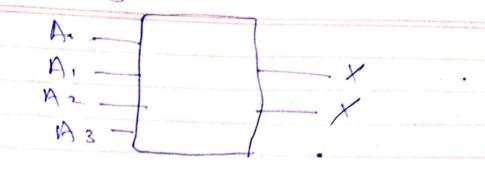
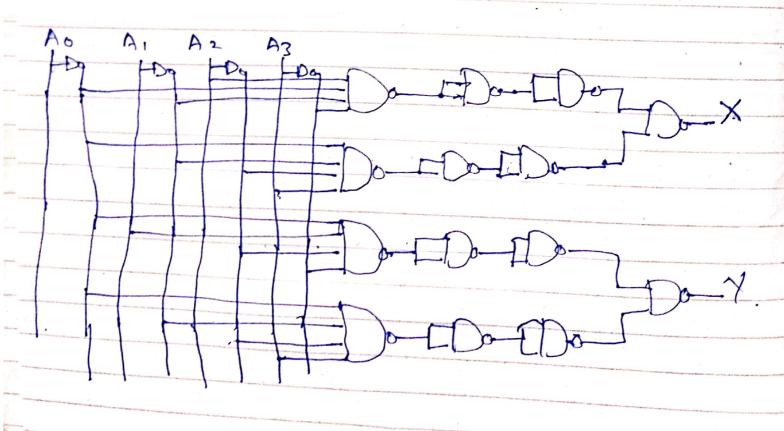
M. Murad 21K-3064 AI-28. (DonD) Active NOR BNO(2) 83

