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Problem Solved Successfully ✓

Suggest Feedback

Test Cases Passed

1121 / 1121

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored ⓘ

4 / 4

Your Total Score: 7 ↑

Time Taken

0.69

Solve Next

Smallest Positive MissingValid Pair SumOptimal Array

Stay Ahead With:

Build 21 Projects in 21 Days


Java (21)Start Timer

```
1 import java.util.Arrays;
2
3 class Solution {
4     public static int kthSmallest(int[] arr, int k) {
5         Arrays.sort(arr);
6         return arr[k - 1];
7     }
8 }
```

Custom InputCompile & RunSubmit

Compilation Completed

Case 1

Input: 

arr[] =

1 2 3 4

Your Output:

[4, 3, 2, 1]

Expected Output:

[4, 3, 2, 1]

```
1 class Solution {
2     public void reverseArray(int arr[]) {
3         int start = 0;
4         int end = arr.length - 1;
5
6         while (start < end) {
7             // swap
8             int temp = arr[start];
9             arr[start] = arr[end];
10            arr[end] = temp;
11
12            start++;
13            end--;
14        }
15    }
16 }
```

17

18



Custom Input

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Compilation Completed

[Case 1](#)

Input:

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Java (21)

[Start Timer](#)

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10            arr[end] = temp;
11
12            start++;
13            end--;
14        }
15    }
16 }
17
18
```

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

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Test Cases Passed

1115 / 1115

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored ⓘ

2 / 2

Your Total Score: 2 ↑

Time Taken

0.74

Solve Next

Mountain Subarray Problem

Java ArrayList Operation

Even and odd elements at even and odd positions


Stay Ahead With:

https://www.geeksforgeeks.org

Java (21)

Start Timer

```
1 class Solution {
2     public void reverseArray(int arr[]) {
3         int start = 0;
4         int end = arr.length - 1;
5
6         while (start < end) {
7             // swap
8             int temp = arr[start];
9             arr[start] = arr[end];
10            arr[end] = temp;
11
12            start++;
13            end--;
14        }
15    }
16 }
17
18
```



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Test Cases Passed

1111 / 1111

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored ⓘ

1 / 1

Your Total Score: 3 ↑

Time Taken

0.3

Solve Next

- Type of array
- Largest in Array
- First and Second Smallests

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Java (21)

Start Timer



```
1 import java.util.ArrayList;
2
3 class Solution {
4     public static ArrayList<Integer> getMinMax(int[] arr) {
5         int min = Integer.MAX_VALUE;
6         int max = Integer.MIN_VALUE;
7
8         for (int i = 0; i < arr.length; i++) {
9             if (arr[i] < min)
10                 min = arr[i];
11             if (arr[i] > max)
12                 max = arr[i];
13         }
14
15         ArrayList<Integer> result = new ArrayList<>();
16         result.add(min);
17         result.add(max);
18
19         return result;
20     }
21 }
```



Custom Input

Compile & Run

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