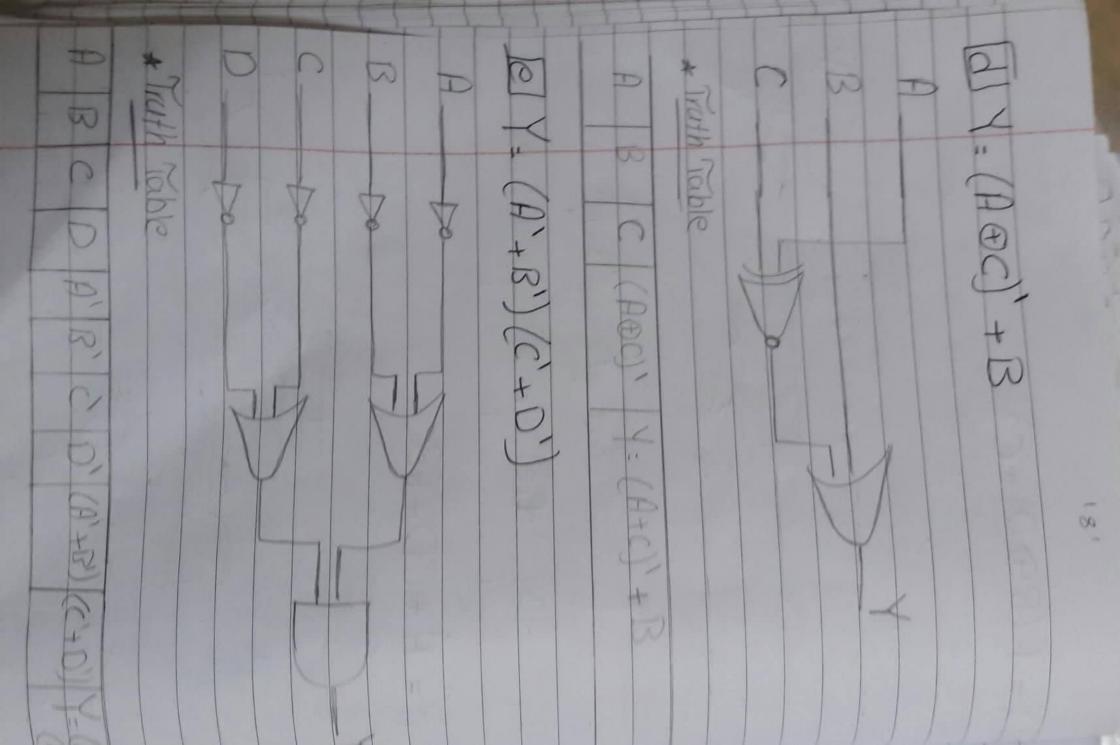


Y- ABOD)

10 N LCH+B') 11 he Badean OR & inventer tunction. bates



(b) with or 
$$g$$
 inverted bales.

(c)  $f = xy + x'y' + y'z'$ 

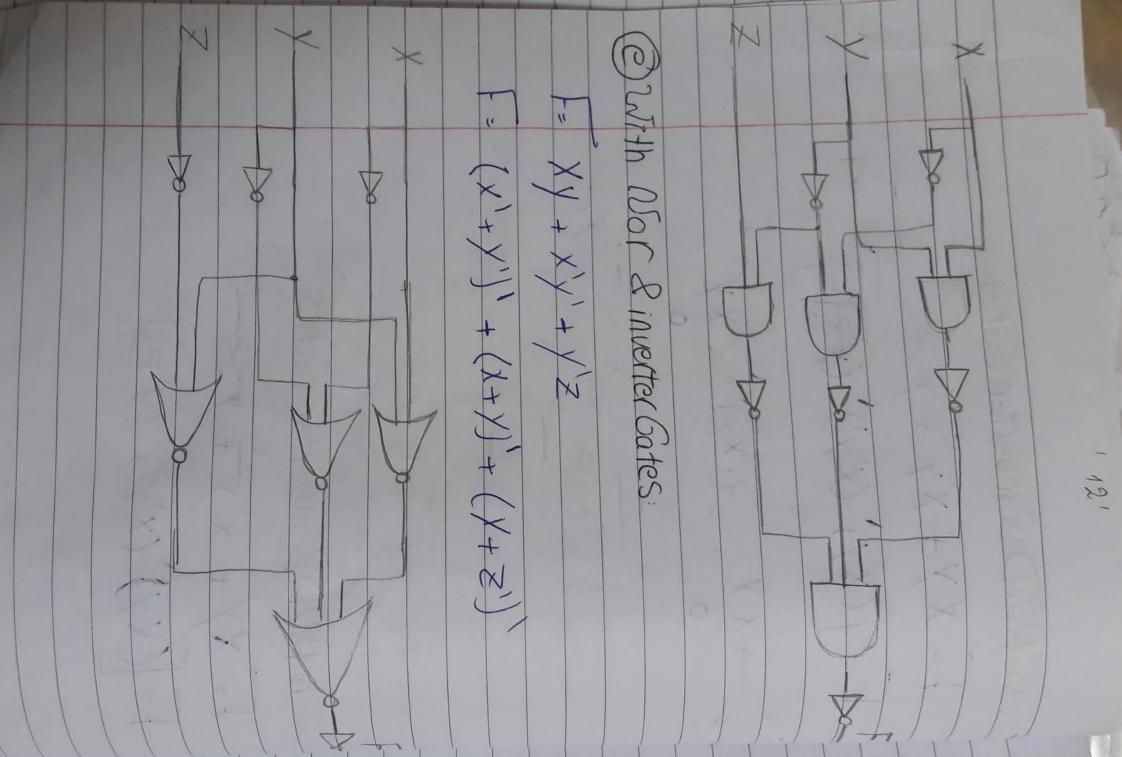
(x'+y')+ (x+y) + (y+z')