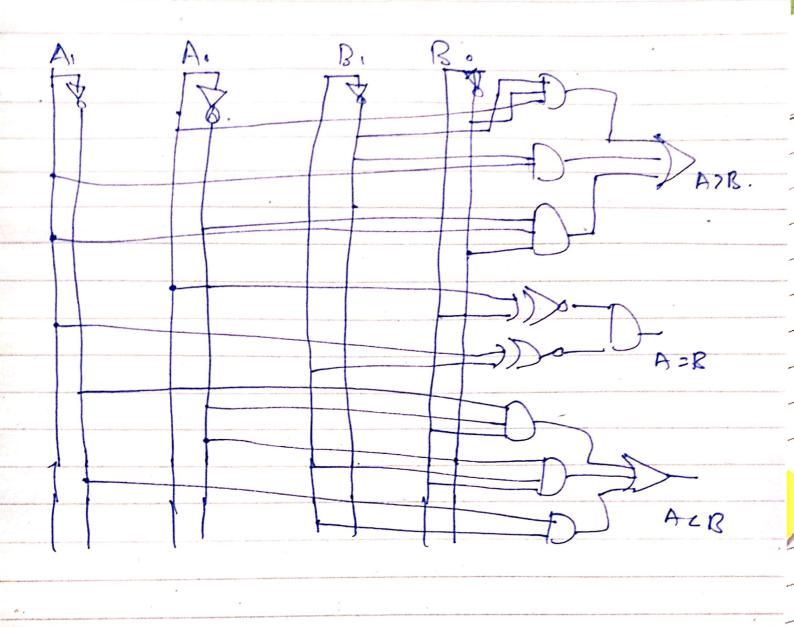


Ao	Α,	Az	Az	1 : ×	Y
1	0	0	0	0	0
6	1.	. 0	0	0	1
8	0.	1	0	1	0
O	. 0	ð	1	1	1

Equalton: * X = Ãο Αι, Α2 Α3 + Ãο Κί, Α2 Α3

X = Ãο Δι Α2 Α3 + Ãο Κί, Α2 Α3

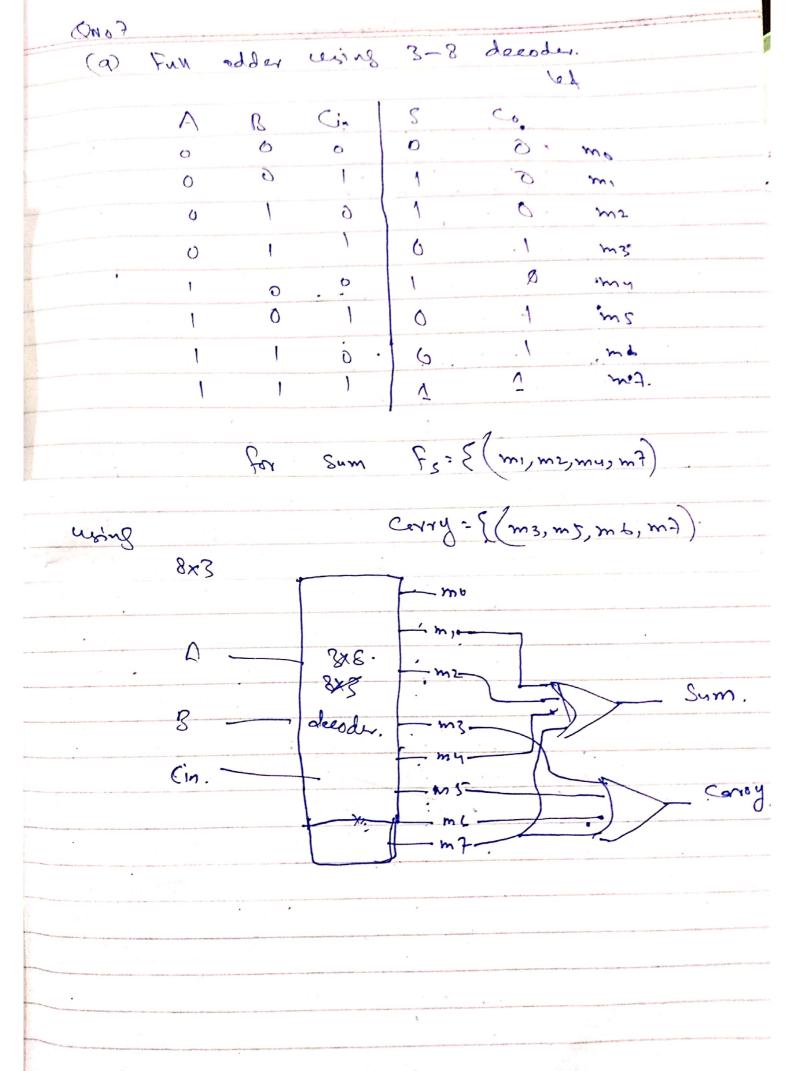


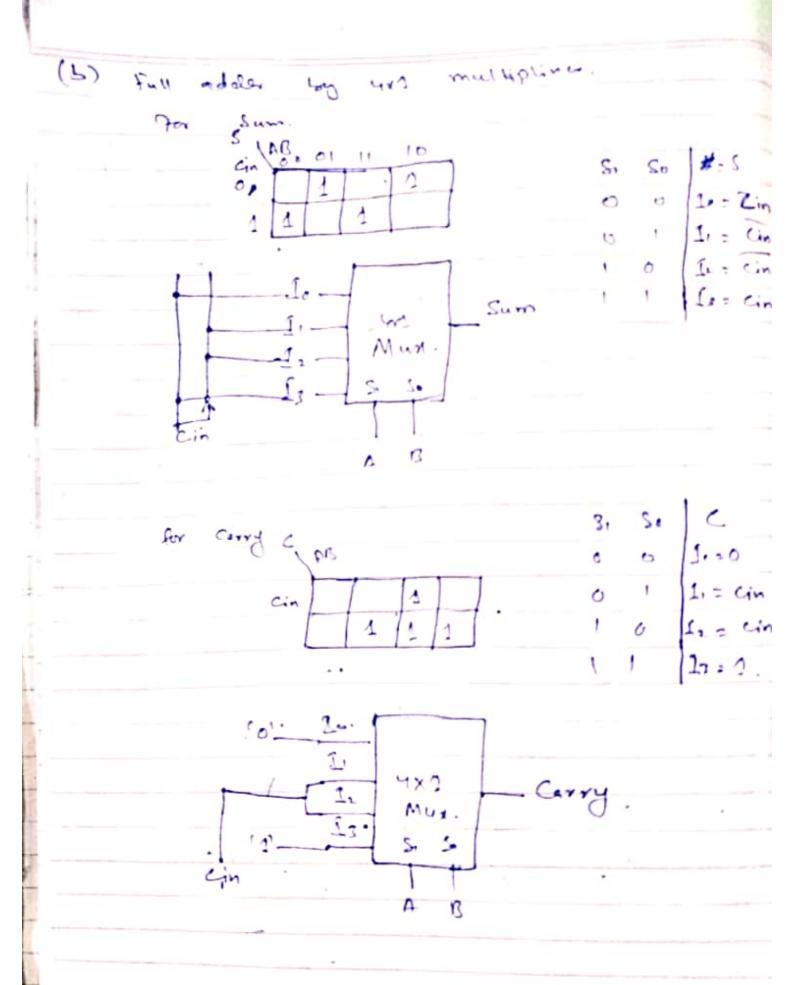


QNOUS binary bil 5 DE AB C BI B3. BH

F(A3, A2, A1, A0)= {(1,3,4,68,10,11,12,15)

			one in the control of the second		
4-2 = 3 Selection.		2(43	, 4,6,	8,10,11	,12,15)
23 = 8 inputs	en samuelo	To 9.	Izl. I.	ts T	73
8xy min	n				
A 10		A 90	7230	5 2 (6	37
7 7 - 120		A (8)	9 1	0(13)	13 14 (3)
1		0			
52		A A' 2. 11	011	OA' A	7
The control of the Co		3. 11	22. 15. 1	ore Je	如,
T3		The second second			
24	_		_	01	F
L's	A	B	C	D	
1 C	8	0	0	0	0
127	G	0	0	1)	^
	٥	0	ÿ	0	0
AS. S. S.	\bigcirc	0	2	1	1
8. S. S. F	0	ý	6	C)	4
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.0 0 / AIC,	0	2.	1	0	2
0 1 0 IL	0	1	1	\	D
0,1/23	1	Ö	0	0	4
100/14	1	O	0	1	0
0 1 25	1	0	4	0	1
1 1 0 128	1	0	1	1	1
1 I&}	1	△	0.		1
	1	1	0	0	Contract of the sales of the sa
	1	1	O A	1	0
	4	(-)		0	10
	1	4	1	2	7)
	-				





Ono (8).									
Cho Co	les	s man 9	and	Treate quaen	The same of the sa				
F (As, An, Andi) = & (0,1,2,3,4,5,6,7,8,19)									
