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#include<iostream>

using namespace std;

int main()

{

int n, m;

std::cout << "N = ";

std::cin >> n;

std::cout << "M = ";

std::cin >> m;

double \*\*x = new double \*[n];

for (int i = 0; i < n; i++) {

x[i] = new double [m];

for (int j = 0; j < m; j++) {

std::cout<<"x(" << i << "," << j << ") = ";

std::cin >> x[i][j];

}

}

for (int i = 0; i < n; i++) {

for (int j = 0; j < m; j++) {

printf("%6.2f", x[i][j]);

}

std::cout << "\n";

}

}