Pg 12.	P1	lav	いく一	=>(PA9) VCP	(r)	0	1
			1 4	1-A-	1		(PAQ) V(PAH)	- C F
	PQ	r	qur	PA(qur)	PAR	PAR	(PAQIV(PAP)	Juli's
	1 1	1	1 1	1	1	1	1	-1
	1 1	0	1 1	1	1 1	0	1	-1
	1.0	1	-1 - (126	10	1	- 101	
	1.0	0	0	0	0	0	0	
	0.1	1	1	0	10	0	0	
c	0.1	0	1 (0	10	0	0	
14	0 0	1	1 (0	10	0	0	
A Contract	0.0	0	0	0	10	0	0	
Pg 13 pv (qnm) (=> (pvq) n(pxr) Pg 13 pv (qnm) (=> (pvq) n(pxr)								
				79, 61		1		
-				PU(QAr)	IPVQ	pur	(Prain(pro)	
	P Q	r 1	91	Pu(anr)	IPVQ	pur		Dames a
	PQ			PU(QAr) 1	IPVQ	pyr 1	(Prain(pri)	Provamos a
	P Q 1 1 1 1 1 1 1 0 1	r 1	91	PU(qAr) 1 1	IPVQ 1	1	(Pvaln(pvr)	Provenos a guiralnia
	P Q 1 1 1 1 1 1 0 1 0 1 0	r 1	91	PV(anr) 1 1 1	(PVQ	1	1	Provemes a squiralinia usando
	P Q 1 1 1 1 1 1 0 1 0 1 0 0 1	1 0 1	911	PV(qAr) 1 1 1	(PVQ	1	1 1	Provamos a equivalencia usando (bluba nerdade
	P Q 1 1 1 1 1 1 0 1 0 1 0 1 0 1	1 0 1	911	PV(qAr) 1 1 1 1	(PVQ	1 1 1 1 0 1	1 1 1 1 1 0	Provamos a equivalnosa usando usando labela vardade
+	P Q 1 1 1 1 1 1 0 1 0 1 0 1 0 0 0	1 0 1 0 1	91 1 0 1 0 1 0 1	PV(qAr) 1 1 1 1 0 0	(PVQ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 0 0	Provamos a squivalencia usando (balula vardade)
+	P Q 1 1 1 1 1 1 0 1 0 1 0 1 0 1	r 1 0 1 0	911	PV(qAr) 1 1 1 1 0 0	(PVQ	1 1 1 1 0 1	1 1 1 1 1 0	Provamos a equivalencia usando labela rebradade