





Exs		· ·						-119		The state of the s
	q -p		5	PVr	(PVr) 1-5	9=>((-rvr) 1-s))	- 1 Wg	- 1 (r	1-5=>(-119)	(9=)[(-pVr)1-\$])4[-5=(-1)
	0 0 0 0 0 0	0	0	0 7 0 7	0 0	1	7 7 0 0	0	1 0 1 0 1	
	0 1 0 1	0 0 1	0 1 0 1	7 1 1 1 .	7 0 1	1 1 1	7 1 0 0	0 0	0 1 0 1	1
	1 0	0	0 0 0 1	0 1 0 1	0 0 0	0 0	7 7 7 7 1 1	7 7 6 0	1 1 0 1	6
		0	0 1 0 1	1 1 1 1 1	7 0 7	0 1 0	1 177	1 1 00	1 1 0 1	1 0 0 1
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[ab]	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	D = 9 P = [P = 9] 1 [P =]] [P = 9] 1 [P =]] [P = 9] 1 [P = 9]	
	\$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}		James Jones
		for all continues	Lwith ComCooner

Ex 7 a) - ((p24)=2r)	
(7PA7g) => 7H	(-7.14.7-5) = -7(14.75)
7(pvg) => 7r	$\left(S\Rightarrow J=J\Rightarrow S\right)$
$-\beta \ni (q \land -r)$ $\neg (q \land -r) \Rightarrow \beta$	
(-qVF) => P	
$ \begin{array}{c c} $	v(4v) $v(4v)$
P 4 r Pv 4) [Pv 9] vr 1 qv r 0 0 0 6 1 6 1 0 1 0 1 1 0 0 1 1 1 0 1 1 1 1 1 Jan Ordenson Jane outcon	Pu(qur) Pnq (pnq) nr qnr pn(qnr) 10 00 00 00 00 00 00 00 00 00 00 00 00
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)							
	p=> (P)	v4)	6) 7(P	-3 (PV1)	c)		
					p = 7 4)	p=1	
P	4 1 V 2 P=	(PV 4) 7	(0)			1	
O		0				0	
1	1 1		0/	i		+	
	fal	vsfule !	fulrfule	Stabula			
4)	ファミ	7(47	r)				
					/		