

## General

#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged		
124028057	Virtual: <a href="#">TheKing003KS</a>	<a href="#">1461A</a> - 37	GNU C++14	Accepted	31 ms	3652 KB	2021-07-28 14:54:50	2021-07-28 14:54:50	★	<a href="#">Compare</a>

## → Source

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```

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

int main()
{
    ll tests;
    cin >> tests;
    while(tests--)
    {
        int n, k;
        cin >> n >> k;
        string ans;
        int ctr = 0;
        for(int i = 0; i < n; i++)
        {
            ans += ('a'+ctr);
            ctr++;
            if(ctr == 3) {ctr = 0;}
        }
        cout << ans;
        cout << "\n";
    }

    return 0;
}

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

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

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

```

ok Answer is correct (2 test cases)

2

ok Answer is correct (10 test cases)

3

abc:

**Checker comment**  
ok Answer is correct (10 test cases)

ok Answer is correct (10 test cases)

ok Answer is correct (10 test cases)

ok Answer is correct (10 test cases)

ok Answer is correct (10 test cases)

Input	
10	
21	1
22	1

ok Answer is correct (10 test cases)

ok Answer is correct (10 test cases)

### Participant's output

13	
Time: 0 ms, memory: 3628 KB	
Verdict: OK	
Input	
10	
201 1	
202 1	
203 1	
204 1	

ok Answer is correct (10 test cases)

ok Answer is correct (10 test cases)



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