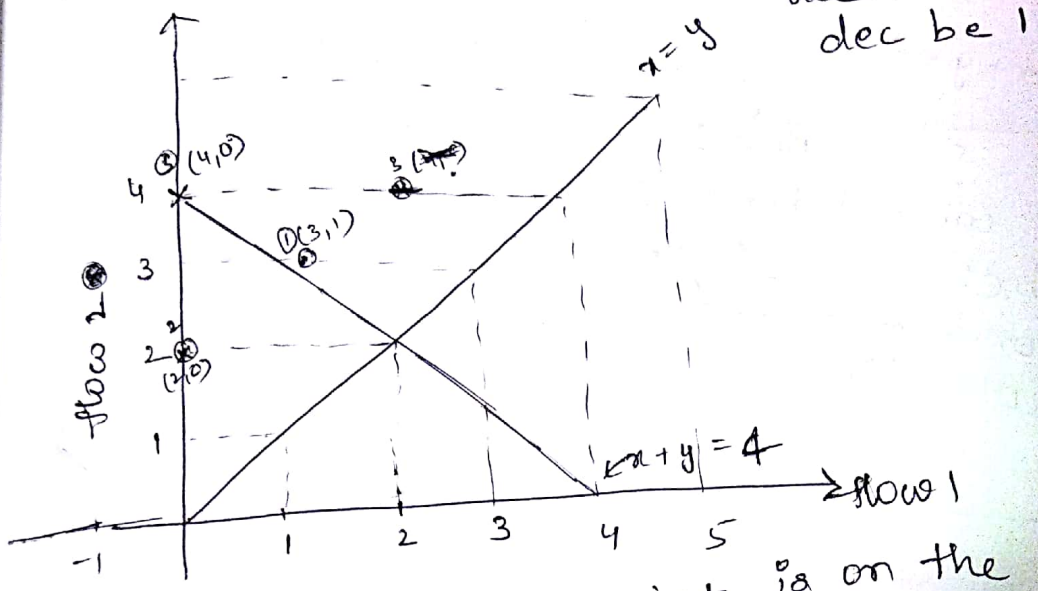
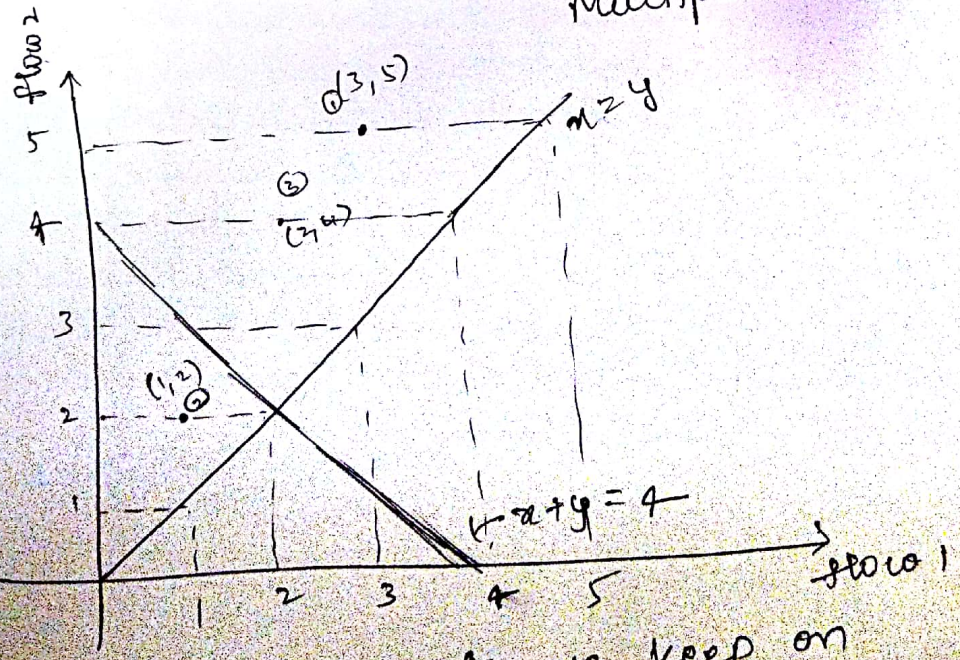
Let multiplicative Inc be 2 and additive dec be 1



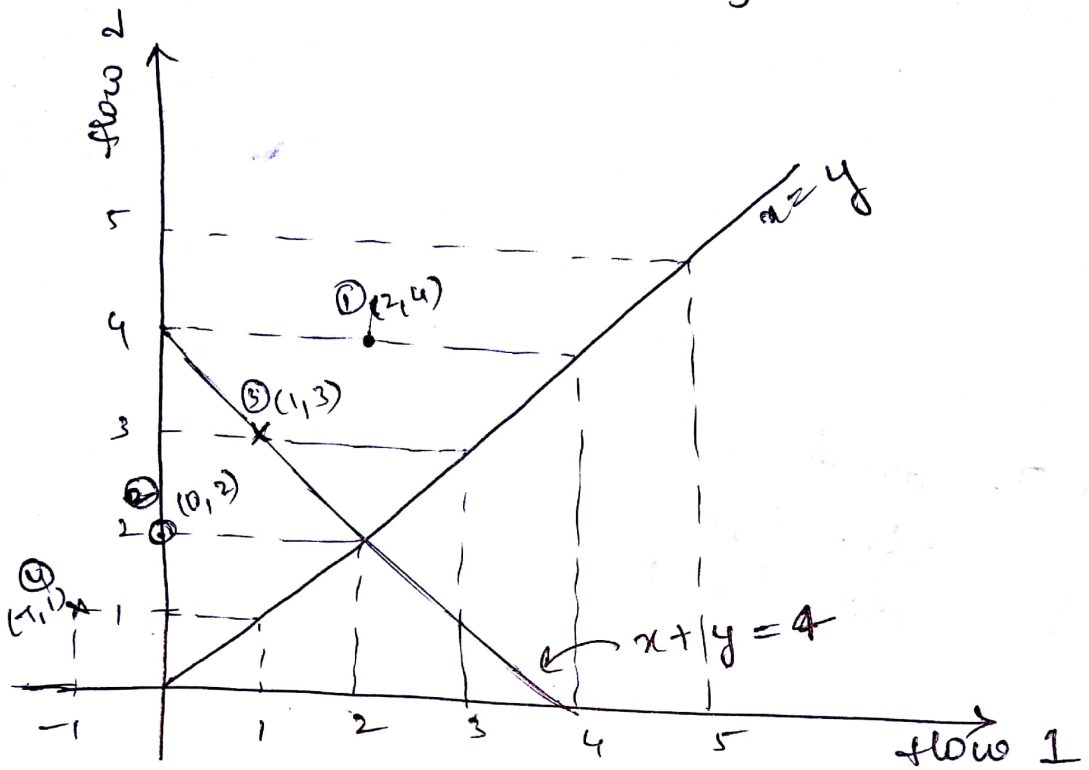
As we can see, the point is on the line and if we do multiplicative inc it moves up and then goes towards the left of the $x=0$. and now never converges and so it is not fair.

Let multiplicative Inc be 2 and ~~additive~~ Multiplicative dec be 2



Now we see that if we keep on repeating the process, the points keeps on oscillating but never reaches the fair point. therefore this is also not a fair estimate

Additive Increase by 1 and additive decrease by 2



As we can see this computation also oscillates bet^n the given points and never converges and hence this is also not a fair combination