B x-y+1=0 xy-x-y=1

Intersección

x- y+1=0 -> x= x+1

(2,3) , (1,0)

xy - x = y = 1

(x+1) x-(x+1)-4=0

Xx+1 - 1 - 1 - 1 = 1

 $\begin{cases} x^{2}-x^{-1} = 0 \\ (x^{2}-x^{-1}) = 0 \\ y = 2 \quad y_{1} = 0 \\ x = 2 + 1 \quad x = -1 + 0 \\ x = 5 \quad x = 0 \end{cases}$ 

9 mas = 1-5 = -6 = -

P(xx) R(-2,1)

Y-7, = m (x-x,)

}-1:-1(x-2)

x-1:-28-4

L>+x -1+4=0

L++++3=0

-2x=x=3