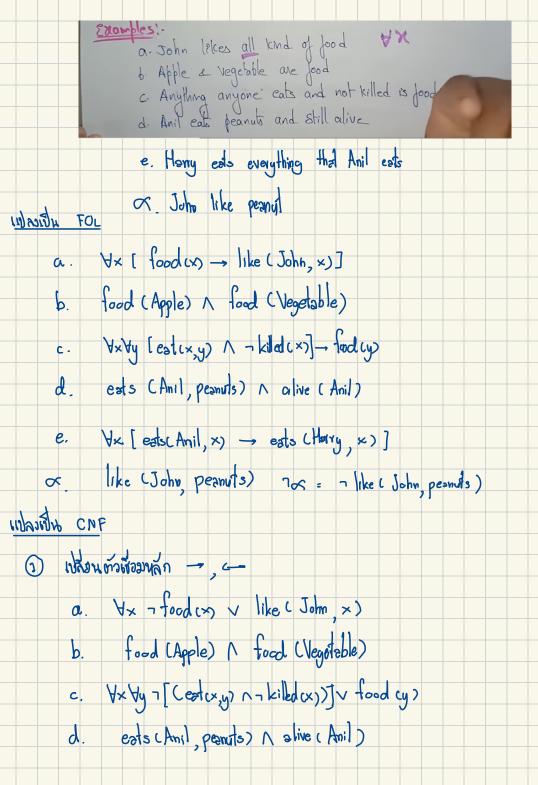


VXy, 2 American	(x) \land Sell	(*,y,z)	N Weapon (y)	N Hostile (Z)	- Criminaloù
CNE					
(1) (WA) -, z-					
Yx,y,z7[Am	erican (x) Λ	Sellox, y,	z) N Weapon	cy) A Hostile cz)]V Crimina 1 (35)
ר שורידות					
Vx,y,z [- Am	erlon(sc) V 7	Sellcx,y,=	e) V 7 Neapon	ncy) v - Hoslile	(z)] v Crimina (x)
3) ก็จัด 3x					
4) ñão 4x					
(5) A TINIE V, 1					

	7 Crimmal (West)	(x / Wesl)	
	- American (New) V 7 Sell ((Nest, y, >) V - Nesponcy) V - Harile(>)	
American &	Hert)		
	2511		
	1 Sell (host, 9, 2) V	7 Wapon (y) V7 Hosti (ecz) Sell (Hert, In	1, Won)
	7 Missie CX) V Negpor		
	Missile (M1)	Missik (M1) V 7 Hoslik (Nono)	
		situle cornet - Enemy Cx, America) V Hes	H Tex
		{×/ Nano }	
	Enemy (Nono, American)	7 Enemy (Nono, America)	

South and Laten Amon	กตัวจะอกรัก โดยใครบางคน
ן וויפייסאוני נו פאראו ונוסניאויא	100 100 100 100 100 100 100 100 100 100
Har I Va Anima	alcy) -> Loves (x, y)] -> = = Loves (y,x)
VX (V9 / 1111/11	1 to
CNF	
1. เปลี่ยน → ,	🛶 ตัวเนื่อมหลัก
,	
Yx - [Hy /	Animalcy) -> Loves (x, y)] V Jy Loves (y, x)
4x 7 [Hy	7 Animalcy) v Lovescx y) 7 v By Lovescy x)
	79 9 1
(2.) กราจาย ¬	
V- []. A	λα. \ (\ Λ α \ αρας (** . \ \ \ \ \ \) \ (* . \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
V 2 39 A	introlly) Anloves (x,y)] V By Loves (y,x)
0 9 12 7 7	Skedon constant vita Skedon function
e niag I los	Drecton Constant vad Drecton Tunction
Vx (Anima	(F(x)) My Loves (x, F(x))] V Loves (G(x), x)
4) 2 2 X	
(Animal CFC)	x)) NTLOVES (x, F(x)) V LOVOS (G(x), x)
(के प्राथन ति का	Augo cv v> n cv v>
() () ()	2) 1 1 1 (Com 2) 161 2 5622 2 1226 (0 2 2)
C Wilms I CLCX	(>) V Loves (Gcx), x)) / (Love > (x, F(x)) V Love > (Gcx), x))



	e.	Vx 7 ests (Anil, x) v ests (Hany, x)	
2	חזיי	ר שיף	
	α.	Yx 7 food(x) V like c John, x)	
	b.	food capple) ~ food (Vegetable)	
	C.	Yx yy[[7 estcx,y) v kiled(x)] v foodcy)	
	d .	eats (Amil, peanute) / alive (Amil)	
	e.	Vx. 7 ests c Anil, x) v ests cttorny, x)	
3	ñ 796	3, 4 + @ nz:200 V N Jun C N N) V (N N)	
	α.	7 food(x) V like c John, x)	
	b .	food (Apple) / food (Vegetable)	
	C.	7 est(x,y) v killed(x) v food(y)	
	d .	eats (Anil peanuts) / alive (Anil)	
	e.	7 ests (Anil, x) v ests (Hany x)	
	K	like (John, Pernals)	
	f.	- killed (x) alive (x) } add predicate	
	g	alive (x) -> reilled (x)	
	U		