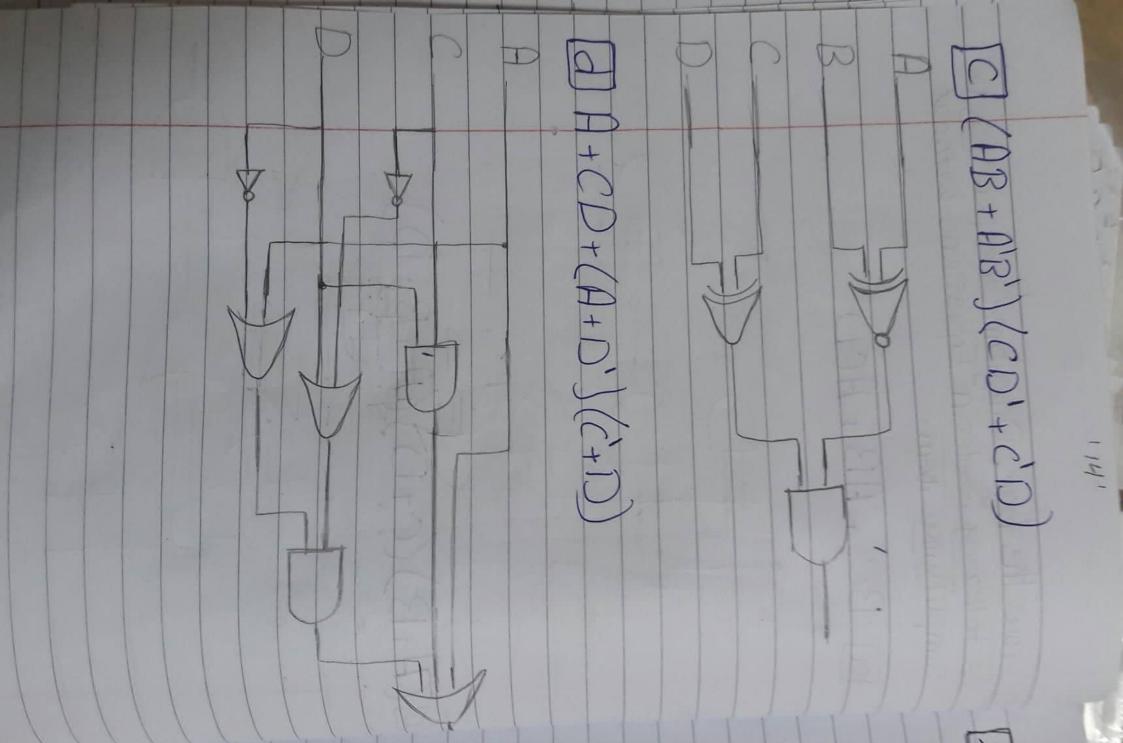
(x'+y')+ (x+y)+ (x+z')

(x'+y')+ (x+y)+ (x+z')+ (x+z')

(x'+y')+ (x+y)+ (x+z')+ (x

C X X X JUHA ANDS inverter Gates. NAND & inverter Gates (x/) (x'y) (/z) = XY + X Y + Y & [XY+XY+Y'Z (xy) (xx) (/x) ((xy)) = xy





& Draw The logic 12 ruth Table. te The Boolean Expression (Equation) The Following

	00000	=
2662+	000000	17
abc+	770000	Q
2000		0
1000	10-0-0	