

**1003**

Description
Full Screen
Submit
Blocks
Ranking
Forum
uDebug

+ 2.5 PONTOS

BEGINNER

SUGGESTION

Suggest the category, level and topics of this problem.

SEND FEEDBACK

SOLVED

Rank: 35081°
Time: 0.000

MY SOLUTION

URI Online Judge | 1003

Simple Sum

Adapted by Neilor Tonin, URI  Brazil**Timelimit: 1**

Read two integer values, in this case, the variables A and B. After this, calculate the sum between them and assign it to the variable **SOMA**. Write the value of this variable.

Input

The input file contains 2 integer numbers.

Output

Print the variable **SOMA** with all the capital letters, with a blank space before and after the equal signal followed by the corresponding value to the sum of A and B. Like all the problems, don't forget to print the end of line, otherwise you will receive "Presentation Error"

Input Samples	Output Samples
30 10	SOMA = 40
-30 10	SOMA = -20
0 0	SOMA = 0