Tabla01POS

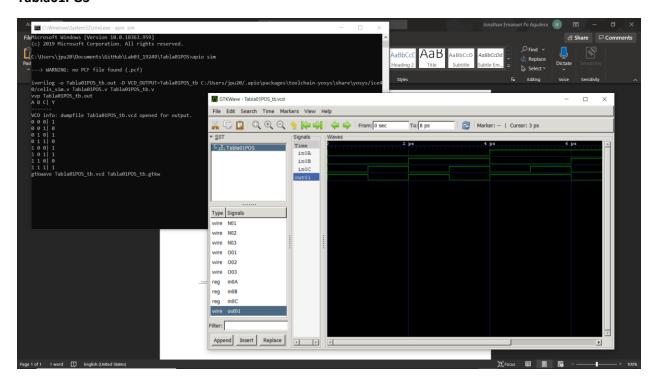


Tabla01SOP

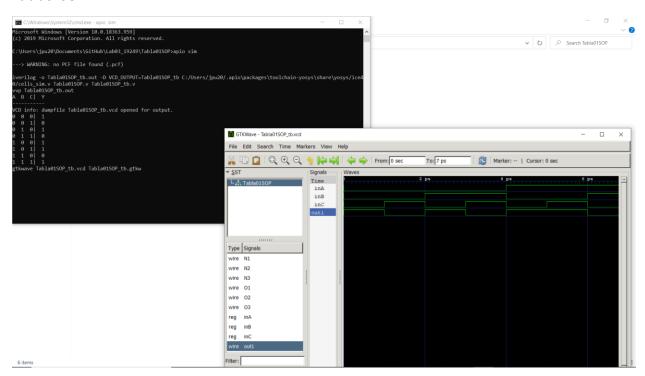


Tabla02POS

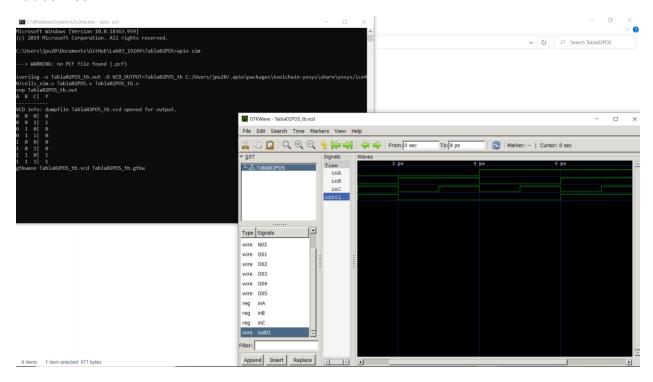


Tabla02SOP

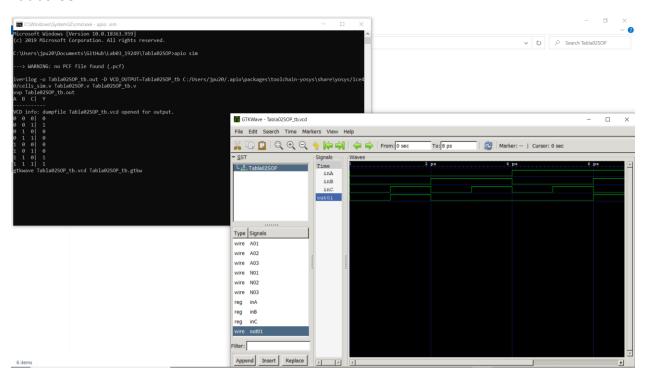


Tabla03POS

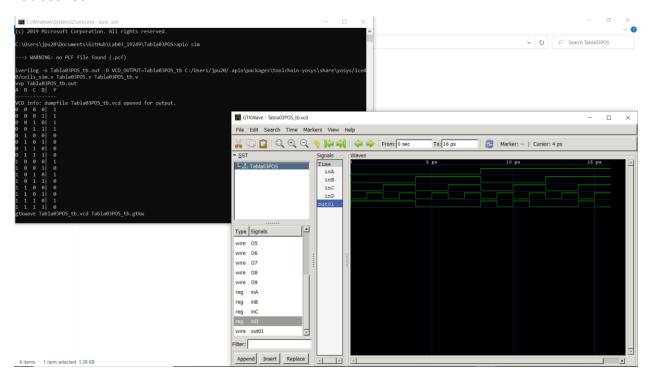


Tabla03SOP

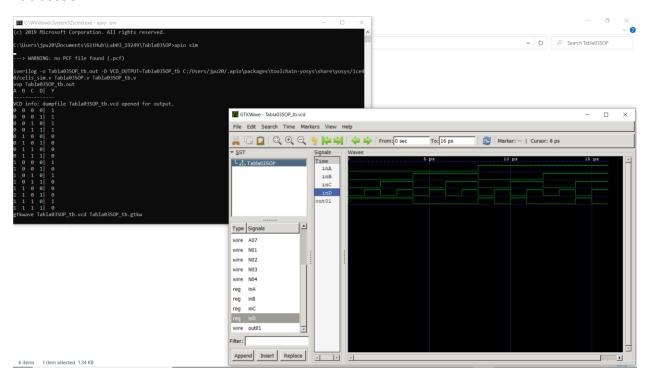


Tabla04POS

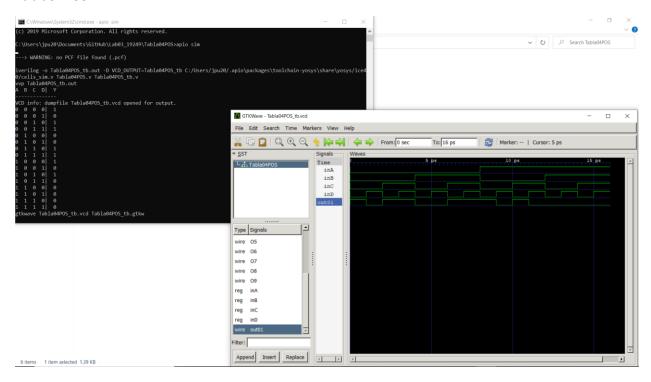
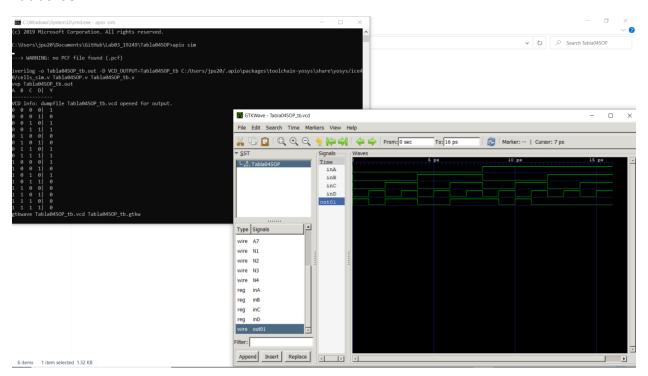


Tabla04SOP



Landban d	Emanuel Pu A	guilera		Fecha entrega: 01.08.2020.			
Garné 1924				Sección	ab. 11		
Carlo 110		ab 03			14		
Ejercicio O						100	
		91 1.2		and the second	411	1214	
Tabla 1	4	9-11-13				1 17	
	Y mintenn	minter m.to.	maxterm	maxtemna	911	100	
0 0 0	1 A.E.E	mo	A18+C	No.	971	10	
001	O A.B.C	ma	A48+C	MAD	1 1 1	1 2	
0 1 0	1 A.B.C	m	A+E+c	Ma	1 5 14		
011	O ABC	ms	A+B+C	Ms		1 20	
100	1 A.S.C	(my)	A 15+c	Mu	1	I pe	
101	1 ABC	Ms	A+B+C	145			
1 1 0	O A.B.C	me	A+B+C	Mo		11	
1 1 1	1 A B C	(M2)	A+B+2	Ma		12	
			100		1	3.0	
Suma-dis-proc		Producto-	- de-sumas F	05			
No. in American		1 1 1					
	+my+ms +m		Y=	M1. M3 - M	6	(2.5.5	
	+my+ms +m:		Y=		6	481c)	
Y = ABE+ A			Y=	M1. M3 - M	6	(+B+c)	
Y = A·B·C + A	**************************************	A-B-C + A-B-C	y: Y:	M1. M3. M. (A+0+2).(A1	6	(+8+c)	
Y = ABE+ A	min term	martam manus	C Y=	M1. M3. M. (A+6+E).(A+	6	(+8+c)	
