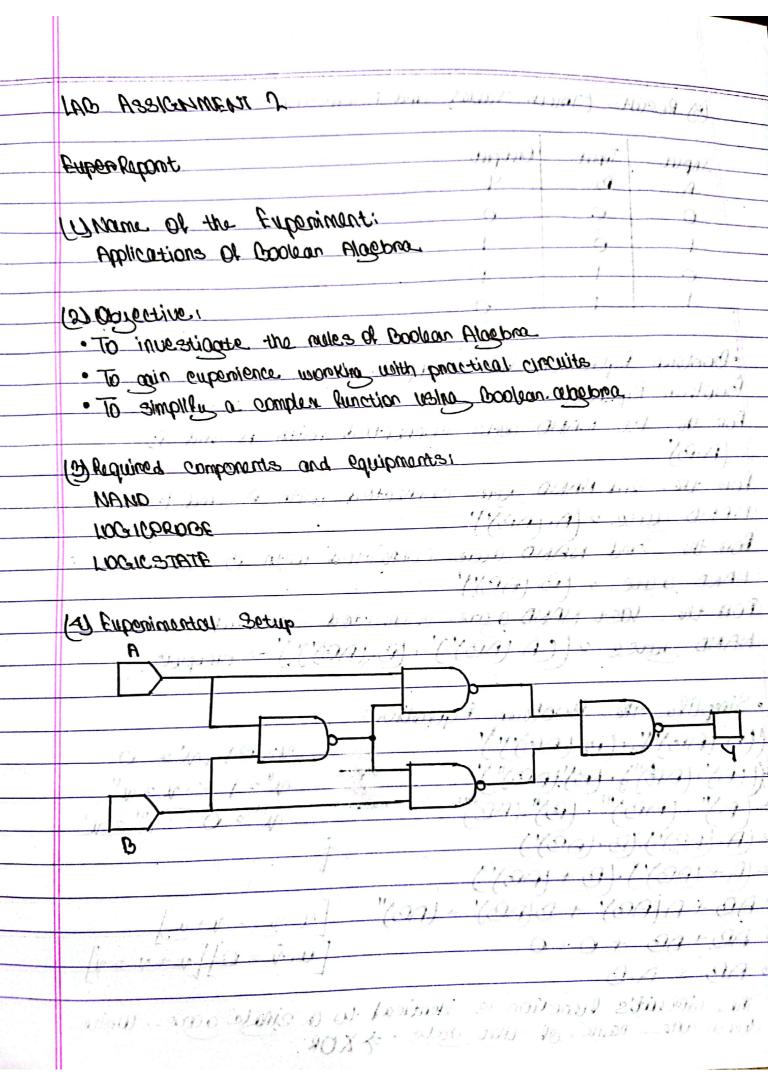
## CSE 260 LAB ASSIGNMENT 2

MANE! ANIKA ISLAM
DI DILOIDAS
SECTION: Ob



Ziput	Input	Output	Jan 19
A	B	4	
0	0	0	190m/ayy11 .45.10 mars
	0		100000 M. moderal 10 140/facetona
0	1		
	1	0	1. 5 ( f g ) / AD
_		Veot/9	OWNORT AR COSTON GUT . OPER INC. 1899. OF
Coolean	Equation	on lon	OWNORT AR COSTON GUT . OPER INC. 1899. OF
poolar	Equations	on lon	OUTPUT: OUTPUT SITE OFFICE OF
poolar	Equations	31.—100 20.	OUTPUT: OUTONIE SUF STREET OF
on the	Equations	10 oate	connected with A and B
on the	Equations 134 NAI 200 NAI	70 00+6 31 - 00+6	connected with A and B
00 the CON the 2 (A.C)'	Equations 134 NAI 200 NAI	70 00+6 31 - 00+6	connected with A and B
SOOKAN SOO THE (A.B)' ON THE ON THE	Equations HALL JEH  AND LOSE  OTE 2 (P	1.1007.7. 31-000.00 31-000.00	connected with A and B
on the on the	Equations 194 NAI 20te 2 (P	1.1007.7. 31-000.00 31-000.00	connected with A and B

		A.
	· Simplify the Book on Equation	
	-damon	
	(B(H.(HB),), (B. (HB),),),	
	= ((B.(BO),), + (B. (BD),), \	[(an), = 4,+n?]
	(A) (A) (A) (A)	100
	2 (B. (B, +B,7), + (B. (B, +B,7),7).	
	= ([AA'+ AB'], + (A, B+ BB,7,7),	[4.4' = 0]
	0 ( (0 + 12P.) - 1 4, P+ O), ?,	
	2/ [AB] + [A'B)')	Til 401 1100 11
	2 A'. B" + A". B')	[if x21, x'20, x"21
	2   A'O + AO')'	N2 N" 21
_		N18 = N11 = 0]
	2 (B,B), + (BB,),	
_	2 AO' + A'O	
	., ((+1+0),), (O-1+0),), = +0.	+ P/B (Anu)
	(3 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
	· The circuit's function is identical to	> 0 0 m la 0 0 0 0
	wrote down the name of the agre	١ م
-	XOR (Ans)	
	, `	
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+		
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