

locked

Discussions





Max Score: 10

☆☆☆☆☆

More

Input starts with the number of test cases T. Succeeding T lines contain two positive integers X, Y that define the size of the rectangular sheet.

0

The output is the number of rectangular folds that your program can virtually make on the rectangular sheet.

4
10 8
100 90
2 5
6 2

5
12
2
3



```
1 #include <cmath>
2 #include <cstdio>
3 #include <vector>
4 #include <iostream>
5 #include <algorithm>
6 using namespace std;
7
8
9 int main() {
10     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
11     return 0;
12 }
13
```

--VIM--

Line: 10 Col: 39

Run Code

Submit Code