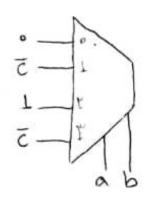
وارمنطق تربي تحويلي ك

ا کال محری شهاره دانشویی: ۷۰۲۲ ۱۹۹۱

سؤال ال الف



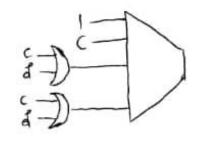
min	a	b	C	f
L	0	0	0	0
L	a	0	1	0
٢	o	1	0	1
٣	o	L	1	
۴	1			L
۵	1	0	7	1
4	7	1	0	
V	7	1	1	1

$$f(a_9b_9c) = (a+\overline{b})(\overline{b}+c) = a\overline{b}+ac+\overline{b}+\overline{b}c$$

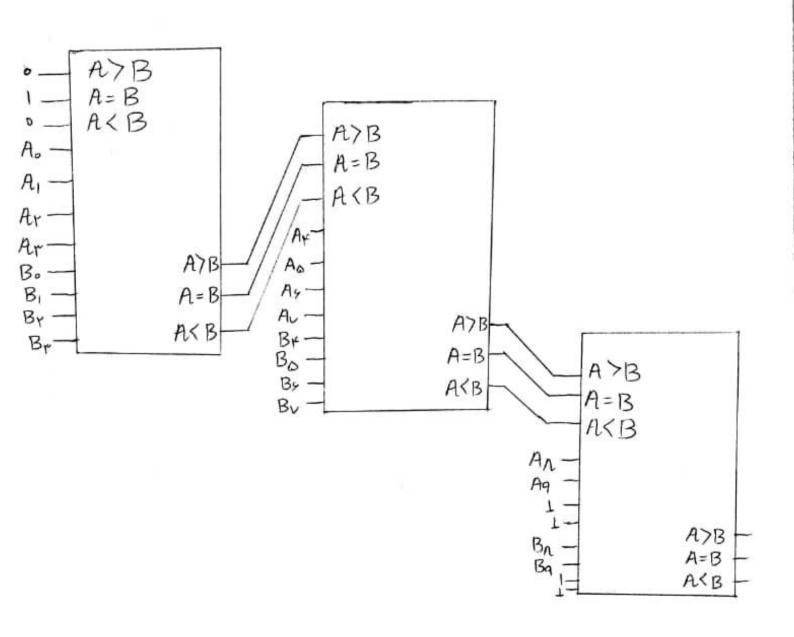
abc	٥١	11_	10
0/1	11	0	0
11	1	1	0
1	10		
	1	7	
0 —			
· —	14		
r —	1	1	
C — T —	1		

