0						Variable Park Control of the Control	
0	As	sian	men	t - 2	at at at	sym union tonial the	
	Assignment 2 to bom 18/05 to NIA POS.  Differentiate between the acronyms SOP and Pos.						
	0.1				soul in	NALW OLDVIALDOLGS	
- CALL	C	DP	iolon	MALL	of represe	enting a boolean expression	
10-7				avino n	AV OINMI	77	
	USIV	ig m	1006	vany	ocontina	a Boolean expression	
	15 0	a wa	79.101	Larma	or sum	terms.	
	USIV	ng r	nan	Coms	07 30	Ellingt do tould a	
ave 7	Write the function of (A,B, U= At B+Gas a)						
2.	uproduct of Sums" call the function f2.						
140	Disproduct of Sums scan minimum						
2131	FIGARBICI = A+3+60 and anish D and =(A+B) (A+C) and anish D and						
	F2 (A, B, C) = (A+B) (A+C)						
	+2	CA	, 13, (	1=04	HTB) (1		
	1 C 1: C : commical forms in both SBP and						
3.	Wh	Write the above furthern f, in conomical forms in both SBP and POS, fz is the conomical SOP and fy is the conomical POS.					
	- I			ronomi	cal Sur and	2 14 15 THE WHOTHERE TO	
$\rightarrow$	Tru	1	able		2(000)		
	1	AA	B	C	F(ABL)		
	0	0	0	1	0	F(A,B,C) = ZM(3,4,5,6,7)	
	1	0	0	7	0	= A'BC' + AB'C' + AB'C' + ABC' +	
	2	0	1			ABC	
	3	0	1	1	1 1		
ent and a second	4	1	0	0	1	In POS, (P+)	
	100	11	0	1	1	I = (A+B+1). (A+B+1) (A+B+1)	
	5	-		0		T ( \ \ 1 \ \ )	
(	5	1	1	0	1	$= \pi m (0, 1, 2)$	