#include <iostream>

#include "time.h"

using namespace std;

int main()

{

srand(time(0));

const int m = 5;

const int n = 5;

int\*\* matr;

matr = new int\*[m];

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

matr[i] = new int[n];

}

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

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

matr [i][j]= rand ()% 101;

cout << matr[i][j] << "\t";

}

cout << endl;

}

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

delete matr[i];

}

delete matr;

system("pause");

return 0;

}