



1001



Description
Full Screen
Submit
Ranking
Forum
uDebug

BEGINNER

SOLVED



Rank: 51543°
Run: 4949931
Time: 0.048

MY SOLUTION

BOOK SUGGESTION

URI Online Judge | 1001

Extremely Basic

Adapted by Neilor Tonin, URI Brazil

Timelimit: 1

Read 2 integer values and store them in variables, named **A** and **B** and make the sum of these two variables, assigning its result to the variable **X**. Print **X** as shown below. Don't present any message beyond what is being specified and don't forget to print the end of line after the result, otherwise you will receive "*Presentation Error*".

Input

The input file contain 2 integer values.

Output

Print the variable **X** according to the following example, with a blank space before and after the equal signal. 'X' is uppercase and you have to print a blank space before and after the '=' signal.

Input Samples	Output Samples
10 9	X = 19
-10 4	X = -6
15 -7	X = 8