			gan William (Ital) marification (or business)			Tianyang Zhang 65 161
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	1.					
		>7Q,			1 1/2	
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	= P=>7QATQ=>P. =(TPV-Q)A(QVP)					
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	i. Thex two are equivalent					
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•	d okazas		A A A A A A A A A A A A A A A A A A A			

3). ((SAH)=>F) <=>((S=>F) V (H=>F)) = (7(SAH) V F) <=> ((75VF) V (7HVF)) = (75V7HVF) <=> (75VF V7HVF) = (75V7HVF) <=> (75VF V7HVF) By the extention shows above this sentence is valid.					
SHE CTSVTH VF) FEFF T FFF T T T T T T T T T T					

3. a) M: Mythical T = Immortal 0 = Mortal mammal H = hornal. G & Magical $KB \cdot M = > (I \land \neg O)$ -M => (ON-I) (IVO) => H H => G b) KB: -MV(IN-0) = (-MVI) A (-M 40) MAN V (ONTI) = (MVTI) 1 (MVO) 7(IVO)VH = (7IA70)VH = (7IVH)A(70VH) THVG CHF = {(¬MVIN(¬MV¬O) A (MV¬I) A (MVO) A (-IVH) 1 (-OVH) 1 (-4 vG)] Mythial Magical Homad. 14. I (1.8) 17.74 (7,12) 23.7I (5,13) 15. M(14.3) 18.70 (6,17) 24.70 (6,13) 3). KB: 1. 7MVI 5.740,070 3. MVTI 16. compty (11,15) 19. M (4.18) 25. M (4.24) 4. AVO 20, I (1,19) 26, TM(1,23) S (TUH) 2. H (5,20) 27. Empty (25,26) 6. (70VH) 22 compty (17,21) 7. (-HVG) N-11 M 8 11-M ds 9 4 13-4 * Contradiction, that five X1,2,3 could be derived X2 10 H 13-7H by Knowledge base.

Therefore, unicon is mythical, magical, and homed.