1h 28m left

ALL

1

2

elements in the first h
the array minus the s
the weights in the sec
half of the array.

Given *n* items and an
item_weights, find the
maximum *sum_arr* po

Example
Given, *n* = 3, *item_we*
[3, 2, 1]

array *item_weigh*
[3, 2, 1]
[3, 2, 1]
[3, 2, 1]

sum_arr = 2, which is
maximum score poss
array *new_arr*.

Function Descriptio
Complete the functio
getMaxSumarr in the
below.

getMaxSumarr has th
following parameters
int item_weights[n]
weights
Returns
int: the maximum p
sum_arr

Constraints

- $3 \leq N \leq 10^5$
- $-10^4 \leq item\_weight$

Language Java 8 Environment

Autocomplete Ready

```
1   import java.io.*;
14
15  class Result {
16
17      /*
18       * Complete the 'getMaxSumarr' funct
19       *
20       * The function is expected to retur
21       * The function accepts INTEGER_ARRA
22       */
23
24      public static int getMaxSumarr(List<
25      // Write your code here
26
27      }
28
29  }
30
31  public class Solution {
```

Line: 14 Col: 1

Test Results **Custom Input**