#include <iostream>

#include <stdio.h>

#include <locale>

#include <malloc.h>

#include <stdlib.h>

#include <time.h>

#include <locale.h>

#include <windows.h>

int main()

{

SetConsoleCP(1251);

SetConsoleOutputCP(1251);

int a;

int \*\*n;

int b;

scanf\_s("%d", &a);

scanf\_s("%d", &b);

n = (int\*\*) malloc(a \* sizeof(int\*));

int result = 0;

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

n[i]=(int\*)malloc(b \* sizeof(int));

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

n[j] = (int\*)malloc(a \* sizeof(int));

\*n[j] = rand() %10;

printf("%d ", \*n[j]);

// result += \*n[j];

}

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

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

result += n[i][j];

}

printf (" = %d ", result);

printf("\n");

result = 0;

}

getchar(); getchar();

}