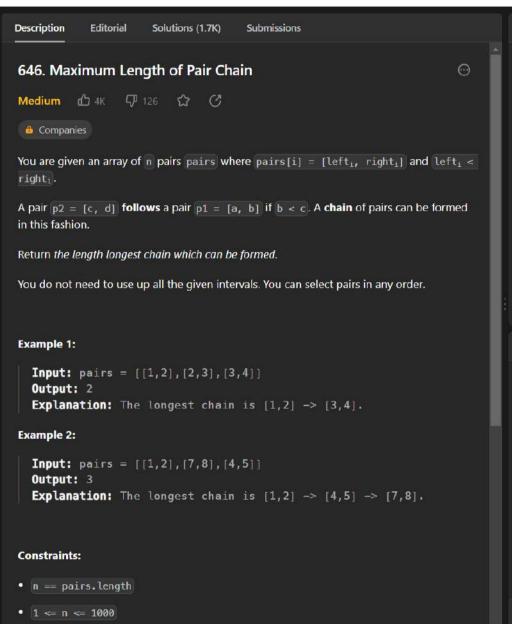


```
i Java ∨ | Auto
         static Deque (Integer> d:
         static int size ;
         public MyCircularDeque(int k) {
              d =new LinkedList<>();
              size = k;
         public boolean insertFront(int value) {
             if(d.size()<size){
                 d.addFirst(value);
                 return true;
             return false;
Testcase
Accepted Runtime: 0 ms
  • Case 1
Input
  ["MyCircularDeque", "insertLast", "insertLast", "insertFront", "insertFront", "getRe
  ar", "isFull", "deleteLast", "insertFront", "getFront"]
  [[3],[1],[2],[3],[4],[],[],[],[4],[]]
Output
Console v
                                                                            Run
                                                                                     Submit
```



```
i Java ∨ | Auto
  1 public class Solution {
         public int findLongestChain(int[][] pairs) {
             Arrays.sort(pairs, (a, b) -> Integer.compare(a[1], b[1]));
             int cur = Integer.MIN VALUE, ans = 0;
             for (int[] pair : pairs) {
                 if (cur < pair[0]) {
                     cur = pair[1];
                     ans++;
             return ans:
 16 }
Testcase
Accepted Runtime: 0 ms
  • Case 1
              • Case 2
Input
  [[1,2],[2,3],[3,4]]
Output
  2
Console v
                                                                            Run
                                                                                     Submit
```