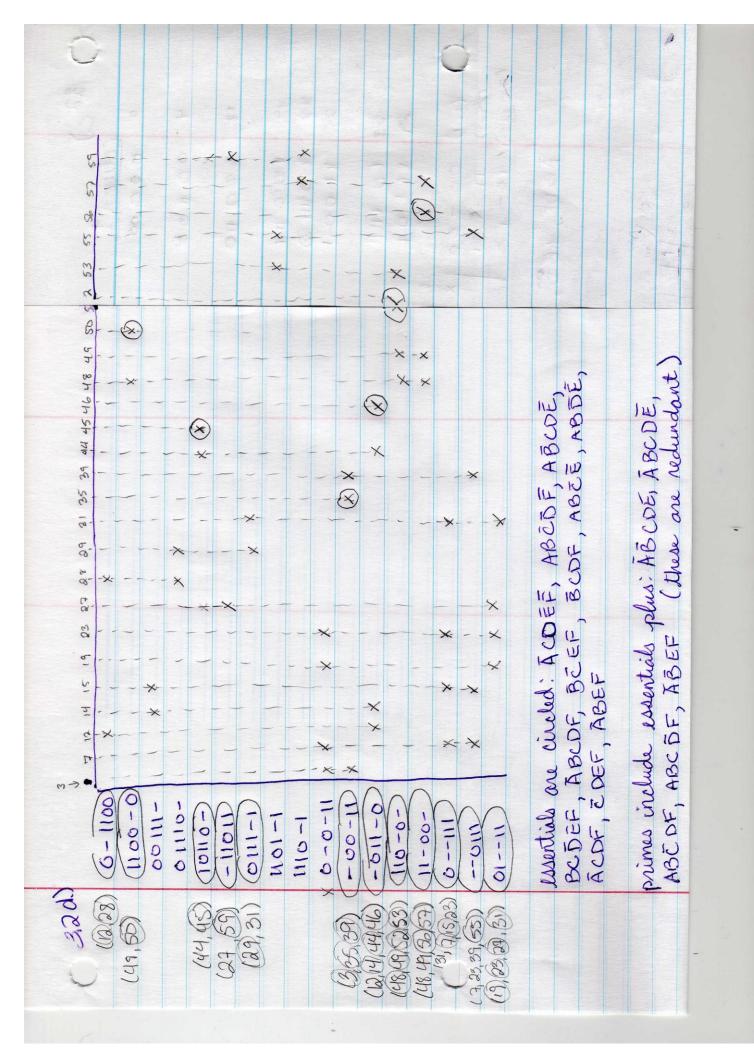


32	c) column 1	columna	
v.a	00000	00-00 *	
	00 100	1001-1	-1-*
		10-10 /	
	10010		
		10-11 /	
,,,	10011	1011-1	
	10110	11-01 *	
	11001		
	10111		
	11101		
			29
		0 4 18 19 22 23 25	4 1
	00-00	x x	×
	11-01	x x x x	
	10-1-		
	essential : prim	L: ĀBDĒ, ABD, ABDE	
	no redundant	٥	
		ab no	1
	atternatively:	0 00 01 11 10 00 00 0	1 11 10
	U	00 1	14/1
	E20	31   R E21 01	111
		"	104
		10 10	MH
		V 1	1 1

3,201)

20	(1)			
	volum 1	columna	column 3	
	000011	000-116	0-0-11	
	001100	0-00111	-00-11	
	110000	-00011	260001	
	102 - 0	0011-01	-011-0	
	000111	0-1100*	-01-0	
	001110	-011001	110-0-	· ·
	010011	11000-1	11-00-	
	011100	1100-0 *	/ligg b to	
	100011	110-00	Villegotio	
	10400	11-0001	1 100 1-00 -0 .	
	-11-0001	1- 6010.	0111	
	0110010	00-111		
	-110100	0-0111	-OWITH THE	53 59
	111 000	-00111	0111	
	N= (n= all )	(00111-+)	A	
	60 1111	-01110/	/11/00	
	Otous	010-11	111010	
	00-H0 U	01-011	merel only o-	
	-011101	(01110-X)	0 0 170	
	1000111	100-11	10101	-X
	10401	10110-+	) 01011	
	101110	10 /010H=01	08711	- X - V
	110101	1-110-01V		, X - X
	1110010	11-001	A 1111 D	
	(2)	11010-1	11/19/14	
	0111110-	11/100-1	5 0 1 1 1 7	
	1110111	0100-1111		1
	thona	-101111	11111	X
				-()-
	-13		5.	
		× 0111-1 *		
		1-0111	<b>)</b> .	
		1110-1×	)	



