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//
//  main.cpp
//  C++ Terminal
//
//  Created by Jiaqi Li on 2019/5/29.
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//
//  2-D variable-sized array using vectors, with queries

#include <cmath>
#include <cstdio>
#include <vector>
#include <iostream>
#include <algorithm>
using namespace std;

int main() {
    int n, q;
    cin >> n >> q;

    vector<vector<int>> vector2;

    for(int x = 0; x<n; x++){
        int m;
        cin >> m;
        vector<int> arr;
        for(int y = 0; y < m; y++){
            int a;
            cin >> a;
            arr.push_back(a);
        }
        vector2.push_back(arr);
    }

    int d = vector2[1][2];
    cout << d;

    for(int z = 0; z<q; z++){
        int i, j;
        int c;
        cin >> i >> j;
        c = vector2[i][j];
        cout << c << endl;
    }

    return 0;
}

```