Problem 5

Super Long Sums

Your task is find the sum of two very large integers.

The input file (DATA5) will contain five sets of data, each set containing two lines, with each line containing a large number. Each large number will have up to 250 digits.

The output file (OUT5) will contain five lines of data. Each line will contain the sum of the two integers from each set of data.

Sample Input (3 sets of data only)

```
700908750023430016530012310 0
8953567878670909 0908776
11111111111111111111111111111111111111111111111111111111
99999999999999999999999999999999999999999999999999999999
1234543212345412345566777
7865078784009810098400
```

Sample Output

```
700917703591308687439103187 6
111111111111111111111111111111111111111111111111111111110
124240829112942 2155665177
```