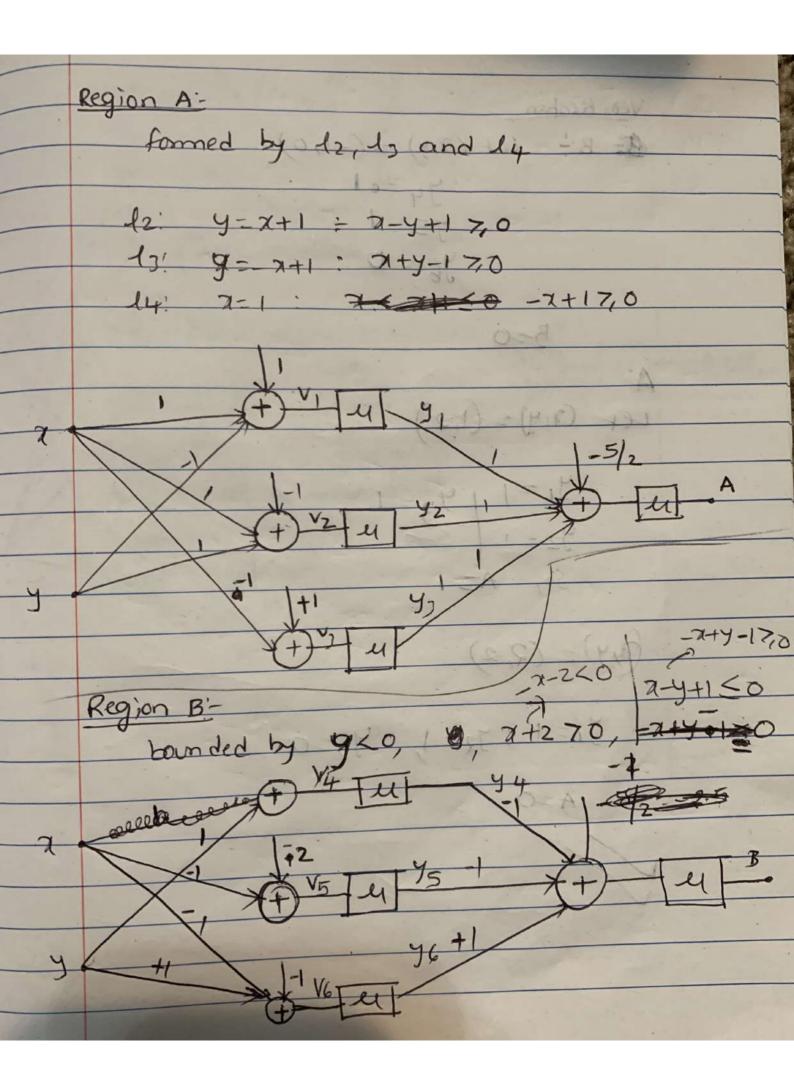


Let's find equations of lines.

$$l_1: x=-2$$
 $l_2: y=m7+C$
 $\frac{(2_1,y_1)}{(2_1,y_2)} = (-1,0)$
 $\frac{(n_1,y_2)}{(-2_1-1)} = -1$
 $\frac{-1-0}{-2+1} = 1$
 $\frac{-1-0}{2+1} = 1$
 $\frac{(n_1,y_1)}{(n_2,y_1)} = (1,0)$
 $\frac{(n_2,y_1)}{(n_2,y_2)} = (0,1)$
 $\frac{(n_2,y_1)}{(n_2,y_2)} = (0,1)$
 $\frac{(n_2,n_2)}{(n_2,n_2)} = (0,1)$



Veri & Cotion B: Let (7,4) = (-1,0) y4-01 75-1 y6 = 0 3-0 Let (714) = (1,2) Ji=1; 72=1, 72=0

