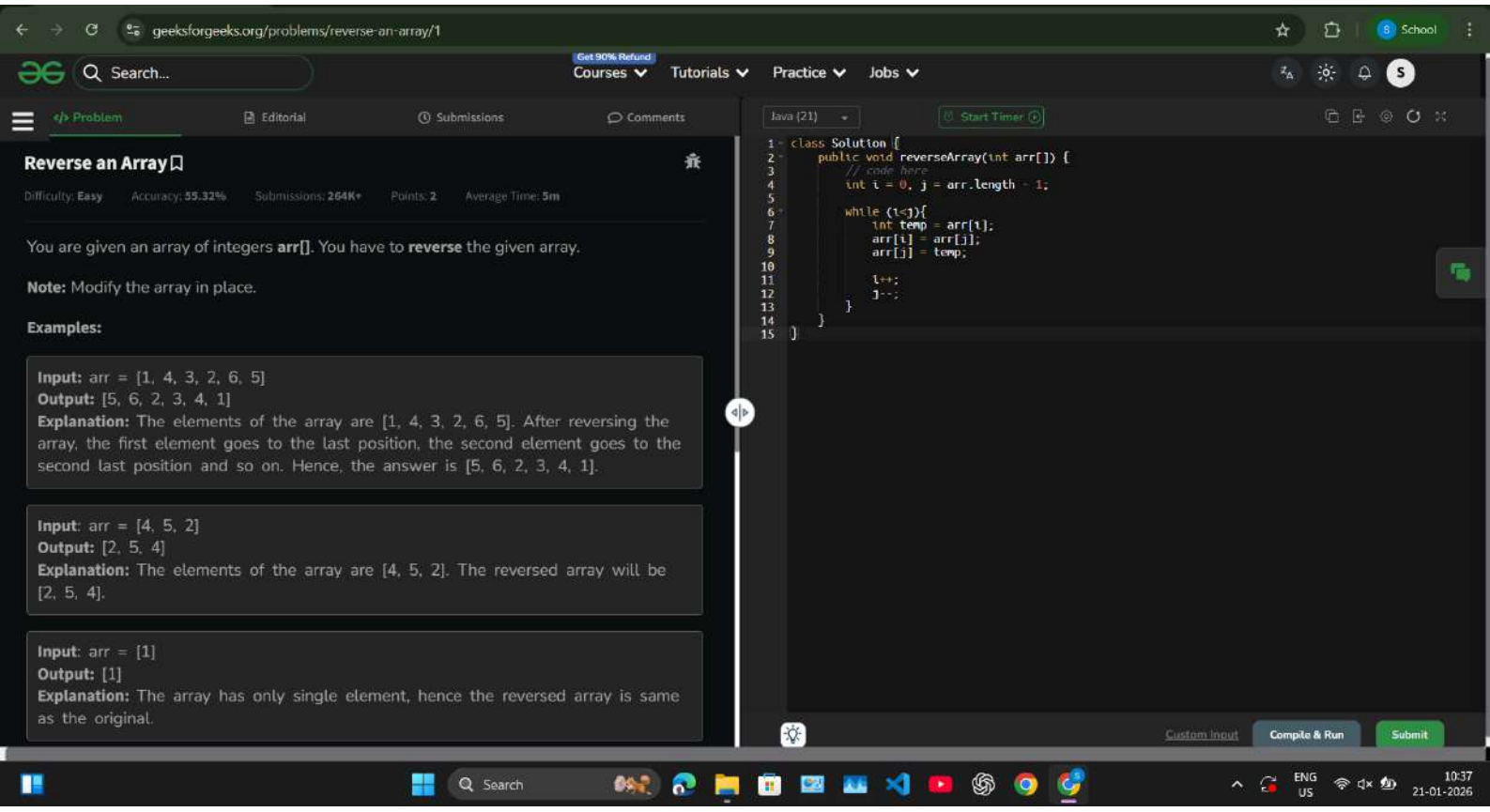
geeksforgeeks.org/problems/reverse-an-array/1
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Reverse an Array
Difficulty: Easy Accuracy: 55.32% Submissions: 264K+ Points: 2 Average Time: 5m
You are given an array of integers arr[]. You have to reverse the given array.
Note: Modify the array in place.
Examples:
Input: arr = [1, 4, 3, 2, 6, 5]
Output: [5, 6, 2, 3, 4, 1]
Explanation: The elements of the array are [1, 4, 3, 2, 6, 5]. After reversing the array, the first element goes to the last position, the second element goes to the second last position and so on. Hence, the answer is [5, 6, 2, 3, 4, 1].
Input: arr = [4, 5, 2]
Output: [2, 5, 4]
Explanation: The elements of the array are [4, 5, 2]. The reversed array will be [2, 5, 4].
Input: arr = [1]
Output: [1]
Explanation: The array has only single element, hence the reversed array is same as the original.
