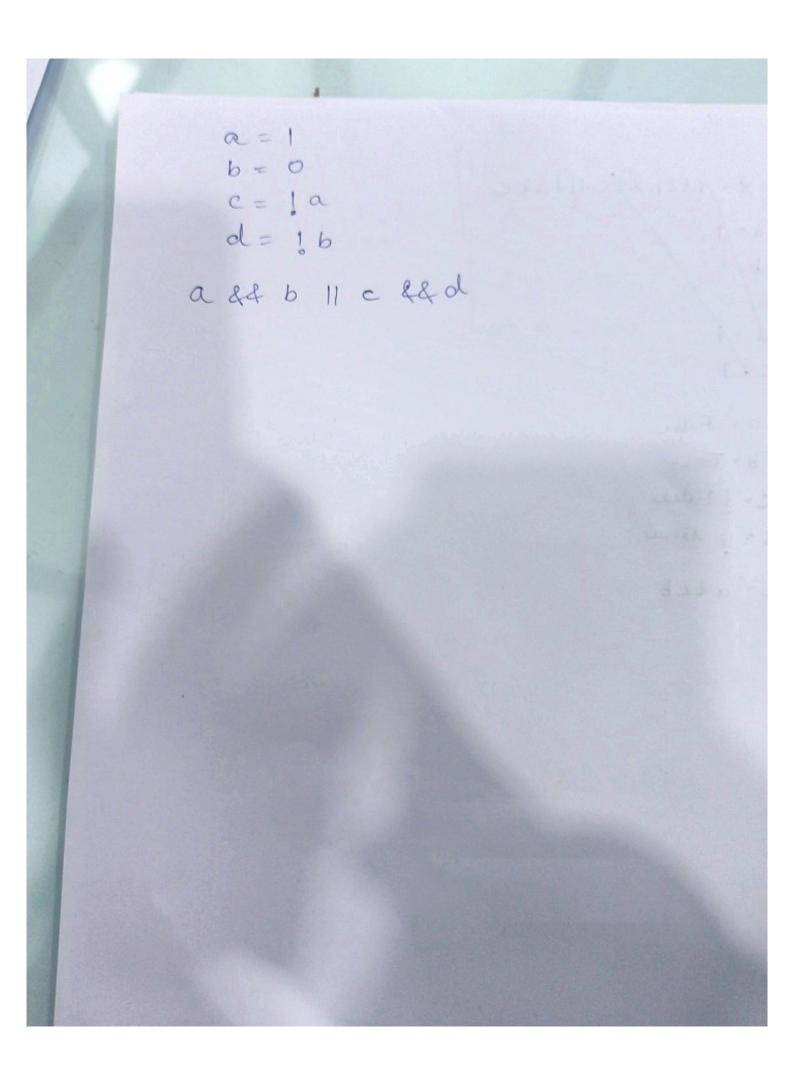
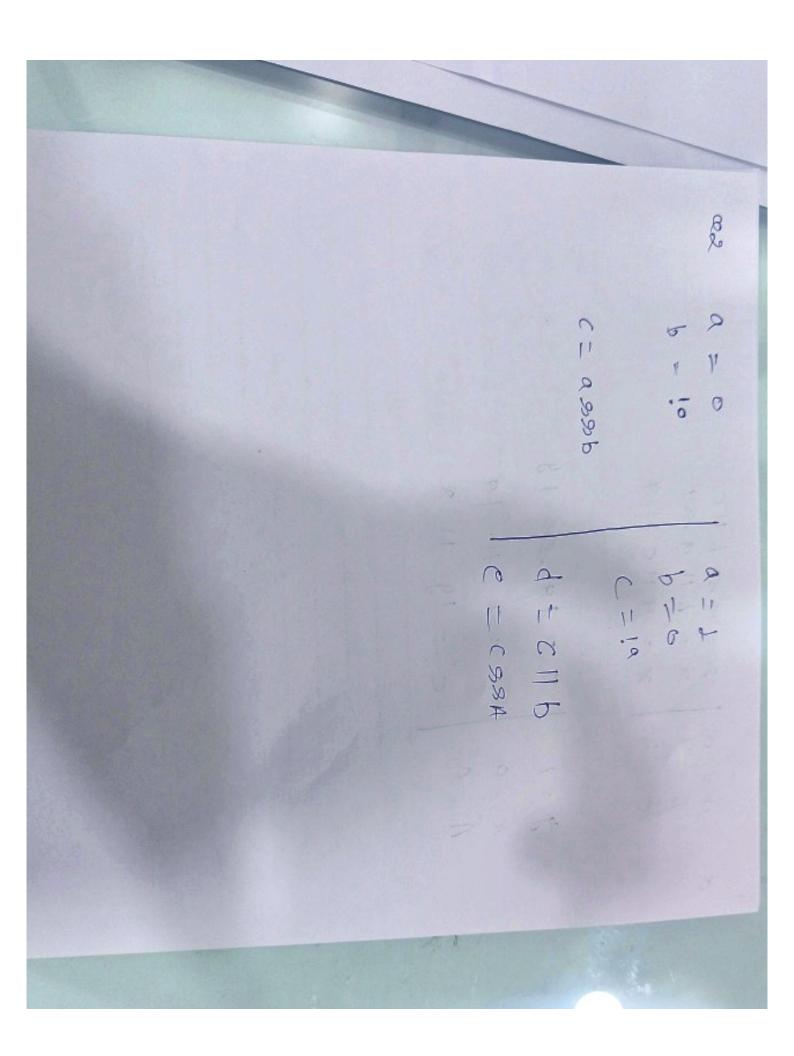
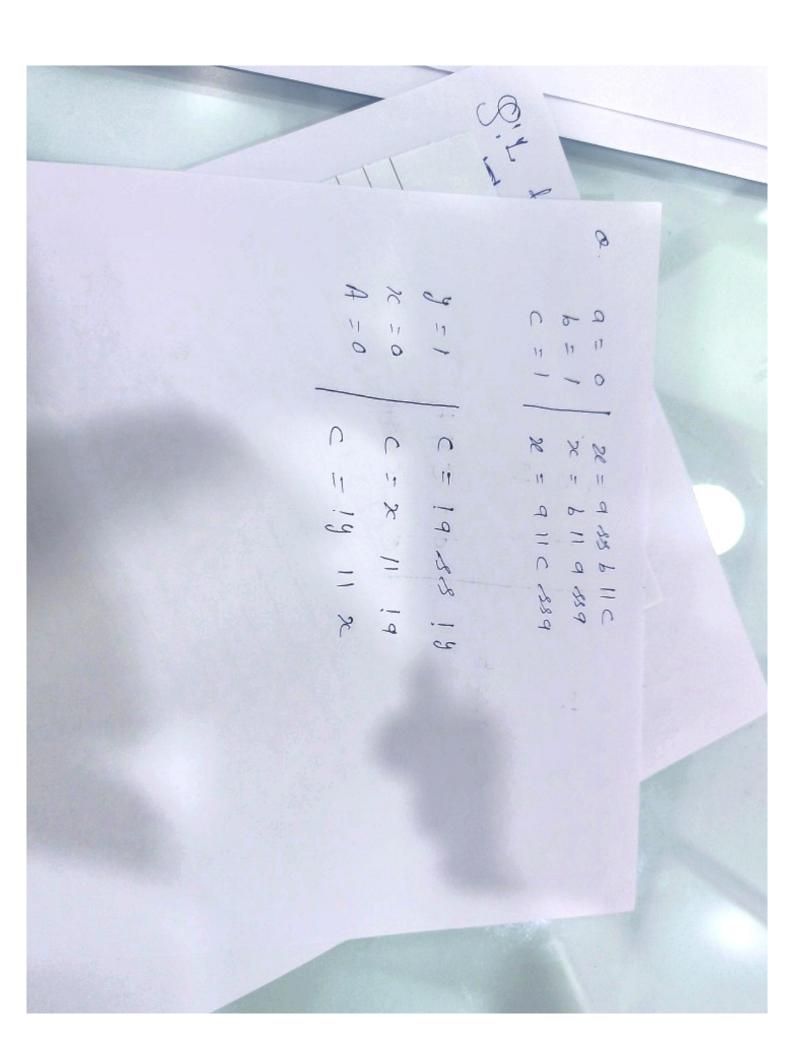
O a=1 c = 1 d = 1 ! c 0/1/2/20 n= a11 b 44 c! d Chan y bal. @ a=1 b=0 x=1a8816 y = 1, × 11 1, a find x and y

a = 1 e = a11b11 c&&d f = a & & b 11 C & & d a = edd f 11 a H = d11 e 11 F&& G



Q. a = False b . Tour C2 ! False d 2 1 tenu 21- a & & b





Six find value of "z"

	Date
var a = tom	
0	
Uast b = I false	
vor C= harri	
vor c = lfalsi vor c = lfalsi vor d = lfalsi	
	•
vare = allb \$\$ C!	
Ual 1	

9: L. find value of "z"

9=! true

b=! fabe

4= 1

7=!0

c=!0 Z = ! y & & b 11 C

9:2 find the value of "m" a= (372>1) b= Ame m = 9 11 b