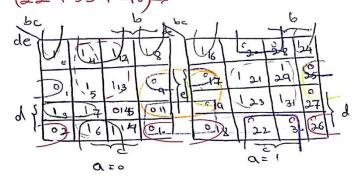
-70 Lin-

F(a, b, c, d)= \(\tau(0, 3 = 4, 5, 6, 7, 8, 12 = 13 = 14 = 16 = 21 = 23 = 24 = 26 = 31) \)

G(a, b, c, d) = \(\tau(\frac{3}{2} = \frac{5}{2} = \frac{1}{6} = \tau(\frac{3}{2} = \frac{5}{2} = \tau(\frac{3}{2} = \frac{5}{2} = \tau(\frac{3}{2} = \tau(\



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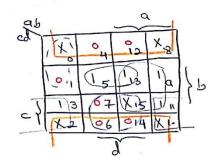
PI: 9 0

EP5:40

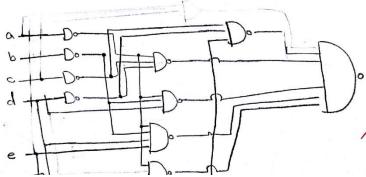
15 = F | j, b che cins

 $F(a,b,c,d,e) = \overline{a} \, \overline{c} \, \overline{d} + \overline{a} \, \overline{b} \, c + \overline{a} \, \overline{b} \, de + \overline{a} \, c \, \overline{e} + \overline{c} \, \overline{d} \, \overline{e}$ $\overline{F}(a,b,c,d,e) = a \, c \, \overline{e} + a \, \overline{c} \, e + d \, \overline{c} \, \overline{e} + b \, \overline{c} \, d + \overline{c} \, \overline{d} \, e + \overline{a} \, b \, de$ $\Rightarrow F(a,b,c,d,e) = (\overline{a} + \overline{c} + e)(\overline{a} + c + \overline{e})(\overline{d} + c + e)(\overline{b} + c + \overline{d})$ $(c + d + \overline{e})(\overline{a} + \overline{b} + \overline{d} + \overline{e}) \rightarrow \emptyset$

E P1:3 → 0



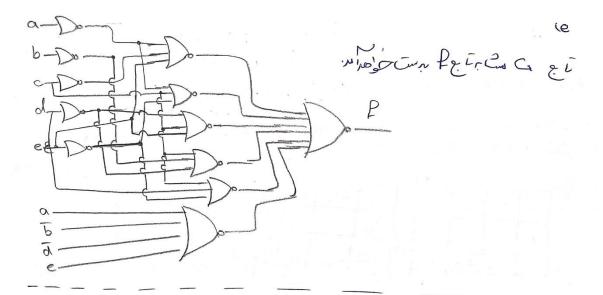
G(a,b,c,d): $ab+b\bar{c}d+c\bar{d}\rightarrow 3$ $\bar{G}(a,b,c,d): cd+\bar{b}+\bar{a}\bar{c}\bar{d}\rightarrow 3$ $\Rightarrow G(a,b,c,d): (\bar{c}+\bar{d})(b)(a+c+d)$ $p = 5 \rightarrow 0$



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مرعبورت مشخف أمرون

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F(a, b, c, d, e)= I(0, 3, 4, 5, 6, 7, 3, 1)	١٤٠١٤٠١٤٠١١
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(0,4,8,12) 0 0 0 12
4 0 0 1 0 0/(008) 10 - 0 00	(0,8,4,12)
8 0 1000/(0016)/-0000	(091698524)
16 1 0 0000 (4,5) 00 0 -1 0 -	(6,90,000 PI 7
3 0 0 0 1 1/ (4,6)/0 0 1 - 0	(4,5,6,7) 0 0 d PIG
5 0 0 10 1V (21,14) - 0 0 2	(4060507)
0 1 0 0 1 0 0 0	(4,5,12,13)
1 0 0 (16° 7A) VI - 0 00	(4,12,5,13) - 1 - 0 PI
7 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- (4)6512514)
1/2011/000/-/	-(431236314)
13 0 1 0 1/(5)13)/0 - 1 0 1	15,7,21923
21 1 0 10 1/15,21)1- 0 10 1	(5,21,7,23) - 101 FI,
	(معوالمودارى)
29 1 1 10 1 (6,14) 0 1 10 -	-(5,21,13,29)
31 1 1 111 (12,14)/0 1 1-0	
(7,20) - 0	(21029,25,31) - 1 - 1 P=1
(13,2a)/- d 101	(21,23,20,31) 1 - 1 - 1 P=1
(21,23)/1 0 -	1
(2020)	4.5
1(2) 511/	00 7 00 J CMN CON
aw 115 1 (+ 4,3 9) V	121 123 124 29 31
∠nI.	11 101 120 121

