							No.	No.	
Wanglai Jin 20124870							Date ·	· Date ·	
	9			question			346		
(1PAQ) -> 7 (9171) = 7 (7PAQ) V7 (9177)									
= (PV19) V (79Vr)									
1	donoire to = PV79Vr								
9->(PVr) = 79 v (pVr) = PV 79 V v.									
logically equal									
Answear for question ?									
P	9	r	TP	7pngn	por	panor	6pm2)1(9092)-r)	rop	
T	T	7	1-	1 +	F	F	F	T	
7	1	7	-	F	7-10	16 CHUM 9	XX - I di nt ed	1 1	
T	7	7		EENGWAN) T	1 100	(10,3 rel-1(-3 ti	L	1	
F	T	7	7	T	70 (UO)	T	a of T	F	
F	7	T	7	7 1	7	L	T	7	
F	E	F	T	s Fr	F	7	MA COLL SA	. TO	
F	F	7	7	F	F	F	NOTARLU]	7	
			7(()	ARA	4	(3	ALME CXIDD XAL		
Q	3:		Con	ontingent		(WMC (3).6)-			
	9(()					(2)10	(J)MFN (J)W		
			7.00	101			())()		
	TOWN WATER						P(c)		

	No.
	Date · · · srs0
Q4	
P(x): "x likes sweetvorn' Q(x)	= "x likes peas"
M(x) = "x likes chips" the dome	ain of x is the group
@ 1 \x (p(x) -> Q(x)) (b) -> \x (QCD > M(X)
C) 7 Yx (M(X)APK)) = 7x (7M(x)	VIPK)
US: awarding to b, 74x (+(x)=	>M(X)
$\neg (n \geq (1) \rightarrow 0)$	()) Universal Instantional
7M(c) 1R	(11)
3x (-m(x) 16	$\mathcal{R}(x)$
which is contradictory to ax (m(x)	117Q(X)) : impossible
	is in the domain
pw + Qu	
7/4x (a(x) >m(x)	
7(QU)->MU)	
Q(c) ATMU	
Q(c)	
P(()	
7m(1)	
7 MW V-PCL)	
((X) Tru (X) Mr) XE .:	