

l1_topalg_3
(TMTbdkjzibrwZYa9aeHfbAip7h4i5U1K8g)

October 27, 2020

Let $u1_struct_0 : \iota \Rightarrow \iota$ be given. Let $k2_borsuk_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k17_borsuk_1 : \iota$ be given. Let $k2_zfmisc_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k5_topmetr : \iota$ be given. Assume the following.

$$k5_topmetr = k17_borsuk_1 \tag{1}$$

Assume the following.

$$u1_struct_0 (k2_borsuk_1 k5_topmetr k5_topmetr) = k2_zfmisc_1 (u1_struct_0 k5_topmetr) (u1_struct_0 k5_topmetr) \tag{2}$$

Theorem 1

$$u1_struct_0 (k2_borsuk_1 k17_borsuk_1 k17_borsuk_1) = k2_zfmisc_1 (u1_struct_0 k17_borsuk_1) (u1_struct_0 k17_borsuk_1)$$