@ Ptog (>Pvq) n(Pvvg) 7) T) $(P \wedge P) \downarrow (4 \wedge 4)$ $\left(\sim \left(P \wedge \sim P \right) \right) \wedge \left(\sim \left(q \wedge \sim q \right) \right)$ $(\sim C) \wedge (\sim C) \cdot \overline{FNC}$ FORMA NORMAL CONJUNTIVA V, A, Covitored. · ~ I (~~) NYO BODE! (P ? ?) (N = (NP \Nd) are b =~ (P 1 9) + P = [(P v q) v P] \[(~ (P v q)) v ~ P] = [PV(PA)] / [~PV(V(PAQ)) $= \left| \left(PVP \right) \wedge \left(PV\varphi \right) \right] \wedge \left[\sim PV \left(\sim PV \sim \varphi \right) \right|$ = [P \ (P \ g)] \ [(\prop \ \np) \ \ng]

- [P V (PV9)] V [(~ b N v3)]