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indulation is selected on in welling in $\sim (q \land s \land t) \longrightarrow P =$ ساه سنة نوشته وعدرات $P = (q \wedge S \wedge t) \vee P$. $(q \wedge S \wedge t) \vee P$. $(q \wedge S \wedge t) \vee P$. $\left[\left((p \vee q) \wedge s \right) \vee \left((p \vee q) \wedge p \right) \wedge t \right] \vee \left[\left((p \vee q) \wedge s \right) \vee \left((p \vee q) \wedge p \right) \right] \wedge p \right]$ $= A VB \stackrel{!}{=} A V \left[((pVq)\Lambda S)V p \right] \Lambda p \right] = AV \left[[RVP]\Lambda p \right] \stackrel{!}{=}$ $AVP = \left[\left[(z \wedge s) \vee (z \wedge p) \right] \wedge t \right] \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \right] \wedge t \vee p = \left[\left[(z \wedge s) \vee (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \vee (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \vee (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge (p \vee q) \wedge p \right] \wedge t \vee p = \left[(z \wedge s) \wedge p \wedge p \right] \wedge t \wedge p = \left[(z \wedge s) \wedge p \wedge p \right] \wedge t \wedge p = \left[(z \wedge s) \wedge p \wedge p \right] \wedge t \wedge$ [((pvq)ns) vp]nt]VP = $\left[\left((snq) \vee (snp) \vee p \right] \wedge t \right] \vee p =$ [(sngnt) V (pnt)]VP = [[(sngnt)VP] V [(pnt)VP]] = (SA 9 Nt) VP | ى نى دارى دىن ئىلىدى ئىلىدى دىن اسى

1) $[PV(PNY), V(PNYND)] \wedge [PNDNT) V = PN +$ = [pv (pns)] \ [(unt) vt] = pnt (P) $(p\rightarrow s)V(q\rightarrow s) = (pnq)\rightarrow s$ $(pnq) \rightarrow s$ $(pnq) \rightarrow s$ $(pnq) \rightarrow s$

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 $(p \rightarrow q) \longrightarrow S = (p \rightarrow S) \wedge (q \rightarrow S)$ (V_{i}) , (V_{i}) V_{i} = (P_{i}) V_{i} = (P_{i}) V_{i} = (P_{i}) (~p→s) ∧ (~y→s) Ø

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