Tabla 2 A B C	minterm A·B·C	A-B-C + A-B-C	Y= C Y= Maxlesm A+B+C	Ma. Ma. M. (A+6+E).(A) maytenn name Ma	6	+8+c)	
Table 2 A B C 0 0 0 0	min-term A·B·C A·B·C	minterm name	Y= C Y= Maxlem A+B+C A+B+C	Mar	6	+B+c)	
Table 2 A B C 0 0 0 0	min term A.B.C A.B.C A.B.C	minitum marine	Y= Y= Moxlem A+B+C A+B+C A+B+C	Mar	6	+8+c)	
Table 2 A B C 0 0 0 0 0 0 0 1 1 0 1 0 0	minterm A.B.C A.B.C A.B.C	martam name Mo Ma Ma	Y= Y= Maxlesm A+B+C A+B+C A+B+C A+B+C	Markenn markenn markenn mounte Ma Ma Ma	6	+B+c)	
Table 2 A B C 0 0 0 0 0 1 0 0 0 1 1 0	minterm A.B.C A.B.C A.B.C A.B.C A.B.C	martam name mo ma ma ma	Y= Y= Moxleym A+B+C A+B+C A+B+C A+B+C A+B+C	Markenn markenn nome Markenn M	6	+8+c)	
Table 2 A B C 0 0 0 0 0 0 1 1 0 1 0 0 1 0 0 0	minterm ABC ABC ABC ABC	manteam manne mo ma ma ma ma ma ma ma ma ma	Y= Y= Maxleym A+B+C A+B+C A+B+C A+B+C A+B+C A+B+C	Markenn Mar	6	+B+c)	
Table 2 A B C 0 0 0 0 0 0 1 1 0 1 0 0 1 0 1 0	min term ABC ABC ABC ABC ABC ABC	mantem mame mo ma ma mo ma mo ma mo mo mo	Y= Y= Y= Y= Y= Y= Y= A+B+C A+B+C A+B+C A+B+C A+B+C A+B+C A+B+C	Man	6	+B+c)	
Table 2 A B C O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O	minterm ABC ABC ABC ABC	manteam manne mo ma ma ma ma ma ma ma ma ma	Y= Y= Maxleym A+B+C A+B+C A+B+C A+B+C A+B+C A+B+C	Markenn maytenn maytenn maytenn maytenn may M	6	+B+c)	

