l34_rat_1 (TMSuuxZtaDfiA2uByWe9uaTz3c73SNFi78F)

October 27, 2020

Let $k2\_real\_1 : \iota \Rightarrow \iota$ be given. Let $np\_\_1 : \iota$ be given. Let $m1\_subset\_1 : \iota \Rightarrow \iota \Rightarrow o$ be given. Let $k1\_numbers : \iota$ be given. Let $k5\_xcmplx\_0 : \iota \Rightarrow \iota$ be given. Assume the following.

$$\forall X0.(m1\_subset\_1\ X0\ k1\_numbers) \Rightarrow (k2\_real\_1\ X0 = k5\_xcmplx\_0\ X0) \quad (1)$$

Assume the following.

$$k5\_xcmplx\_0\ np\_\_1 = np\_\_1 \quad (2)$$

Assume the following.

$$m1\_subset\_1\ np\_\_1\ k1\_numbers \quad (3)$$

Theorem 1 $k2\_real\_1\ np\_\_1 = np\_\_1$.