$\begin{array}{l} (c => \alpha) \wedge (1c => b) \Leftarrow (c \wedge \alpha) \vee (1c \wedge b) \vee (1c \wedge b) \vee (1c \wedge a) \wedge (1c \wedge b) \wedge (1c \wedge a) \wedge (1c$ ((TCAC) v (aAC)) v (GCAb) v (aAb) by distr (false v (aAC)) v (ACAb) v (aAb) by conta (anc) v (7016) v land) by simpl 7. $m \wedge (n \Rightarrow 7(m \vee n)) \Rightarrow 7(7n \Rightarrow 7m)$ $m \wedge (7n \vee 7(m \vee n))$ by imply mn7(nn(mvh)) by dm m n n by simpd n (7m v n) by diw, $\gamma(m=)n)$ by impl $\gamma(\gamma n) > \gamma m)$ by contrapos