AlgoExpert

Quad Layout

C#

12px

Sublime

Monokai

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Our Solution(s)

Run Code

Your Solutions

Solution 1 Solution 2

```
Run Code
```

```
Solution 1
```

```
1\, // Copyright @ 2020 AlgoExpert, LLC. All rights reserved.
    using System.Collections.Generic;
    public class Program {
       // O(n) time | O(1) space - where n is the length of the array
       public static List<int> MoveElementToEnd(List<int> array, int toMove) {
         int j = array.Count - 1;
         while (i < j) {
          while (i < j && array[j] == toMove) j--;
if (array[i] == toMove) swap(i, j, array);</pre>
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13
           i++;
14
15
         return array;
16
17
18
       public static void swap(int i, int j, List<int> array) {
        int temp = array[j];
19
         array[j] = array[j];
array[i] = temp;
20
21
22
23 }
```

```
using System.Collections.Generic;

public class Program {
   public static List<int> MoveElementToEnd(List<int> array, int toMove) {
        // Write your code here.
        return null;
      }
}
```

Solution 3

Custom Output Raw Output Submit Code

Run or submit code when you're ready.