1h 29m left

ALL

1

2

values in the array *prod_price[i]* to any positive integer.

Given the array *prod_pr* and a positive integer *k*, the minimum number c changes required so tha sum of elements in all subarrays of length *k* is equal.

Note: A *subarray* is a contiguous segment of array.

Example
Given, *n = 4*, *prod_price* 7, 7, 8] and *k* = 2.

Chang
No c
modify the value *prod_price[3]* to

The minimum number c changes required is 2.

Function Description
Complete the function *getMinimumChanges* in editor below.

getMinimumChanges ha the following parameter *int prod_price[n]:* The price of each product

Language Java 8 Environment

Autocomplete Ready

```
1   import java.io.*;
14
15  class Result {
16
17      /*
18       * Complete the 'getMinimumChanges'
19       *
20       * The function is expected to retur
21       * The function accepts following pa
22       *  1. INTEGER_ARRAY prod_price
23       *  2. INTEGER k
24       */
25
26      public static int getMinimumChanges(
27      // Write your code here
28
29      }
30
31  }
32
33  public class Solution {
```

Line: 14 Col: 1

Test Results **Custom Input**