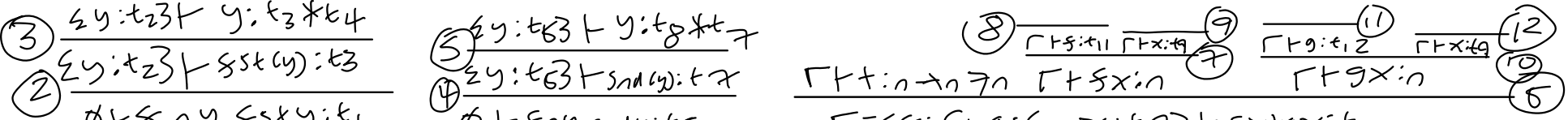

① $t_0 \sim t_9 \to t_{10}$ ✓
② $t_1 \sim t_2 \to t_3$ ✓
④ $t_5 \sim t_6$ ヲトヲ ✓
⑦ $t_{11} \sim t_9 \to \wedge$ ✓
⑩ $t_{12} \sim t_9 \to \wedge$ ✓
③ $t_2 \sim t_3 * t_4$ ✓
⑤ $t_6 \sim t_8 * t_7$ ✓
⑥ $\wedge \to \wedge \to \wedge \sim \wedge \to \wedge \to t_{10}$ ✓
⑧ $c_1 \supset t_{11}$ ✓
⑪ $c_2 \supset t_{12}$ ✓

②' $t_1 \sim (t_3 * t_4) \to t_3$. ナんじ $c_1 = \forall \alpha_1 . \alpha_2 . (\alpha_1 * \alpha_2) \to \alpha_1$
④' $t_5 \sim (t_8 * t_7) \to t_7$. ナんじ $c_2 = \forall \beta_1 . \beta_2 . (\beta_1 * \beta_2) \to \beta_2$
⑥' $t_{10} \sim \wedge$ ✓
①' $t_0 \sim t_9 \to \wedge$
⑧' $t_{11} \sim (\wedge * t_{20}) \to \wedge$ ✓
⑪' $t_{12} \sim (t_{21} * \wedge) \to \wedge$ ✓
⑨+⑩' $t_9 \sim \wedge * \wedge$
①'' $t_0 \sim (\wedge * \wedge) \to \wedge$