1h 28m
left

ALL

1

2

modify the valu
prod_price[3]

The minimum numbe
changes required is 2.

Function Description
Complete the function
getMinimumChanges
editor below.

getMinimumChanges
the following paramet
   int prod_price[n]: T
price of each product
   int k: The required
integer length of suba

Returns
int: The minimum nu
changes required so t
sum of elements in al
subarrays of length k
equal.

Constraints

- $1 \le n \le 10^5$
- $1 \le prod\_price[i] \le 1$
- $1 \le k \le n$

**Input Format For
Custom Testing**

Sample Case 0

**Sample Input For
Custom Testing**

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**