1) p	2	PVQ	PV9		
0	0	0	1		
0	1	1	0		
1	0	1	0		
1	11	1	0		
2		<u> </u>	•		
2) P	√ P = -	7 CPVI			
	7 P A 7	P).M.G		
<u>:</u> -	7 P	0	17P 17P	1281	
		0	1	1	
		1		0	
The	4 5	'	naicalla	g equival	-nt
	J ") 270.000	
3) (P+9) V (PV 9)					
=7([7	CPV9)V/7	([(pvq)])		
				D.M.G	-
		CPV9	7 [7(P v 9)		negation
i pv		C 1 V 7		As rar =	
PV4	e (PV	7) V CF	249)		