

# Problem Statement

## Java

Given 2 **complex numbers** **C1 (R1,I1)** and **C2 (R2,I2)**, Write a java program to find the **sum** of C1 and C2.

### Constraints :

-106 <= R1 and R2 <=106

-106 <= I2 and I2<= 106

3.4E +/- 38 (7 digits) Range for complex numbers float data type

### Input Format :

First line of the input contains R1, I1 and R2, I2 separated by ','

### Output Format :

Print the output in the following format

Real part + (Imaginary part) i

### Sample Input :

4.4, 2, 3, 7.6

### Sample Output :

7.4 + 9.6i