

```
i Java 🗸 🕒 - Auto
         public List<List<Integer>> permute(int[] nums) {
              List<List<Integer>> res=new ArrayList<>();
             backtrack(res, nums, 0);
             return res:
         public void backtrack( List<List<Integer>> res, int[] nums, int index){
             if(index==nums.length){
                  res.add(toList(nums));
             else{
                  for(int i=index;i<nums.length;i++){</pre>
                      swap(index,i,nums);
                      backtrack(res,nums,index+1);
                      swap(index,i,nums);
         public List<Integer> toList(int[] nums){
             ArrayList<Integer> l=new ArrayList<>();
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1

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



```
i Java 🗸 📗 = Auto
  2 class Solution {
         public int maxConsecutiveAnswers(String answerKey, int k) {
             int maxFreq = 0;
             int i = 0:
             Map<Character, Integer> charCount = new HashMap<>();
             for (int j = 0; j < answerKey.length(); j++) {
                  char currentChar = answerKey.charAt(j);
                  charCount.put(currentChar, charCount.getOrDefault(currentChar, 0) + 1);
                 maxFreq = Math.max(maxFreq, charCount.get(currentChar));
                 if (j - i + 1 > maxFreq + k) {
                     charCount.put(answerKey.charAt(i), charCount.get(answerKey.charAt(i)) - 1);
                      i++;
             return answerkey.length() - i;
Testcase
Accepted Runtime: 0 ms
  · Case 1

    Case 2
                          · Case 3
Input
 answerKey =
  "TTFF"
  2
Output
                                                                                                     Submit
Console Y
                                                                                            Run
```