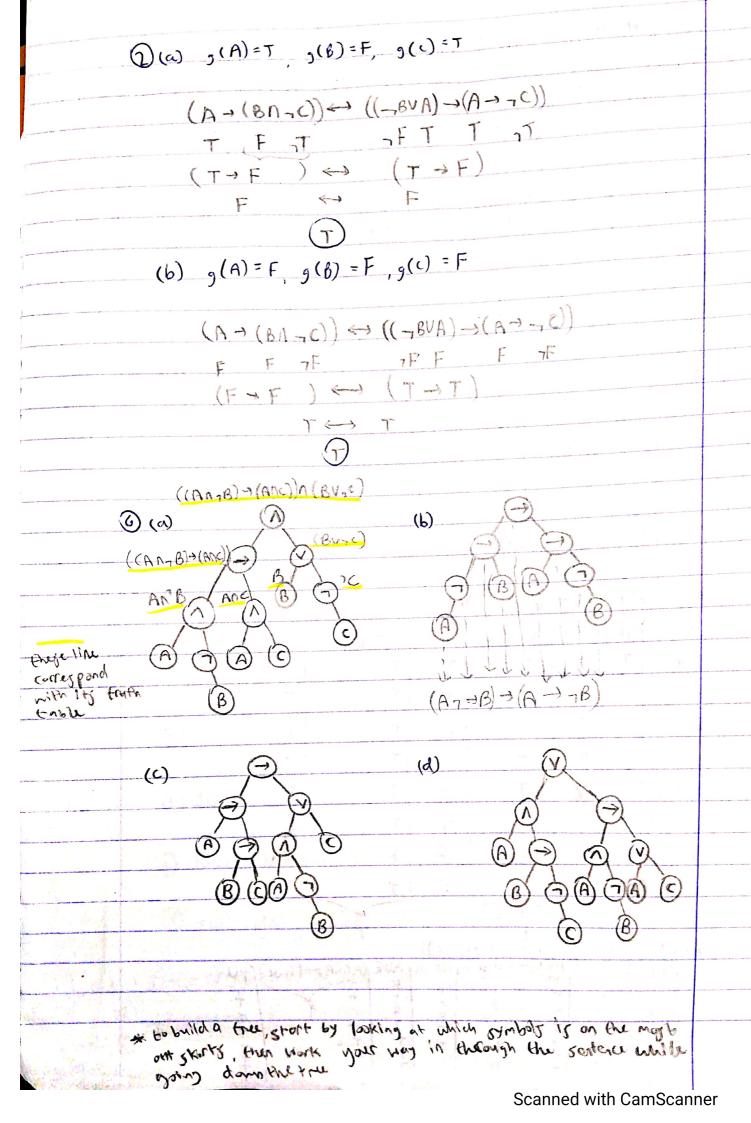
	M	athmatic	1 Logie HW	# 1			ľ		
Mathematical Logic HW #1 (a) not a proposition at all (g) a simple proposition									6
(b) a simple proposition Formalize: A ↔ B								0	
	malize:	•		(h) a sir	mpb	gruparit	eV		
(c) a compound proposition			tion	Formalize: AMB					
Formalize: A +(8 NC)				(i) 4 simple proposition					
(d) a :									
	gallzei			is ten (i)	pro	position.	at all		
(e) a c	ompound	• \$€0 po	illin						
(e) a compound proposition formalize: A →(BAC)									
(f) a 3	(t) a simple proposition								
	nalize:	•							
		-	Р					4	
			λ.		1		سب ا		
2) A B	choc	BATC	$A \rightarrow (B \land \neg c)$	A->-C	~B	JBVA	(JBVA))->(A	-4 ()
FF		F	٢	T	T	T	J		
FF	TF	_F	7	T	1	T	T		
FT	FT	T	T	7	F	F	T		
FT	7 F	F	T	T	F_	F	7		
TF	FT	F	F	7	T	T	T		
TF	TF	F	F	F-		7	1		
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4、特殊人民政治等。									



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(S)(q) ((AN-B) - (ANE)) N(BV-C)	
a land a land (AN 1B) - AN	nc) pra
	7
FFF T	F
FT F F	T
+ T F T T T T T T T T T	T F J(A)= J(B)=J(c)=F
F	12 1/41 1/2
TPFD	F of of moder J
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TTTTF	truth table
7	corres fording to J
B(b) (7A→B) → (A→7B)	
AB 7A 7B 1A >B A > 7B P > 9	
FF / / / F	
FTIF	
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77 F F F F	
P 2	
(c) (A+(B+C)) -> ((AN-B)VC)	0.6
A B & 7B AN -B (AN -B) UC B -> C A -> (B -> E)	P > 9
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Q I	
(A) (An(B-) - c) v ((An-B) - (AVC)) FFF - (B-) - ((An-B) - (B) An - (B) AN - (An-B)	+ (auc) (out a
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	$\Lambda(FV_{2}F)$	
$(F \rightarrow F)$	ΛΤ	
(T		
A (5 . 5)		
b (¬F→F) → (F→¬F)		
F - T		
(C) (F > (F + F)) -> ((FA -	F) VE)	
$(F \rightarrow T) \rightarrow (F$		
T -> F		
(F)		
(d) (FΛ(F→¬F)) V ((FΛ-		
(F / T) V (F-	→F)	
FVT		
(b) satisfies	duernit satisfy	(6
(B) J(A)=J(B)=J(C)=F	J(A)=J(B)=F,J(c)=T	
6) J(A) = J(B) = F	J(A) = J(B) = T	
(2) J(A)=J(B)=F, J(c)=T	J(A)=J(B)=J(C)=F	
Q -107-110-17-1	ho sud	
(A) 2(4):2(8):2(1):E	Interpretation exists	
사람들이 있는 사람들은 사람들이 되었다. 그런 사람들이 보고 있는 사람들이 되었다면 보다 없는데 얼마나 없다.		

PQQ P(+Q, P)+Q,

(P) P(+1 P,+1

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