36	a) column 1	column 2	Limila	23 45	
	1-010	V 0-1-0	106	[-] (& &) ! !	
	1-000	10-	01610	5 80	
	-1-0	V100-	0010		
	-1011	1-100	0+=1	XY + XT	
	101	V01-0			
	01	100-	110		
	b.) column 1	column 2	colum		
	0001	100-01V	57/0		
d.c	3 0100	7 001 /	-10		
	1000	V-010-V	9-0		
		VO100 /	9b+		
	0101	+ 00 100- V	11-		
	1001	1-00 /	]]]		
d.c	> 11 00	V11-0	/./0		
	A				
	0111	1-101 /			
	1101	1110- 1			
d.c.	H 1110	11-0 /			
	1111	V (1.5.0.1			
	61 11 01	0 8 TUD V P	8 8 1		
	×	11-1/		001-	
	X	1 × 111- /	1 1	00-1	
	y and	( ) x ) * ,	X X	10	
M. Ms M2 M8 M9 M13 M15					
(1,5,9,13)	(01) ( x	***	XX	-1-0	
	-10- X X	1 1 1 *	XX	f= CD+AC+BD	
(8,9,13)	1-0-5	₩ × ×	}	~-10	
(5,7,13,0	-1-D X *X		×	~-0	
15)	111		×	4 7	
Ewe	righting's covered!	10-0A+29+08	1+ GOA - a	WIND H	
	<b>Y</b>	-			

36	ci) column 1	column 2	column 3	31
1 8	0001	00/-1 /	001	
(3)	0010	0-01/	0-0-1	
	0100	-0011	0-1-	
Ψx	191000	001-1	401-	
		0-101	01	
	0011	-010	10	
	01010	Da 0103 V	b) column 1	
	ono	V1001201	1000	
	1001	1-100 x	0010 6	J.b
	-1010	V-0100-V	0001	
	1100	010-01		
	11	1 -09+00 *	1010	
	om	100-1	1001	
	1011	0-111	00 11 <	- 24
		1-011		
•		01-11	1110	
		1011-1	1011	
		1041	0111 4	- D. b
		101-1		
			()))	
	1 2 3		10 11 12	
	-100 !	×	*	
	1-00 1	*	, X	
	01   *	* * * *	(	
	-0-1 X		to lem xim	16.001
	0-1-	* * * * * *	1 14 130 110-	JICIT CAU
09+5A+	-01- ×	×	* * * -01-	(89.18)
	01	XXXX	5115 50-1	20000
	10	* * * *	XXX (I-I-	PAROU
	0 1 115	* * * * · · · · · · · · · · · · · · · ·	01 055 115	50.50
	options. ACD	+80+BC+AB-	one pur tabt	MOTAU

3,6	d.)	column 1	column 2	column 3	
		0000	000 - 1	00	
			00-01	-0-1	
		0001	0-00*	-01-	
		0010		11	
		0100	00-1	1-1-	
			-001 V	11	
		0011	001-1		
		1001	-010/		
		1010	-100*		
		1100	<b>*</b>		
			-011		
1.0		1011	10-1/		
		1101	1-01		
a.c.	7	1110	101- /		
40	حد	IIII	110 - 1		
a.c.		- (III)	11-0	,	*
			(( ) )		la constant
			1-11		
			11-1/		
			111-		
		1 2	3 4 9 10 11	12	
	0-0	so (i)	*		
(4,12)	EI	500	*	*	
	00		* (	f= BE	D+BD+BC
(1,3,9,11)	EO	-D x	* * *	(	Part Control
(2,3,10,11)	(-01	5 x	* * *		
	1-	-1			
-0-	1-1	-	* ×	<u> </u>	
	11-	~		*	
	J				