

t12_relset_1 (TMb-
BiEvWEgc2pJBu33WPxgR11oQJD8TpkaL)

October 27, 2020

Let $m1_subset_1 : \iota \Rightarrow \iota \Rightarrow o$ be given. Let $k1_xboole_0 : \iota$ be given. Let $k1_zfmisc_1 : \iota \Rightarrow \iota$ be given. Let $k2_zfmisc_1 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Assume the following.

$$\forall X0. m1_subset_1 k1_xboole_0 (k1_zfmisc_1 X0) \quad (1)$$

Theorem 1

$$\forall X0. \forall X1. m1_subset_1 k1_xboole_0 (k1_zfmisc_1 (k2_zfmisc_1 X0 X1))$$