

```
import java.util.Scanner;
class Main
{
    public static void main(String[] args)
    {
        Scanner input=new Scanner(System.in);
        int x1=input.nextInt();
        int y1=input.nextInt();
        int x2=input.nextInt();
        int y2=input.nextInt();
        int x3=(x1*y2)+(x2*y1);
        int y3=(y1*y2);
        int gcd=0;
        for(int i=1;i<=x3 && i<=y3;i++)
        {
            if(x3%i==0 && y3%i==0)
            {
                gcd=i;
            }
        }
        System.out.println(x3/gcd+"/"+y3/gcd);
    }
}
```