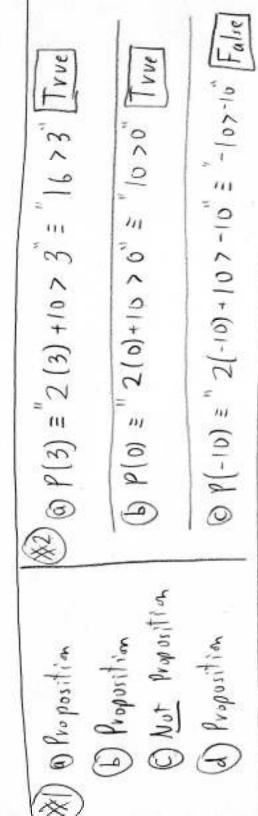
SOLUTIONS (TEST #1, CSI 30, FAL 2014, OJAKJAN)



9 1-19 par

(X4) For example

PNJP

Contradiction since this column show it in obouge falle Ц, it is always true

(5) @ A rational number is a number that can be written as P , where P, 4 = 2 and 9 +0

(1) A fautolory is a propositional logic statement which is true for all soldings of the variables. all settings

AAB (AVB) = (AAB) Some		m 1
AAB (L	
AvB		- +
00 1	L	1-
(B)	Į.]
ED JA JAII E	F Contradiction	ш.
DAL AII E		

