s consists of English letters, digits, symbols and spaces.

```
i Java V Auto
             int left =0 , right = 0;
             Set<Character> seen = new HashSet();
             while(right<s.length()){
                 char c = s.charAt(right);
                 if(seen.add(c)){
                     max = Math.max(max,right-left+1);
                     right++;
                 ]else{
                     while(s.charAt(left)!=c){
                        seen.remove(s.charAt(left));
                        left++;
                     seen.remove(c);left++;
             return max;
 22 }
Testcase
Accepted Runtime: 0 ms
 Case 1
                           • Case 3
              • Case 2
Input
  "abcabcbb"
Output
  3
                                                                                            Submit
Console V
                                                                                  Run
```