A3	Az	A. A.	X F	the state of the s	the control of the second section of the second section is the second section of the section of the second section of the secti				
O	0	0 0	61 W	se multiplin	45 A - 3				
U	٥	6 1.		Selector = n-1	13 M-73 22				
Ö	6	ed o		input = 8 =	×				
0	b	01 1	1	23 =	8.				
0	1	6 0	1						
٥	1	0 1		Sz S S					
0	1	11 6	1	6 0 0	20				
6	1	1	1	0 0 1	2,				
	6	0 0	1	0 1 0	12				
	Ó	0	O	0 (1	23				
	Ö	1 0	6	D D O	34				
. 1	6	1 1	D	1 . 0 1	22				
	1	0 0	0	1 1 0	2				
	1	0 1	0	1 1 1	P 9.				
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	y								
	ere terminal mention of the first section of the se		0						
			1	ť					
		· I	Mun.						
		t			and the second s				
	The Latest Control Section 2015	1	4	1					
			5	€0,1,2,3,4,5,6,	7,8,14,16)				
4		7			3 74 15 2 1				
A3	1	and the second developed by the first of the second	+111	A00 0 0 0	6000				
The state of the s		and appropriate the second section of the second section of the second section	ALAI As	A (8) 9 10 1	1 12 13 (910)				
	The second secon								
				AAAL	MEAA				
	The second second		to the makes and the	The second secon					

(P) 0MD

AZĀZĀJAO + AZĀZĀJĀO + AZĀZĀJĀGĀ ARCD.

A3 AZ (A1 A0 + A1 A0) + A1 (A3 A2 A0 + A3 A2 A0

A3 A2 (A1 (A0+, A0)) + A3 A2 A1 A0 + A3 A2 A1 A0

A3 A2 (A1)

A3 A2A1 + A3 A2A1 A0 + A3 A2 A, A.

