8	Consi dezati urmatoarele ipotez	t, atono party	
	(2) Daca cineva primeste	e o marire de salariu, atunci per	umeste un birou moi movre.
	(3) Jon a fost promov		
	(?) Jon a poumit un	birou, moi mare.	
	Notam: x e promova		Constante:
	V semeste s	o marire de soulariu = $g(x)$	3on = a
	X primeste u	un birou mou more - r (x)	
	(1) p(x) >) g(x) = (J _A	
	(2) g(x) > r(x)=U2		
	(3) p(a) = V3		
	(2) (1) = 11		1 /01
Vouticam daca $p(x) \rightarrow g(x)$, $g(x) \rightarrow r(x)$, $p(\alpha) + r(\alpha)$		+ (0)	
	Folosim rezoluțiu liniara.		
	· Negam concluzion.		
	7V = 7r(a)		
	· Aducem toode for	rmulele la FNC	
	$()_1 = \mathcal{P}(x) \rightarrow 0$	1(x) = 7 p(x) \ 2(x) =	
	(= g(x)=	$\Rightarrow r(x) \equiv 7g(x) v r(x) = 0$	2
	$V_3 = \rho(\alpha) = 0$		
	7V = 7 (a)	= Cy	
	· Forman multime	ea de clauze	
	S=2 C1, C2,	03,043	
	· Aplicam reach	dia liniwa	
	$C_1 = \tau \rho(x)$	vgh) Cz=pla)	
		Las	
	C==91	(a) $C_2 = 7g(x) V$	v(x)
	5-2	They I	
		\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

 $C_6 = r(a)$ $C_4 = Tr(a)$ $C_8 = \Box$ =) Sinconsistenta =) Jon or primit un birou moi more.