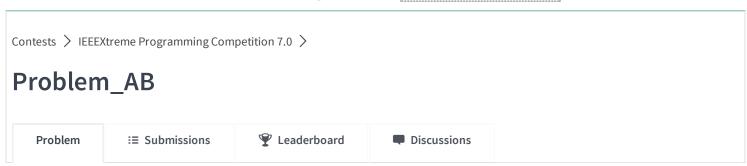


**CHALLENGES** 

SUBMISSIONS LEADERBOARD



The contest is in progress. It ends about 17 hours from now.



IBM ponder this puzzle master needs your help to check solutions for March 2013 challenge

http://domino.research.ibm.com/Comm/wwwr\_ponder.nsf/Challenges/March2013.html

## Input format

The input is at most 31 lines of the upper case letters: A,B,C,D,E

#### **Output format:**

The output is either:

- Ok (if the input is a valid solution)
- Too long (if there are more than 31 lines)
- Err (if there exists an example of two values for the products B,C,D,E which gives the same integrity of the points; though one of them has exactly two different values and the other does not.)

### Sample Input 1:

BCDDDDEEEE

BCCCCDEEEE BCCCCDDDDE

BCDEE

BCDDE

BCCDE BBCDE

### Sample Output 1:

Ok

### Sample Input 2:

BBBB

BBBC

BBCC

#### 26/10/13

BCCC CCCC A В С D E AA ВВ CC DD EE ABCD ABCE ABDE ACDE BCDE AΒ AAB AAAB AAAAB ABC ABD

ABE ACD ACE ADE BCCD

# Sample Output 2:

Too long

### **Problem Author: IEEE**

Suggest Edits



Use a custom test case



Compile & Test Submit Code

This is a beta version. Join us on IRC at #hackerrank on freenode for hugs or bugs.

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