

Problem 1. A*B

Write a program **mulab** that scans two numbers **a** and **b** and computes their product **a*b**.

Input: The single line of the input file **mulab.in** contain two integers a, b.

Output:: The output file **mulab.out** should contain a single integer equal to the product **a*b**

Constraints::

$$0 \leq a, b \leq 10000000$$

Example:

mulab.in	mulab.out
5972464 13	77642032