**Day 18 coding Statement : Write a program to Add two fractions**

**Description**

Get the values for numerator and denominator of two fractions, then add that fractions. Consider the following format

x3/y3 = (x1/y1) + (x2/y2)

here x3 = (x1\*y2) + (x2\*y1) and y3 = (y1\*y2)

**Input**

2  3

4  3

**Output**

2/1

import java.util.Scanner;

public class RatanPrajapati\_day18 {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        int x1 = sc.nextInt();

        int y1 = sc.nextInt();

        int x2 = sc.nextInt();

        int y2 = sc.nextInt();

        int x3 = (x1 \* y2) + (x2 \* y1);

        int y3 = (y1 \* y2);

        System.out.println(x3 + "/" + y3);

    }

}