



$$\in G \vdash \in G \vdash F \vdash$$

R' cae. \



R' cae. \



€€€

GÁG

$$\forall \alpha \in \mathcal{A} \{ \dots \} \wedge \{ \dots \} \{ \dots \} \in \mathcal{H} \{ \dots \} \in \mathcal{G} \{ \dots \} \wedge \{ \dots \} \{ \dots \}$$