$\begin{array}{c c} G \\ \hline \\ P \mid Q \mid P \rightarrow Q \mid (P \land (P \rightarrow Q)) \mid (P \land (P \rightarrow Q)) \rightarrow Q \mid \\ \hline \\ T \mid T \mid T \mid T \mid T \mid T \mid \\ \hline \\ F \mid T \mid T \mid F \mid T \mid T \mid \\ \hline \\ F \mid F \mid T \mid F \mid T \mid T \mid \\ \hline \end{array}$	
Dæmið sem vantaði í bókina hja mér: $(PN(P\rightarrow 9))\rightarrow 9 = 7(PN(7PN\rightarrow 9))\rightarrow (Tafla 7 regla1)$	
$(PN(P\rightarrow +))\rightarrow + = I(PN(IPN\rightarrow +)) \rightarrow I(atla + regian)$ $= (IPV(PNIP)) \vee (IPV=1P) \vee (IPV=1P)$	
24)  P 9  Nand  P 9  Nor  T F   T F   F F T  F F T	
$C(x) = x \text{ has a phony Cat} \qquad \Lambda = \text{and}$ $D(x) = x \text{ has a dog} \qquad V = \text{ or}$ $F(x) = x \text{ has a farret}$	
((4) A ((4) A (4) D (4)	
(x) TXE) N ((x) XE) N ((x) XE) (.9)	