Java (21)
Start Timer
class Solution {
public void reverseArray(int arr[]) {
// code here
int i = 0, j = arr.length - 1;
while (i<j){
int temp = arr[i];
arr[i] = arr[j];
arr[j] = temp;
i++;
j--;
}
}
}
Custom Input
Compile & Run
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US
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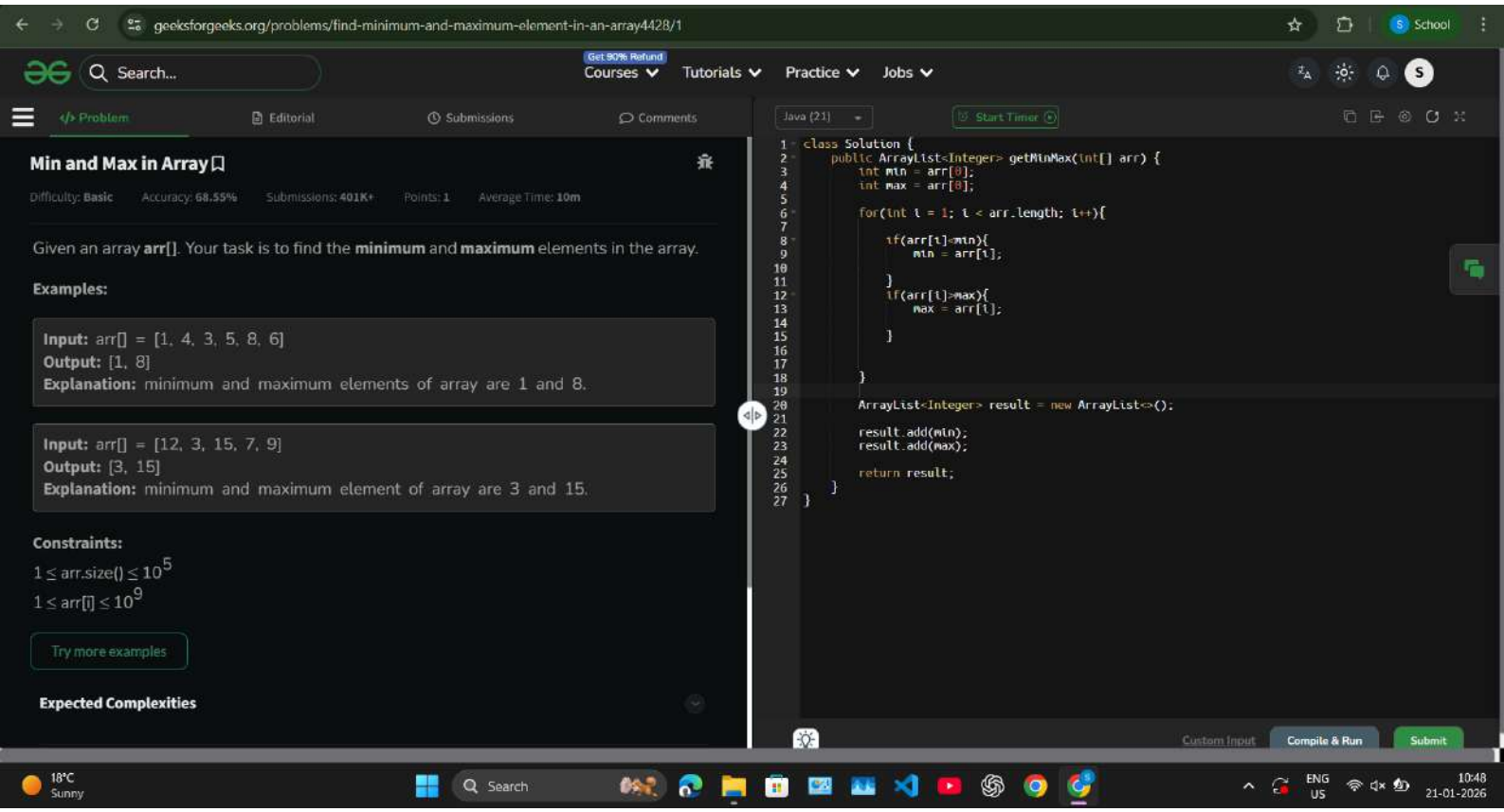
21-01-2026


geeksforgeeks.org/problems/find-minimum-and-maximum-element-in-an-array4428/1
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Min and Max in Array
Difficulty: Basic
Accuracy: 68.55%
Submissions: 401K+
Points: 1
Average Time: 10m
Given an array arr[]. Your task is to find the minimum and maximum elements in the array.
Examples:
Input: arr[] = [1, 4, 3, 5, 8, 6]
Output: [1, 8]
Explanation: minimum and maximum elements of array are 1 and 8.
Input: arr[] = [12, 3, 15, 7, 9]
Output: [3, 15]
Explanation: minimum and maximum element of array are 3 and 15.
Constraints:
1 ≤ arr.size() ≤ 10^5
1 ≤ arr[i] ≤ 10^9
Try more examples
Expected Complexities
Java (21)
Start Timer
class Solution {
public ArrayList<Integer> getMinMax(int[] arr) {
int min = arr[0];
int max = arr[0];
for(int i = 1; i < arr.length; i++){
if(arr[i]<min){
min = arr[i];
}
if(arr[i]>max){
max = arr[i];
}
}
ArrayList<Integer> result = new ArrayList<>();
result.add(min);
result.add(max);
return result;
}
}
Custom Input
Compile & Run
Submit
18°C
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US
10:48
21-01-2026