

t36_kurato_1
(TMV4T3AaPuQqego2u9oLnFZp6MSNiXf78vk)

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Let $k1_tops_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k3_topmetr : \iota$ be given. Let $k2_pre_topc : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k6_kurato_1 : \iota$ be given. Assume the following.

$$\begin{aligned} & k2_pre_topc\ k3_topmetr\ (k1_tops_1\ k3_topmetr\ (k2_pre_topc\ k3_topmetr \\ & \quad k6_kurato_1)) \neq k2_pre_topc\ k3_topmetr\ (k1_tops_1\ k3_topmetr \\ & \quad k6_kurato_1) \end{aligned} \tag{1}$$

Theorem 1

$$\begin{aligned} & k1_tops_1\ k3_topmetr\ (k2_pre_topc\ k3_topmetr\ k6_kurato_1) \neq k1_tops_1 \\ & \quad k3_topmetr\ k6_kurato_1 \end{aligned}$$