





(5) a) p-r-p V(p)=0 b) q+(pr-p) Up=0 out · V(q)=0

el (p-04)-pp

p q p-04 (p-04)-0p

7 1 1 1

7 0 0 1

0 1 1 0

0 0 1

e) (p-pq) ~ (~p-+~q)

1) (p-04) 1 (q-0p)					
P	9	p-09	9-0p	(h->4) v(d->b)	
\sim	V	V	V	V	
V	F	F	V	F	V(p)=V(q)
F	V	V	F		
F	F		1	V	