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Compilation Results

Custom Input

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

Problem Solved Successfully

Suggest Feedback

Test Cases Passed

1115 / 1115

Attempts : Correct / Total

2 / 10

Accuracy : 20%

Time Taken

1.11

You get marks only for the first correct submission if you solve the problem without viewing the full solution.

Solve Next

Mountain Subarray Problem

Java ArrayList Operation

Even and odd elements at even and odd positions

Stay Ahead With:

Java (21)

Start Timer

```
1 class Solution {
2     public void reverseArray(int arr[]) {
3         // code here
4         int n = arr.length;
5         int[] temp = new int[n];
6
7         for (int i=0; i<n; i++) {
8             temp[i]=arr[n-1-i];
9         }
10
11        for (int i=0; i<n; i++) {
12            arr[i]=temp[i];
13        }
14    }
15 }
```

Custom Input

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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: 6 ⬆

Time Taken

0.87


Solve Next

Smallest Positive Missing

Valid Pair Sum

Optimal Array

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Java (21)

Start Timer

1 import java.util.Arrays;

2

3 class Solution {

4 public int kthSmallest(int[] arr, int k) {

5 // Code here

6 Arrays.sort(arr);

7 return arr[k-1];

8 }

9 }

10

⚡

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Problem Solved Successfully

Suggest Feedback

Test Cases Passed

1111 / 1111

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored

0 / 2

Your Total Score: 6

Time Taken

1.06

Solve Next

Intersection of Arrays with Distinct

LCM of given array elements

Perfect Squares in a Range

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Java (21)

Start Timer

```
1 class Solution {
2     public static ArrayList<Integer> findUnion(int[] a, int[] b) {
3         // code here
4         Set<Integer> set = new HashSet<>();
5
6         for(int x : a) set.add(x);
7         for(int x : b) set.add(x);
8
9         return new ArrayList<>(set);
10    }
11 }
```

Custom Input

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Problem Solved Successfully

Suggest Feedback

Test Cases Passed

1111 / 1111

Attempts : Correct / Total

2 / 2

Accuracy : 100%

Time Taken

0.34

You get marks only for the first correct submission if you solve the problem without viewing the full solution.

Solve Next

Type of array

Largest in Array

First and Second Smallests

Stay Ahead With:

Java (21)

Start Timer

1 class Solution {
2 public ArrayList<Integer> getMinMax(int[] arr) {
3 // code Here
4 ArrayList<Integer> result = new ArrayList<>();
5
6 int min = arr[0];
7 int max = arr[0];
8
9 for (int i = 1; i < arr.length; i++) {
10 if (arr[i] < min) {
11 min = arr[i];
12 }
13 if (arr[i] > max) {
14 max = arr[i];
15 }
16 }
17
18 result.add(min);
19 result.add(max);
20
21 return result;
22 }
23 }
24 }

Custom Input

Compile & Run

Submit

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Test Cases Passed

1115 / 1115

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored

1 / 1

Your Total Score: 7

Time Taken

0.85


Solve Next

Last index of One

Pairs with Positive Negative values

Repeated IDs

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Java (21)

Start Timer

1 class Solution {
2 public static int largest(int[] arr) {
3 // code here
4 int max = arr[0];
5
6 for (int i = 1; i < arr.length; i++) {
7 if (arr[i] > max) {
8 max = arr[i];
9 }
10 }
11 return max;
12 }
13 }
14 }

Custom Input

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Suggest Feedback

Test Cases Passed

1115 / 1115

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored

1 / 1

Your Total Score: 8

Time Taken

1.06


Solve Next

Third Largest

Print an array in Pendulum Arrangement

Inverse Permutation

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Java (21)

Start Timer

```
1 // // User function Template for Java
2
3 class Solution {
4     public void rotate(int[] arr) {
5         // code here
6         int n = arr.length;
7
8         int last = arr[n - 1];
9
10        for (int i = n - 1; i > 0; i--) {
11            arr[i] = arr[i - 1];
12        }
13
14        arr[0] = last;
15    }
16 }
```

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

Problem Solved Successfully

Suggest Feedback

Test Cases Passed

1120 / 1120

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored

4 / 4

Your Total Score: 12

Time Taken

0.67

Solve Next

Count of Subarrays

Longest Arithmetic Subsequence

Smallest sum contiguous subarray

Stay Ahead With:

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Java (21)

Start Timer

```
1 class Solution {
2     int maxSubarraySum(int[] arr) {
3         // Code here
4         int currentSum = arr[0];
5         int maxSum = arr[0];
6
7         for (int i = 1; i < arr.length; i++) {
8             currentSum = Math.max(arr[i], currentSum + arr[i]);
9             maxSum = Math.max(maxSum, currentSum);
10        }
11
12        return maxSum;
13    }
14 }
15
```

