

Theorem 1

$$\begin{aligned} & \forall A_27a.nonempty\ A_27a \Rightarrow \forall A_27b.nonempty\ A_27b \Rightarrow (\\ & \quad \forall V0y \in ((2^{A_27b})^{A_27a}). (\forall V1z \in ((2^{A_27b})^{A_27a}). \\ & ((V0y = V1z) \Leftrightarrow ((p\ (ap\ (ap\ (c_2Erelation_2ERSUBSET\ A_27a\ A_27b)\ V0y) \\ & V1z)) \wedge (p\ (ap\ (ap\ (c_2Erelation_2ERSUBSET\ A_27a\ A_27b)\ V1z)\ V0y)))))) \end{aligned}$$