

t27_kurato_1

(TMZa9NKYcT3NpccAigeNVxMfXHEp73LfmVu)

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Let $k2_pre_topc : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k3_topmetr : \iota$ be given. Let $k1_tops_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k6_kurato_1 : \iota$ be given. Let $k3_rcomp_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $np_2 : \iota$ be given. Let $k1_xxreal_0 : \iota$ be given. Let $k2_rcomp_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k3_subset_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $u1_struct_0 : \iota \Rightarrow \iota$ be given. Assume the following.

$$k1_tops_1 \ k3_topmetr \ (k2_pre_topc \ k3_topmetr \ k6_kurato_1) = k2_rcomp_1 \ np_2 \ k1_xxreal_0 \quad (1)$$

Assume the following.

$$\begin{aligned} & k2_pre_topc \ k3_topmetr \ (k3_subset_1 \ (u1_struct_0 \ k3_topmetr) \\ & (k2_pre_topc \ k3_topmetr \ (k3_subset_1 \ (u1_struct_0 \ k3_topmetr) \\ & (k2_pre_topc \ k3_topmetr \ k6_kurato_1)))) = k3_rcomp_1 \ np_2 \ k1_xxreal_0 \end{aligned} \quad (2)$$

Assume the following.

$$\begin{aligned} & k3_subset_1 \ (u1_struct_0 \ k3_topmetr) \ (k2_pre_topc \ k3_topmetr \\ & (k3_subset_1 \ (u1_struct_0 \ k3_topmetr) \ (k2_pre_topc \ k3_topmetr \\ & k6_kurato_1))) = k2_rcomp_1 \ np_2 \ k1_xxreal_0 \end{aligned} \quad (3)$$

Theorem 1

$$k2_pre_topc \ k3_topmetr \ (k1_tops_1 \ k3_topmetr \ (k2_pre_topc \ k3_topmetr \ k6_kurato_1)) = k3_rcomp_1 \ np_2 \ k1_xxreal_0$$