

f3 (a,b,(,d)= 2 m(0,3,4,5,6, 7,11,12,13,14,15)+d(2,8,9)

Po5 & (b+(+d')(b+4d)

(d' +b+4

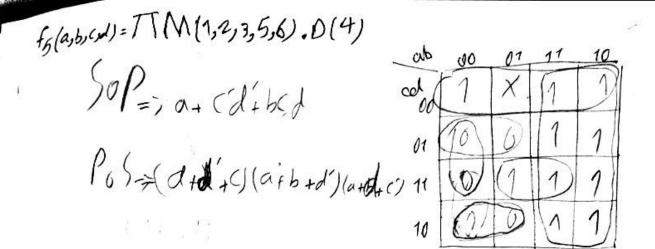
ab	00	07	11	10
00	1	1	1	X
01	0	1	1	X
11	1	1	1	1
10	X	1	2	0

f4 (a,b, sd) = Em (0,4,5,6,7,11,12,13,14,15)+d(2,3)

Sofe bad ad

Pose (b+(+d) A+b+a')

ab	40	01	11	10
00	1	D	7	0
01	0	1	1	0
11	X	1	1	D
10	X	1	1/	10



 $f_1(0,b,c) = aCtbdrabd'$

f26, h,	(pd) =	abd's	abto	160
00	6	7	1	
01	0	1	1	0
11	0	0	1	0
10	0	0	11	1

ab	00	01	11	10
a	0	0	0	11
01	0	7	1	0
11	0	0	1	4

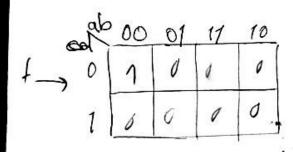
_	00	01	11	10 f3 (a, b, G, d) = bd+abdfacd,
00	6	U	6	
01	0	17	1	Ö
11	0	1	0	D
10	U	1	1	17.

85	f4 (a	رام و مو	1:a(+a	h'da'	132+668
00	U	10	$\frac{n}{n}$	1	
01	U	丽	7		
11	U	1	1	1	
10	U	1	M	9	
101		0	14		

	00	5 (a, b)):(bex 1 9	10	(ath)(a+()
00	10	1	1	1	
01	10	1	1	50	
11	O	0	11	0	
10	0	0	1	1	

A) f'(a,1,1)=a+a(+ab+ab)

() - 3



=76 ab(- Sop

ab	80	01	11	10
00	1	1	1	17/
01	0		T	ht
11	U			17/
10 }	1	11	1	1

() (a,b,c,d) = a'd + ab'd' +bd +a'd' ab 00 01 11 10
1,000 100 f'm 1110
$\begin{array}{c c} \hline 0 & 0 & 0 \\ \hline 0 & 0 & 0 \end{array}$ $adb + abd \rightarrow 560$
(a)(a+b+d)(b+d) -> PS

