$$= \frac{(1p^{3}) \vee p}{(1p^{3}) \vee p} \wedge \frac{(1p^{3}) \vee 1p}{(1p^{3}) \vee 1p}$$

$$= \frac{(1p^{3}) \vee p}{(1p^{3}) \wedge (1p^{3}) \wedge (1p^{3}) \wedge (1p^{3})} \wedge \frac{(1p^{3}) \vee 1p}{(1p^{3}) \wedge (1p^{3}) \wedge (1p^{3}) \wedge (1p^{3})}$$

$$= \frac{(1p^{3}) \wedge (1p^{3}) \wedge$$

9) $\varphi = \rho \cos \left(2^{-5} \left(7 \rho \Lambda^{2} 2\right)\right)$

 $= \left(\begin{array}{c} 7 \\ 9 \end{array} \right) \left(\begin{array}{c} 2 \\ 9 \end{array} \right) \left(\begin{array}{c} 7 \\ 9 \end{array} \right) \left(\begin{array}{c} 2 \\ 9 \end{array} \right) \left(\begin{array}{c} 7 \\ 9 \end{array} \right) \left(\begin{array}{c} 1 \\ 9 \end{array} \right) \left(\begin{array}{c} 2 \\ 9 \end{array} \right) \left(\begin{array}{c} 1 \\ 9 \end{array} \right) \left(\begin{array}{c} 1$

 $= (7p \vee (7g \vee (7p \wedge 7g))) \wedge (1(7g \vee (7p \wedge 7g)) \vee p)$

 $= \left(\frac{1}{1} + \frac{1}{2} + \left(\frac{1}{2} + \frac{1}{2}\right)\right) \wedge \left(\left(\frac{1}{2} + \frac{1}{2}\right) + \left(\frac{1}{2} + \frac{1}{2}\right)\right) \wedge \left(\left(\frac{1}{2} + \frac{1}{2}\right) + \frac{1}{2}\right)$

 $= (7pv72v7p) \wedge (7pv72v72) \wedge ((2 \wedge (pv2)) \vee p)$

= (7pv7gv7p) 1(7pv7gv7g) 1 (2 p) 1 (p-g) TNC