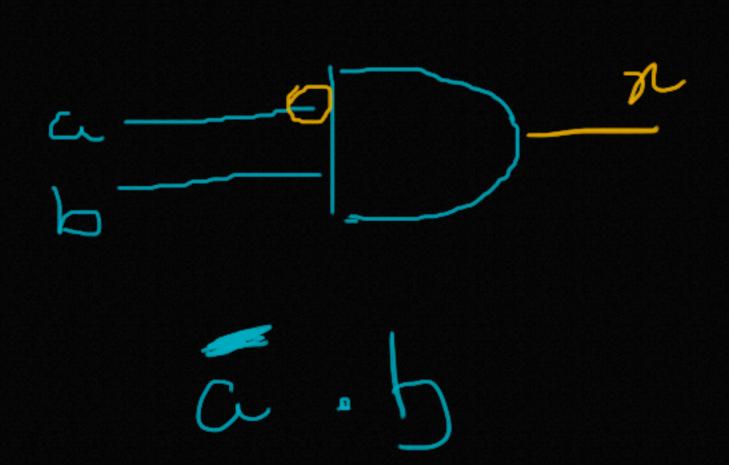
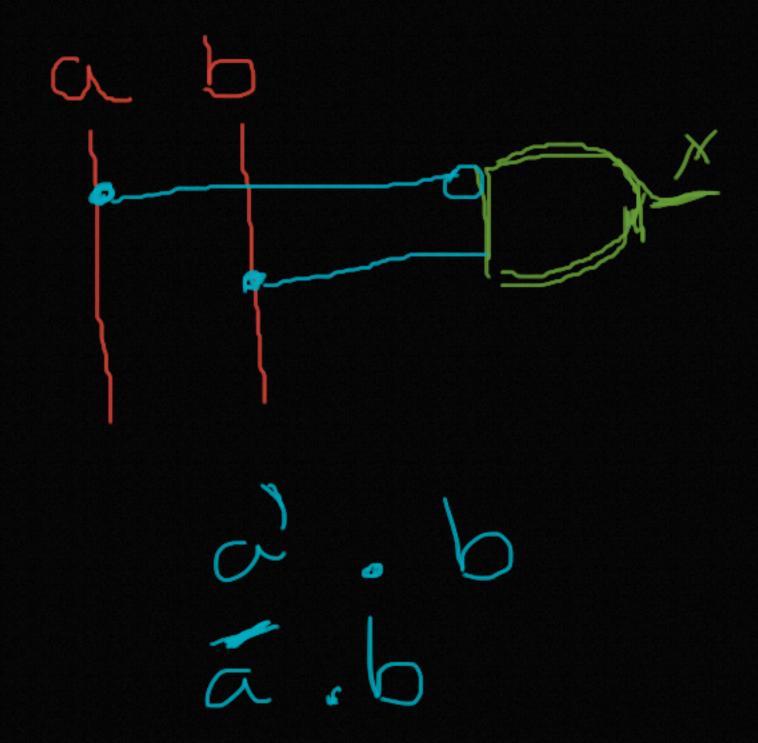
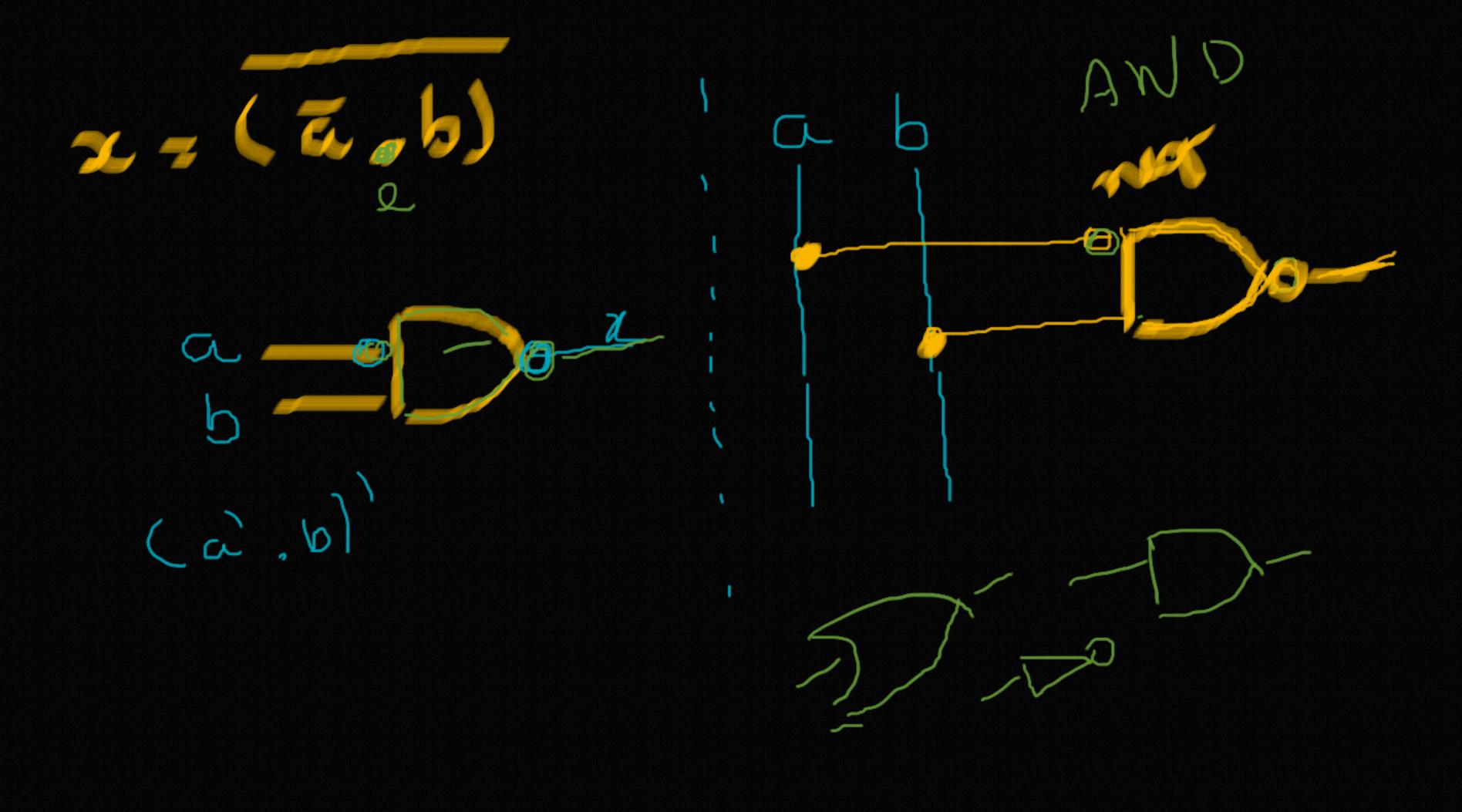


x= a.b









4= 0,6,2

3 - - Y

4

$$y = (a,b,c)$$

$$a = 1$$

$$a = 1$$

$$(1,1,1) = 1$$

Parta OU por exemplo a+6 = 1

$$x = (a+b)(=)(a+b')' = (0+0)' = (0)'$$
 $a = (a+b')' = (0+0)' = (0)'$ 
 $a = (a+b')' =$ 

$$x = (a' + b) \cdot (a + c)$$



$$(a) + b) \cdot (a + c)$$

$$x = (a' + b) - (a + c)$$

