					Date: Page:
	Nom	:	Po	Fi \	lehusnayah () () () () () () () () () (
=	Nim	+ 1		51240	01026
	KELO	5 1	T	2PL	IA PAGI
					1
—					X Del Pessenth 3 = cos
		4.6	59+		Y XYZ'
7			9 + 0	YI T	0 0
一	2-	1000		-	2'
一					
一					X6 1 11 19, 25 19
					y's - o XX
					The state of the s
一				-	X - X'7
					ZYX + YX
					VICENTY + VELLEY
					x'
					(*Y+ Y) x + 1 %
	0).	Tuliale	on F	ungej	Booleon $F(x_1, x_2)$ yay mempresentosikan bounds: $F(x_1, x_2) = Xx^2 + xx^2 + x^2$
•	rong	Voion	diato	:! :	lamab, F (X, Y, Z) = XYZ' + XY' + X'Z+X
	6).	Tulisk		_	f (X,Y,Z) Alm bertue konokoniu Pos!
	X	À	-	F	F (X1/2) : XX2' + XX' + X'2 + X'
	0	0	0	0	· XY' => XY' + (22')
	0	0	1	0	= (x+Y'+2)(x+Y'+2')
	0	1	0	0	· X' = x (\(+ \' \)
	0	١	__	0	= (x,+1) (x,+1,)
	1	D	6	0	= (X'+ \ +2)(X+Y+2')(X+X'+2)
	1	0	1	0	(x'+2')
	9	1	0	0	· x'2 = x'2 + (Y')
	1,	1	1	11	= (X'+Y+2) (X'+7'+2)

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	Nim = 9392901026	000					
	F(X,Y,2) = (x+x+2)(x+4+2)(x+4)	+2)					
	(x'+Y'+2)(x'+Y+2')(x'+Y'	+2')					
	(x+Y+2')						
一							
=	Pos = & +1,213,4,5,6						
믐	(1,2,3,4,6,5,7) = M,+M2+M3	+ Ma +					
=	= Met Ms + M	To the state of th					
		7					
	C .						
	Y2 00 01 11 10X						
	X O O O O						
1	1 0 0 1-0	rect.					
	The state of the s						
	X'Y' + XY' + XY + XY2'						
	X'(V'+\(') + X(\('+\(2')\)						
	X' + XY' + XY2'						
	x' + x(Y' + Yz')						
	or contagonam you can the second your makes	14/ 10					
1	X + 1XX + 5XX = (= 1 1 / 2 / 1 / 2 m)						
		2 10 - 1 1 - 14 ()					
	Marie	1 1 2					
	1 201 shirostoned who mad in it is it is in the many received						
	1 + 2'X + XX + XX + XX + X'2 + 1						
	(12) + (12)	013					
	(St. rxx) (-+ rxx) = 1111	- M					