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Q G A
                                                                                    Start Timer 🕞
  Java (1.8) 🔻
                                           Average Time: 10m
        //{ Driver Code Starts
// Initial Template for Java
        import java.io.*;
import java.util.*;
        public class Main {
              public static void main(string[] args) throws Exception {
   BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
   int tc = Integer.parseInt(br.readLine().trim());
   while (tc-- > 0) {
        string input = br.readLine();
        string[] inputArray = input.split("\\s+");
        ArrayList<Integer> arr = new ArrayList<>();
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                              for (String s : inputArray) {
    arr.add(Integer.parseInt(s));
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                               new Solution().rearrange(arr);
for (int num : arr) {
   System.out.print(num + " ");
21
22 <del>-</del>
23
24
25
26
27
                               System.out.println();
              }
28
        // } Driver Code Ends
32 // User function Template for Java
33
34 class Solution {
35 void rearran
               void rearrange(ArrayList<Integer> arr) {
     -\Q'-
                                                                                                      Custom Input Compile & Run
```