

```
2a) {(SVT) -> (RAq), (RAq) -> -P} = (SVT) -> -P
b{(P←) -> ¬(R∧S), ¬¬(R∧S)} = [¬(P↔9)](0
c) (SV (RAT), 75} = RAT
d) {P-> (nv 75), (nv 75) ->T} = P->T -> + (map) (pag) 6
e) {p-1, 79-> 75, pv-19} = RV-15 = 19 (0-1) (16)
E) { -PV -9, -19} = -P 11 (AVP) - 4 [90- 90 a (AVP)] (9
9){P->(-12,0),-(-2,0),-10,0)+ [-PV-5] (P-1)(-1)
3a) {(P /9) -> S, P, 9} = S
            5) MP 1-4 EXS
D(PM9)->S
a) P
3) 9
4) CONS 2-3 ED P 19
D{P->9, -P->R, -9}=R
          5) MP 2+ => R
1) P->9
2) コヤーンス
3)79
DMT 1-3 □ ¬P
```

O(P->9, 9-> 77R, 5->7R, P)	F15 ((112)-9)- (149
To a Page 1	
P-99 WAT SHAKE	pv9 4 & 16x(8)(m 8)(-9)- (p
3) 9-> 7 (1)	TARGERIANCE 955
4) P	TARTERIA 750
TO PETO MANAGEMENT	
5) MP 1-+ ⇒ q	
6) MP 5-25 77R	4/21-(9- ×9-) pr pe
7) MT 6-2 C> [-5]	THAPPY THE MODEL OF
	2-9-9-18-18-18-18-18-18-18-18-18-18-18-18-18-
D{P \ q, P -> R, q -> 5} = R \	18 HARAGOR CECTON
1) P / q	
3) P -> R	Briting & A NE ES
39-35	20 DASTING SIC
4) 5 Inp 1 12> P	
5)5Imp1 ⇒ q	1 1 1 1
6) mp t-2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Se de la
1)mp 5-3 ≈> S	0 10 15 0 0 00
8)00N3 6-7 ED R 15	p state of pa
20	as a significance of the
e){p->(-9 / r), p, 5 -> 9, 5 v+)	FT
	log Diss 8-4 => T
a) P GSimp 5 DR	
3)5->9 1) Simp 5 => 79	
1)5 y + 1, 8) mt 7-3 1⇒ 75, 1	

E) { (P v q) -> (P -	>(5 NT)), PARJE	TWO	- 3 p Ps
	(6)		
(Pvq) ->(P>(5 nt))	5) Add 3 PV9	T (= 8 bba (e	v u/
@ P N R	6) MP 1-5 P P -> (SAT)		,
@sirp a ⇒ P	7) MP 3-6 C> S A T		
DSIMP 2 CAR	18) Simp ≠ €> T		
	101/1/	A 19 A	0 41
6){P->9-79.(-pv-1R)->5} =5		Arr OL
	CON5 2+ 12> 79 17P		2000
	ADD + PV - R		
3. (7PV-R)->5 7)	MP 3-6 EN 5]		
4.MT 1-2 -> -P	45	THE PA	7-9,8
	7.		
D{P→7R,P,5	CONTRACTOR OF THE PARTY OF THE		
DP->-12 5)1	1T 3-4 D [75]		
3) P			95
35-26			P. S
1)mp1-2 => ¬R			N.Car
750-20 02-0	0} = 0 \ -0		0.92
1){P->q, P-> 7R			CAMB
	P1-3 -> 9		
3) P 1	ONS 5-4 -> 9 17 7R		o Cana
4)MP 2-3 ED 7R	Torrerog well	For an ele	6.2
1111 23 4 111			THE TAX
			ana (a)

