



Sherlock's Array Merging Algorithm ★

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Problem

Submissions

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Editorial

You made this submission a few seconds ago.

Score: 58.17 Status: **Terminated due to timeout**

Submitted Code

Language: C++20

Open in editor

```
1 #include <bits/stdc++.h>
2
3 using namespace std;
4
5 string ltrim(const string &);
6 string rtrim(const string &);
7 vector<string> split(const string &);
8 const int MOD = 1e9 + 7;
9
10 /*
11  * Complete the 'arrayMerging' function below.
12  *
13  * The function is expected to return an INTEGER.
14  * The function accepts INTEGER_ARRAY m as parameter.
15  */
```

Test case 35

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Compiler Message

Time limit exceeded

Your code did not execute within the time limits. Please optimize your code. For more information on execution time limits, refer to the [environment](#) page

Hidden Test Case

Unlock this testcase for 5 hackos.

Unlock

