

```
x1=int(input("Enter value for x1: "))
y1=int(input("Enter value for y1: "))
x2=int(input("Enter value for x2: "))
y2=int(input("Enter value for y2: "))
x3 = (x1*y2)+(x2*y1)
y3 = y1*y2
d=0
if(x3>y3):
    d=y3
else:
    d=x3
for i in range(d,0,-1):
    if(x3%i==0 and y3%i==0):
        x3=x3//i
        y3=y3//i
print(x3,"/",y3)
```