Coding Area

Guidelines

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Public Testcase Submissions

Private Testcase Submissions

Unevaluated Submissions

Feedback Form

Graphs

A	B	C	D	E	F

ONLINE EDITOR (F)

Death Battle

+ Problem Description

+ Constraints

  0 < T <= 50

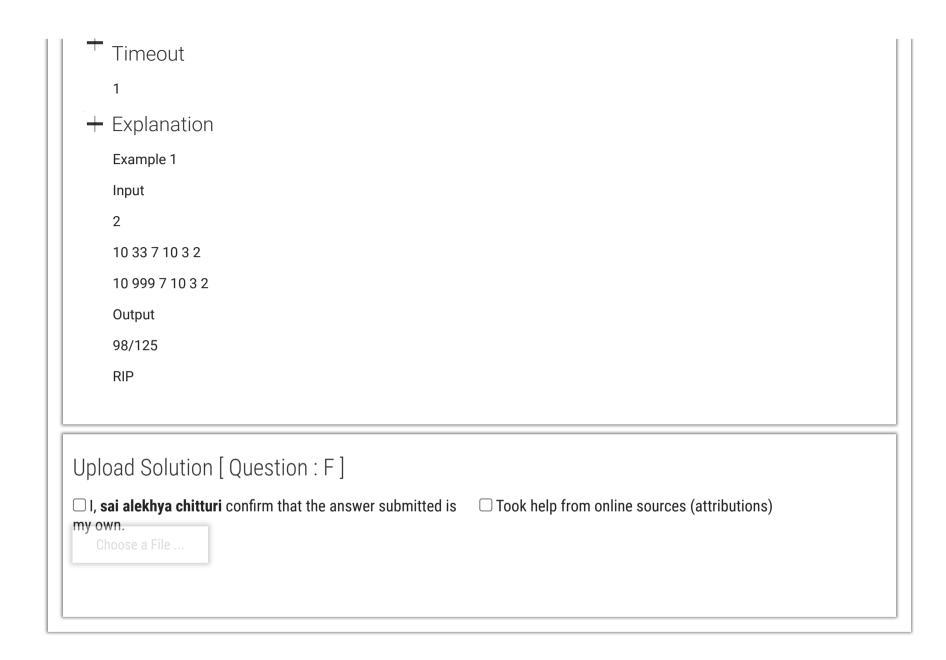 1 <= A, H, C, L1, L2 <= 1000

  1 <= M <= 20.

  L1<=L2

+ Input Format

  First line is integer T denoting number of test cases.

  Each test case consist of single line with space separated numbers A H L1 L2 M C. Where luck L is defined as L1/L2. Other numbers are, as described above.

+ Output

  Print probability that Kyoma kills Nomu in form P1/P2 where P1<=P2 and gcd(P1,P2)=1. If impossible, print "RIP" without quotes.

+ Timeout

1

+ Explanation

Example 1

Input

2

10 33 7 10 3 2

10 999 7 10 3 2

Output

98/125

RIP

Upload Solution [Question : F]

☐ I, **sai alekhya chitturi** confirm that the answer submitted is my own.

☐ Took help from online sources (attributions)

Choose a File ...