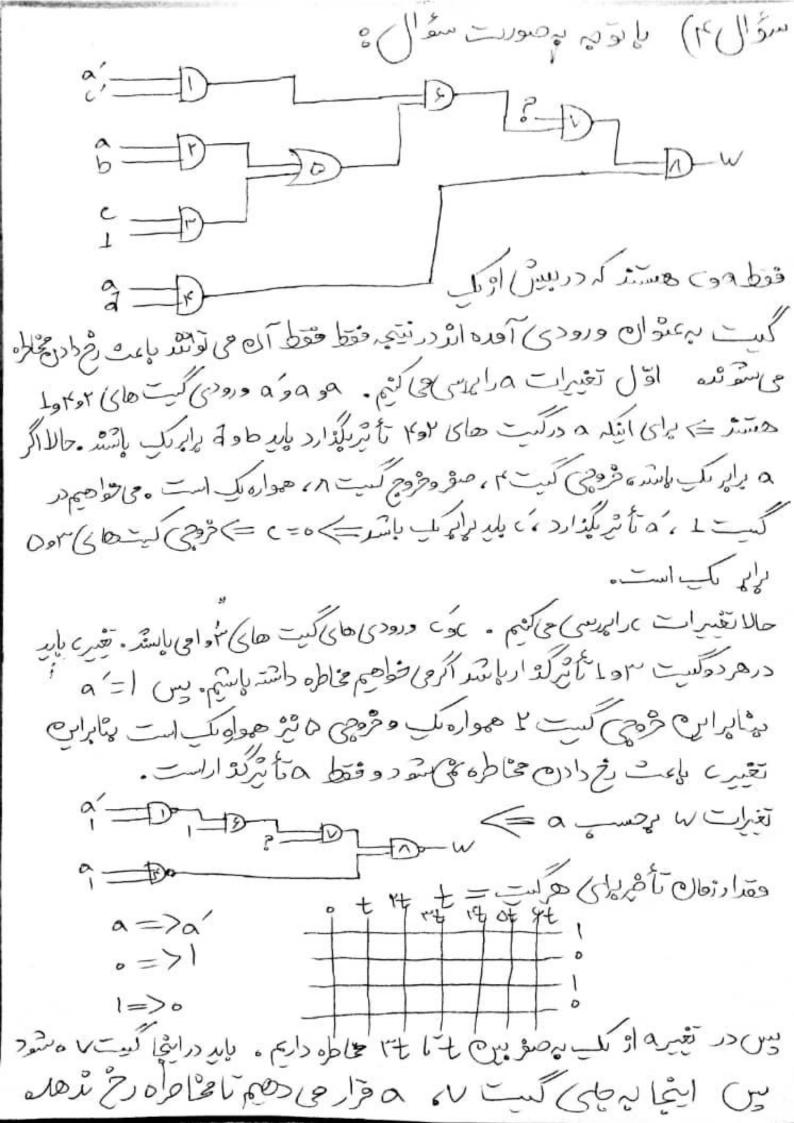
min	a	b	c	f
P	0	0	0	1
1	0	D	1	1
٢	0	1		
٣	0	1	1	0
k	L	0	0	1
۵	1	0	7	1
8	1	1	0	0
V	T	1	1	1

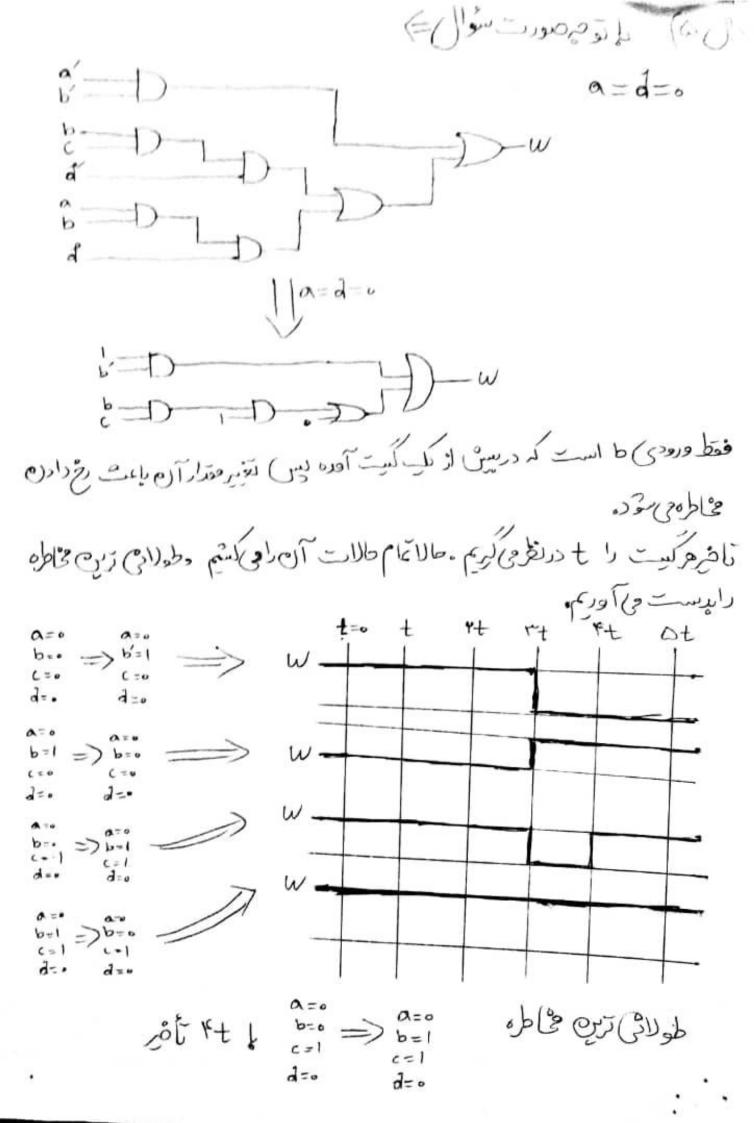
cab	00	ol	11	10
00	1	D	•	1
01	١	0	1	D
u	1	1	1	1
10	١	1	1	1