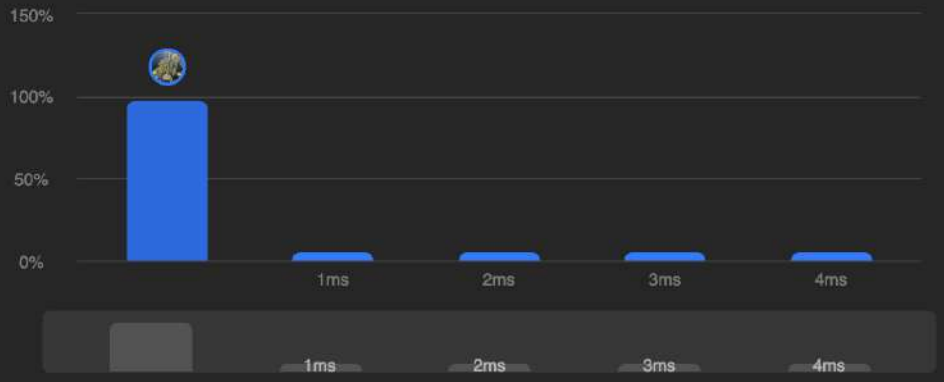
Custom Input

Compile & Run

Submit

Accepted 66 / 66 testcases passed
Satyam Kumar submitted at Feb 05, 2026 21:22

Runtime: 0 ms | Beats 100.00%
Memory: 44.73 MB | Beats 62.60%



```
1 class Solution {
2     public int searchInsert(int[] nums, int target) {
3         int low = 0;
4         int high = nums.length - 1;
5
6         while (low <= high) {
7             int mid = low + (high - low) / 2;
8         }
9     }
10 }
```

```
1 class Solution {
2     public int searchInsert(int[] nums, int target) {
3         int low = 0;
4         int high = nums.length - 1;
5
6         while (low <= high) {
7             int mid = low + (high - low) / 2;
8
9             if (nums[mid] == target) {
10                 return mid;
11             } else if (nums[mid] < target) {
12                 low = mid + 1;
13             } else {
14                 high = mid - 1;
15             }
16         }
17     }
18 }
```

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Input

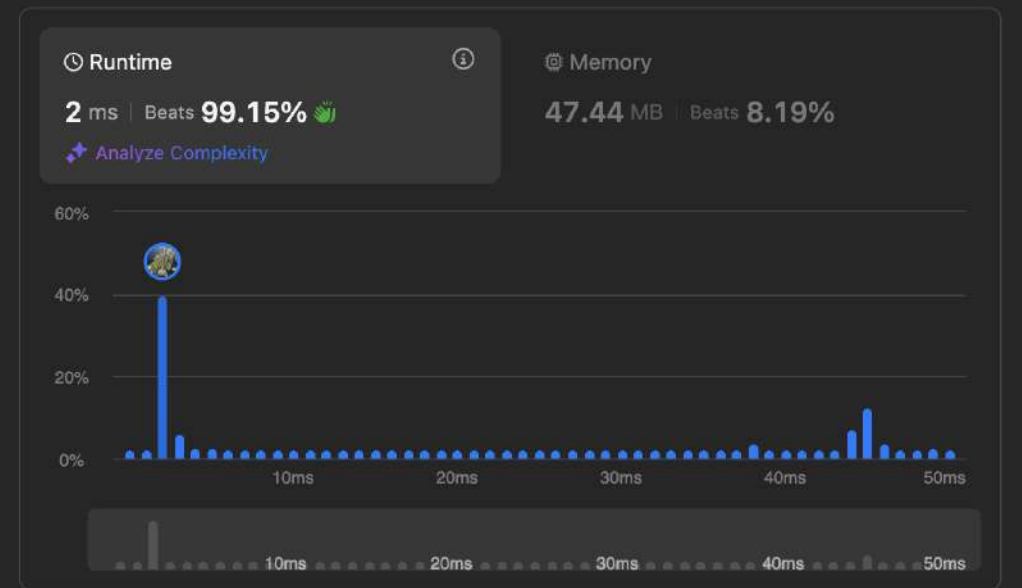
nums = [1,3,5,6]

target = 5

Output

2

Accepted 63 / 63 testcases passed
Satyam Kumar submitted at Feb 05, 2026 21:24



```
1 class Solution {
2     public int[] twoSum(int[] nums, int target) {
3         HashMap<Integer, Integer> map = new HashMap<>();
4
5         for (int i = 0; i < nums.length; i++) {
6             int complement = target - nums[i];
7
8             if (map.containsKey(complement)) {
```

```
1 class Solution {
2     public int[] twoSum(int[] nums, int target) {
3         HashMap<Integer, Integer> map = new HashMap<>();
4
5         for (int i = 0; i < nums.length; i++) {
6             int complement = target - nums[i];
7
8             if (map.containsKey(complement)) {
9                 return new int[] { map.get(complement), i };
10            }
11
12            map.put(nums[i], i);
13        }
14    }
15}
```

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Input

nums =
[2,7,11,15]

target =
9

Output

[0,1]

geeksforgeeks.org/problems/minimum-number-of-jumps-1587115620/1

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Compilation Results

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Problem Solved Successfully

Suggest Feedback

Test Cases Passed

1120 / 1120

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored

4 / 4

Your Total Score: 16

Time Taken

0.53


Solve Next

Minimize the Heights II

Jump Game

Wine Buying and Selling

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Java (21)

Start Timer

```
1 class Solution {
2     public int minJumps(int[] arr) {
3         // code here
4         int n = arr.length;
5
6         if (n <= 1)
7             return 0;
8
9         if (arr[0] == 0)
10            return -1;
11
12        int maxReach = arr[0];
13        int steps = arr[0];
14        int jumps = 1;
15
16        for (int i = 1; i < n; i++) {
17
18            if (i == n - 1)
19                return jumps;
20
21            maxReach = Math.max(maxReach, i + arr[i]);
22            steps--;
23
24            if (steps == 0) {
25                jumps++;
26
27                if (i >= maxReach)
28                    return -1;
29
30                steps = maxReach - i;
31            }
32        }
33        return -1;
34    }
35 }
```

Custom Input

Compile & Run

Submit