y ZL	-(2 49)	1 ana	711	~ \ a	or equivalent.	
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8)		= 77779				
	T(PVQ) 3	E TPN TO	7.			
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New Section 1 Page 2

Ex3
$$Q(x,y) = x^2 y + 3$$

$$Q(1) = 1 = 2 + 3 = 0$$

$$Q(3) = 3 = 0 + 3 = 0$$

Quantificos.

Universal Y for all, ∀xρ(x) = ρ(2) Λρ(3) X ε { 1,2,3,-- Ng. --- Λρ(N). Por weay, Ros any, there exist for Some. for athest me, nek. [2(x) 2 272 Hxp(x) = 7F. 372 T 172 P. P(x) 2 R²70 REZ. EKLO 4xp(x) 2 070 P 4xp(x) 2 P 288. ヨュ P(ア) 2 222 み. EKIZ P36 D) Converse, Javese, Contra, laptrat.

2) System Specerfication. (Jues tons

Kraver Amignet.

Questins D Conve 2) Systa	se, Juvese, Contra, lugbrah Specerfication.
5) Kna	wer Amignst.
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