2





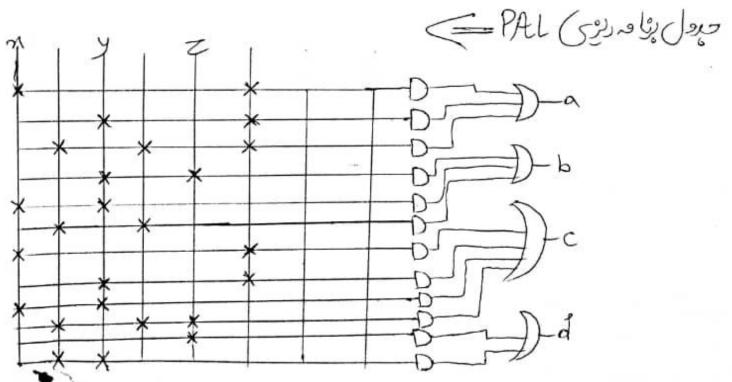


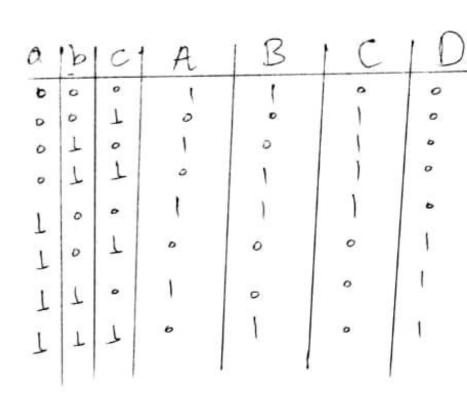
$$a = \sum_{n} (\log y)$$

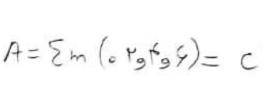
$$z = \sum_{n} (\log y)$$

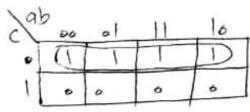
$$b = \sum_{n} (\log y)$$

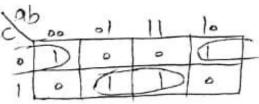
$$z = \sum_{n} (\log y)$$

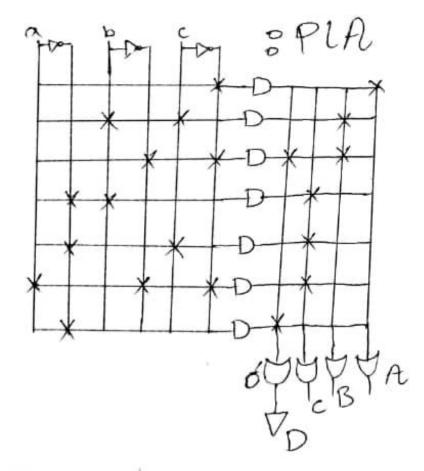


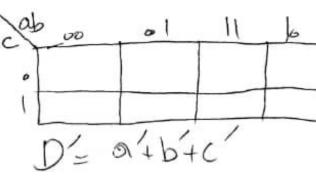












سؤال) شکل را دروالت قعال بودن ،D می کشیم. یای Aler Den نیر مه های صورت مواهد بود.

