Given an array arr[] containing only non-negative integers, your task is to find a continuous subarray (a contiguous sequence of elements) whose sum equals a specified value target. You need to return the 1-based indices of the leftmost and rightmost elements of this subarray. You need to find the first subarray whose sum is equal to the target.

Note: If no such array is possible then, return [-1].

## **Examples:**

**Input:** arr[] = [1, 2, 3, 7, 5], target = 12

Output: [2, 4]

**Explanation:** The sum of elements from 2nd to 4th position is 12.

Output: [1, 5]

**Explanation:** The sum of elements from 1st to 5th position is 15.

« Prev

品

Dash

All

T

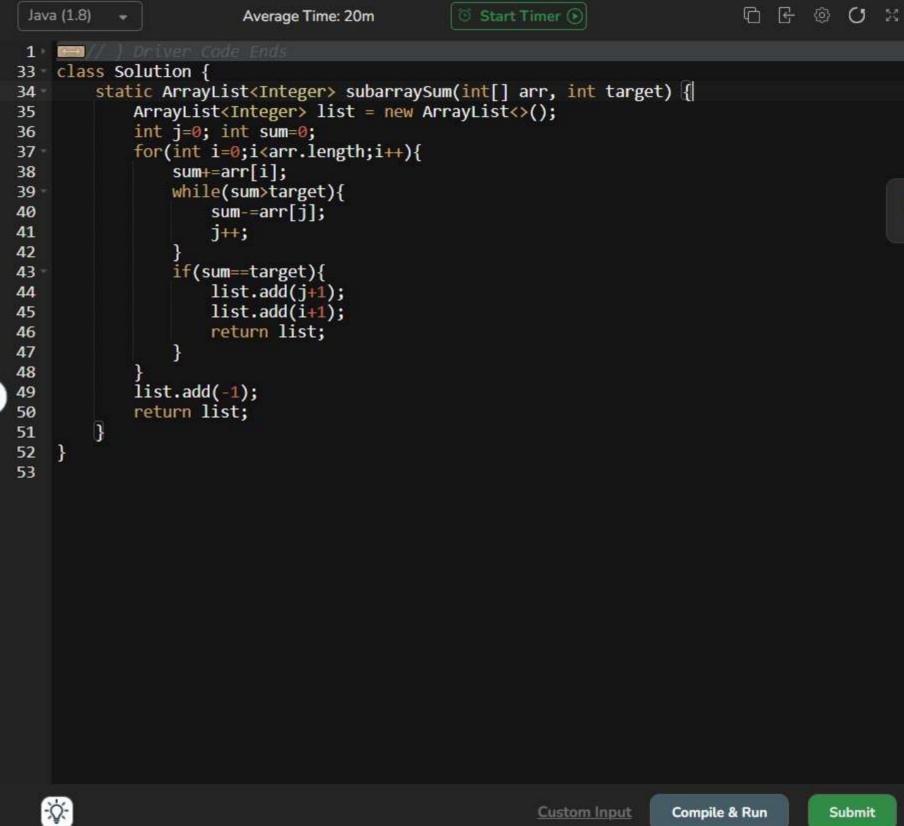
Articles

 $\triangleright$ 

Videos

Next >>

39 40 41 42 43 44 45 47 48 49 51 52 53 **Input:** arr[] = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10], target = 15 **Input:** arr[] = [5, 3, 4], target = 2



Submit