Problem A. A multiply B

Input file:	standard input
Output file:	standard output
Time limit:	2 seconds
Memory limit:	64 megabytes

Calculate multiplication $A * B$.

Input

The first line contains two integers $0 \le A, B \le 100$.

Output

Print multiplication $A * B$.

Examples

standard input	standard output
2 2	4
4 7	28

Note

This is note.

Problem B. A plus B

Input file:	standard input
Output file:	standard output
Time limit:	1 second
Memory limit:	256 megabytes

Calculate sum $A + B$.

Input

The first line contains two integers $0 \le A, B \le 100$.

Output

Print sum $A + B$.

Examples

standard input	standard output
2 3	5
6 3	9

Note

This is note.