

```
13
                 return totalCost;
 14
 15
Testcase Run Code Result Debugger 🔓
 Accepted
           Runtime: 2 ms
             [[10,20],[30,200],[400,50],[30,20]]
 Your input
             110
                                                                            Diff
 Output
 Expected
             110
 Console 🔺
           ▶ Run Code ^
                                                                       Submit
```

public int twoCitySchedCost(int[][] costs) {

for (int i = 0; i < length / 2; i++) {</pre>

int length = costs.length;

int totalCost = 0;

Arrays.sort(costs, Comparator.comparingInt(a -> (a[0] -

totalCost += costs[i][0] + costs[length - i - 1][1];

☆ Premium

i {} 5 ⊕ □

• 2 * n == costs.length • 2 <= costs.length <= 100

• costs.length is even.

i Java

1

2

3

4

5

8 9

10

11

12

Autocomplete

class Solution {

a[1])));