

? dziedziaki pappi  $I \rightarrow \alpha \beta \gamma \times \mid \alpha \beta \delta \gamma$

$$Y \rightarrow XX/I.$$

$\gamma$   $\textcircled{I}$   $\begin{matrix} \nearrow \alpha\beta\gamma X \\ \searrow \alpha\beta\gamma Y \end{matrix}$   $= 1 \neq 0 \rightarrow \text{disagree}$

$$I \rightarrow \frac{d\theta}{\text{Koino}} (I') \quad I'' \rightarrow \begin{matrix} \delta X \\ \delta Y \end{matrix}$$

$$X \rightarrow X\delta / \varepsilon$$

! zu prüfen  $X \rightarrow X\delta \rightarrow X\delta\delta \rightarrow X\delta\delta\delta \rightarrow \underbrace{\epsilon\delta\delta\delta \dots \delta}_\delta$

$\begin{matrix} \epsilon \\ \epsilon \\ \epsilon \\ \epsilon \\ \epsilon \\ \epsilon \end{matrix}$