edX   **ITMOx: I2CPx How to win coding competitions: secrets of champions**   **Help**

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▸ How To?

▾ **Week 1**

Welcome to
Competitive
Programming

1st Week Problems
due Nov 6, 2016 22:00
CET   ✎

**1st Week
Problems:
Training**

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A+B^2

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A + B^2
0 points possible (ungraded)

Input file:	aplusbb.in
Output file:	aplusbb.out
Time limit:	2 seconds
Memory limit:	256 megabytes

Given two integer numbers, A and B, output $A + B^2$.

Input
The input file contains one line with two integer numbers, A and B ($-10^9 \leq$ A,B $\leq 10^9$), separated by one whitespace.

Output
Output $A + B^2$ in the first and only line of the output file.

Example

aplusbb.in	aplusbb.out
23 11	144
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Discussion
Topic: 02: 1st Week Problems / A+B^2

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