SUPER LONG SUMS

The Problem

The creators of a new programming language D++ have found out that whatever limit for SuperLongInt type they make, sometimes programmers need to operate on even larger numbers.

Your task will be to create a program that can add numbers that have up to 100 digits.

The Input

The first line of input will be an integer N (up to 100 digits). The second line will be an integer M (up to 100 digits). There may be several of these pairs of numbers.

The Output

Each block of two integers should be displayed followed by the sum of the numbers

Sample Input data (superlong.txt)

298374922472947297 123423423424 1795298270686072793597 7953972706860728925971

Sample Output

298374922472947297 + 123423423424 = 298375045896370721 1795298270686072793597 + 7953972706860728925971 = 9749270977546801719568

```
Judge Data Set 1 – Input
342424
23
3453535353550030393993
8983920193495801234
9999999999999999999999999
999999999999999999999999999999
789
2
5
123
Judge Data Set 1 – Output (20 marks each)
342424 + 23 =
342447
3453535353550030393993 + 8983920193495801234
= 3462519273743526195227
789 + 2
= 791
123 + 5
= 128
Judge Data Set 2 – Input
2
191919191919191919191919191919191919
919191919191919191919191919191919
987654321
1234567
672
41
35
123456
Judge Data Set 2 – Output (Problems 2 and 3 20 marks each – all the rest 15 marks each)
2 + 4
=6
987654321 + 1234567
=988888888
672 + 41
=713
123456 + 35
=123491
```