Contest status

#	
100994694	Dec
100994247	Dec
100994110	Dec
100994048	Dec
100993962	Dec
100993893	Dec
100993787	Dec
99786437	Nov
99786380	Nov
99786169	Nov
99772914	Nov
99772811	Nov
99772711	Nov
99772584	Nov
99771586	Nov
99770323	Nov
99769516	Nov
99769425	Nov
99769233	Nov

By dat20026969, contest: Codeforces Beta Round #47, problem: (A) Domino piling, **Accepted**, #, Copy

```
#include <bits/stdc++.h>
using namespace std;
int main()
{
        int m, n, domino;
        cin>>m>>n;
        if (m>=1 && m<=n && n<=16){
                domino= m*n/2;
                cout<<domino;
        }
        else{
         return 0;
        }
        return 0;
}
```

→Judgement Protocol

Test: #1, time: 30 ms., memory: 4 KB, exit code: 0, checker exit code: 0, verdict: OK

Input
```
2 4
```
Output
```
4
```
Answer
```
4
```
Checker Log
```
ok 1 number(s): "4"
```

Test: #2, time: 0 ms., memory: 0 KB, exit code: 0, checker exit code: 0, verdict: OK

Input
```
3 3
```
Output
```
4
```
Answer
```
4
```
Checker Log
```
ok 1 number(s): "4"
```

Test: #3, time: 30 ms., memory: 0 KB, exit code: 0, checker exit code: 0, verdict: OK

Input

Sort by: ○ Default order ◉ Submission time ○ Judging Time ○ Solution Size ○ Execution Time

← 1 2 3 4 5 →