

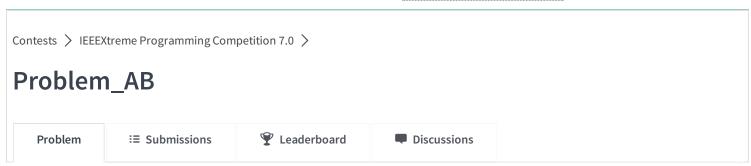
CHALLENGES

SUBMISSIONS

LEADERBOARD



The contest is in progress. It ends about 16 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:

BCDDDDEEE BCCCCDDDDE BCDEE BCDDE BCDDE BCCDE BBCDE

Sample Output 1:

0k

Sample Input 2:

BBBB BBBC

BBCC

```
10/26/13
                                                Programming Problems and Competitions :: HackerRank
   BCCC
   CCCC
    Α
   В
    C
    D
    Е
    AA
   BB
   CC
   DD
   ΕE
   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



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

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