# include <iostream>

# include <cmath>

# define MAX 10

using namespace std;

int main () {

int a[MAX] = {0}, b[MAX] = {0}, sum[MAX] = {0}, carry = 0;

int x = 0, y = 0;

cin >> x >> y;

int x2 = x, y2 = y;

if (x2 > 0 & y2 > 0) {

int i = MAX-1;

while (x2 > 0) {

a[i--] = x2 % 10;

x2 /= 10;

}

i = MAX-1;

while (y2 > 0) {

b[i--] = y2 % 10;

y2 /= 10;

}

for (int i = MAX-1; i >= 0; --i) {

if ((a[i] + b[i]) > 10) { // must bring some carry

carry = (a[i] + b[i]) / 10;

sum[i] += ((a[i] + b[i]) % 10);

}

else {

sum[i] += (a[i] + b[i]);

if (carry) {

sum[i] += carry;

carry = 0;

}

}

}

for (int i = MAX-1; i >= 0; --i)

if (sum[i] == 0) // unchanged digit

break;

for (int k = i+1; k < MAX; ++k)

cout << sum[k];

}

return 0;

}