



(/en/),
v1.1.0

CSD Testing System

(/en/)

Input and output a matrix

Cost: 2 | Solved: 145

Memory limit: 256 MBs

Time limit: 1 s

Input: input.txt

Output: output.txt

Task:

Input and output a matrix.

Input:

The first line contains two natural numbers n and m ($1 \leq n, m \leq 10^3$) – the quantity of rows and columns of the matrix.

The next n lines contain m numbers – the values of matrix elements ($1 \leq \text{element}_{i,j} \leq 10^9$).

Output:

n rows of m numbers (the elements of the matrix).

Example:

Input	Output
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5 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
1 1 1	1