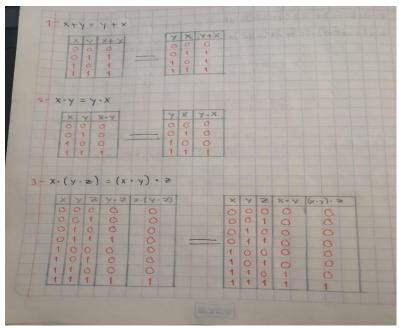
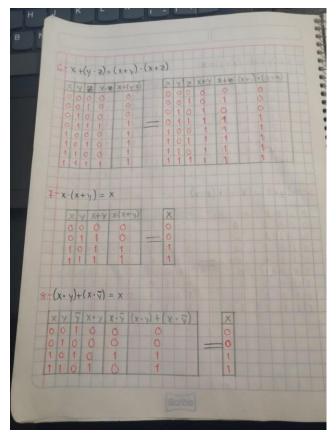
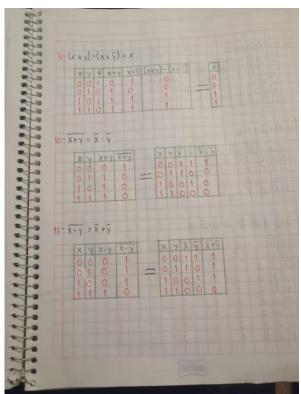
Práctica 4

Nombre: Colín Ramiro Joel No. de lista: 3









								4	13
	X +(x · y)	X X - y x 8	(X-y)	× y	1 1				444
									3
13-)	(-(x+y):			xy	x-y				3
	x y x 0 0 1 0 1 1 1 0 0 1 1 0	1	0 =	0 0 0 1 1 0 1 1	0 0 1				000000000000000000000000000000000000000
			× 1-	1					0
14 (x	· y)+(y · =	+(x·z)=	(x · y) +(x	.3					
X	X S K	X - Y Y-	5 X 5	(x-y)+(y	(x.	A)+(A.	x)+(x		
0 0 0 1 0 1 0	001	X- y y- 0 0 0 0	0 0	0			1		
0	011	0 0 0	0				3		
	1 0 1	0 1	1	0			1		1
1	0 1 1 1 1 1 1 1 0 0 0 0 1 0						3		
1 0	10	0 0	0	0					
11	00	1 0		1			1		
1 1	10	1 1	0	1			1		

-39 -39		X	4 2	E x	. v ×	-3 (	x- y)	-(X-Z			
						2		0			
.39					3 3			0			
.00	F			1 1	5 0			0			
-10		1 (			3 0						
-0		1	10		1 0			1			
-9				-			1				
20	15-6	(+4)	(y+	5).()	)+2	= (x	+4).	(x+z)	)		
9		VE		X+y	Y+2	X+;	e (x-	y)-(y		ME) (	
9	0	00	1	0		1		0			
9		0 0	1	0	1	1		4		1	V
9	0	10	1	1	4	1		1		1	I
2		1 1	11	-	0	a		0			1
	1	0 0	0	1	1	1		1		1	1
	1	10		1	1	0		1			
	1	1 0		1	1	1		1		1	
	1	4	1	-							
	X.	4/2	X	X+Y	X+2	(x)	y)-(	x+2)			
	0	0 0	1	0	1		0				
		01	1	0	1		0				
		10	1	1	1		1				
	01	1	1	1	1		1				
	10			1	0		0				
	110	0 0		1	1		1				
	1 1	10		1	0		0				
	1 1	1		1	1		1				
	110	3.1		1	,						