<> Technocup

HOME   TOP   CONTESTS   GYM   PROBLEMSET   GROUPS   RATING   EDU   API   CALENDAR   HELP   DELTIX ROUNDS 2021🏆

PROBLEMS   SUBMIT CODE   MY SUBMISSIONS   STATUS   ROOM   STANDINGS   CUSTOM INVOCATION

## General

| # | Author | Problem | Lang | Verdict | Time | Memory | Sent | Judged | | |
|---|--------|---------|------|---------|------|--------|------|--------|---|---|
| 122214108 | Practice: **TheKing003KS** | 1482A - 8 | GNU C++14 | **Accepted** | 30 ms | 3652 KB | 2021-07-12 16:19:56 | 2021-07-12 16:19:56 | ⭐ | Compare |

### → Source

Copy

```cpp
#include<iostream>
#include<limits.h>
#include<math.h>
#include<vector>
#include<string>
#include<queue>
#include<stack>
#include<set>
#include<map>
#include<unordered_set>
#include<unordered_map>
#include<algorithm>
using namespace std;

#define ll long long
#define ull unsigned long long
#define modulo 1000000007
#define mp make_pair
#define pb push_back

int main()
{
    ll int tests;
    cin >> tests;
    while(tests--)
    {
        int a, b;
        cin >> a >> b;
```

```
            cout << a*b << "\n";
        }

        return 0;
}

// ll int n;
// cin >> n;
// vector<ll int> arr(n);
// for(auto i = 0; i < n; i++) {cin >> arr[i];}

// for(auto i = 0; i < n; i++) {cout << arr[i] << " ";}

// sort(begin(arr),end(arr));
```

## Judged Example Tests

### 1

**Time**: 30 ms, **memory**: 3644 KB

**Verdict: OK**

**Input**
2
2 2
1 3

**Participant's output**
4
3

**Checker comment**
ok 2 number(s): "4 3"