

```
Average Time: 20m
10 class Solution {
11
       void nextPermutation(int[] arr) {
12
           int n = arr.length:
           int i = n - 2;
while (i >= 0 && arr[i] >= arr[i + 1]) {
13
14
15
16
           if (i >= 0) {
17
               int j = n - 1;
18
19
               while (arr[j] <= arr[i]) {</pre>
20
                   j--;
21
22
               swap(arr, i, j);
23
           reverse(arr, i + 1, n - 1);
24
25
       private void swap(int[] arr, int i, int j) {
26
           int temp = arr[i];
27
           arr[i] = arr[j];
28
           arr[j] = temp;
29
30
       private void reverse(int[] arr, int start, int end) {
31
32
           while (start < end)
               swap(arr, start, end);
33
34
               start++;
               end--;
36
37
38
   // } Driver Code Ends
  χ.
                                                            Compile & Run
                                                                            Submit
```

Output Window



Compilation Results

Custom Input

Y.O.G.I. (Al Bot)

Problem Solved Successfully



Test Cases Passed

1111 / 1111

Attempts : Correct / Total

1/1

Accuracy: 100%

Points Scored 1

4/4

Your Total Score: 61 1

Time Taken

0.87