Tabla	3		+		minterm	maxter m	name	2	Part .	
AB	C	0	1	moteum n.B.c. D	Mo	N+8+C+D	μο	1211		V
0.0	frage.	1	٨	NECO	m	A+B+C+5	h.		7	
0 0	0	0	1	A.B.C.D	(m2)	n 48 + C+D	Ma			
0.0	1		4	A.B.C. D	1113	A +9+6+0	N3			
0 0	0		0	A.B.C. 5	my	A 4B+C+D	Hu			
0 1	0		0	A.B.C. D	ins-	A +18+C+D	145			
0 1	1		0	A.B.C.D	M6	A +B+C+D	ML			
	١		0	A.B.C.D	M3	A +B+C+D	Ma			
0 1	0	0	1	A- B. C. D	(Mg)	A+B+C+D	M8			
10		1	0	A.B.C.D	ma	A+B+c+D	Ma			
	Λ	D	٨	AB.C.D	(M10)	A+B+C+D	Mio			
10	1			P. B. C.D	mas	A+B+C+D	Mn	1		
10	0	0	0	A.B. Z. D	m.2	#+B+C+D	M12	+		
1 1	0	A	0	G . 5. g.A	mis	A+B+C+D	M13	-		
1.1	1	0	1	A-8-C-P	mag	A+E+C+D	Hey			
1 1	•	1	0	A-B-C-D	mas	A + B + C+D	Mas		-	
1 1	1	1		1100				++		
0		1.	-100	oductos s	08			-11		
>u	ma.	- 04	111	+m2+m3	tmg +m1	+ M144			1	10.8
1 =	- 1	No t		1.15.5.5	D)+ (A.8.0	· 5)+ (A.B.C	D)+(A.B.č	D)+(A:	B-GV JT	200
1=	~	A. B	C. D	min	W. W. W.	AAAAAA		-	11	
+++				16 3			1881	- 2	-	
-	-			PO.			1		- 12	+
				umas 80		4 M13 - M15			7 2 7	-
Υ=	My	. 14	s . M	16. M7 - M	9 . M. 1	2 M13 M15). (A+B+	B+C+D).	
Y= (Att	140	+0)	(A +B+C+D		HB tC+D). (Ā +Ē+	(45)	-	
my	A+	3+	£ +	5) + (A+B	tctD). C					-

4	8	C.	D	7	minterm	minterm	másterin	moxterm
0	0	0	0	1	A.B.C. 5	Como	R +B+C+D	Ho
0	0	0	1	0	A.B.C.D	YA.	A+8+C+D	CHO -
0	0	4	0	1	A.B.C.D	(m2)	A+B+C+D	Ma .
0	0	1	4	1	D.B.C.D	(Ms)	A+B+C+D	M3
0	1	0	0	0	A. 6. C. D	my	A+B+C+D	CM4)
0	1	0	1	0	A. B. C. D	m _s	METCED	M5
0	1	1	0	1	A. B. C. D	My	A1BICID	MG
0	1	1	1	1	A. D. C.D	(ma)	A+B+C+D	Ma.
1	0	0	0	1	A . B . C . D	(Mg)	A4B+C+D	M8
1	0	O	1	0	A.B.c.D	Ma	A+8+C+D	Hg
1	0	4	0	1	A.B.C.D	mto	A1Bic+D	Meo
1	0	1	1	0	A.B.C. D	Met	A+B+C+D	Alu
1	1	0	0	D	A.B.Z.D	Mila	Q+3+8+A	Mu
4	1	0	1	0	A.B.C.D	M13	A+8+C+D	His
1	1	4	0	0	A-B-C-D	my	A+B+C+D	Min
1	1	1	1	οl	A-B-C-D	mis	A+B+C+D	(Mg)

Sor

Y= mo+m2+m3+m6+m++m8+m+0

 $Y = (\bar{n} \cdot \bar{e} \cdot \bar{c} \cdot \bar{p}) + (\bar{n} \cdot \bar{e} \cdot \bar{c} \cdot \bar{d}) +$

Pos

Y= M1 - M4 - M5 - M9 - M11 - M12 - M13 - M14 - M15

Y= (A+E+C+D) · (A+E+C+D)

