

English: Whenever $\rho; \mathcal{T} \vdash g \Downarrow \vartheta$,
In mathsppeak:

$$\exists r_1 \dots r_n \in R, s_1 \dots s_m \in S. r_n \circ \dots \circ r_1(t) = s_m \circ \dots \circ s_1(t^-)$$