# l1_hermitan (TMdtx46qD3NRZmDqNCeGPNQoWzoXU7MPTrD)

October 27, 2020

Let $k6\_numbers : \iota$ be given. Let $k2\_xcmplx\_0 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k3\_xcmplx\_0 : \iota \Rightarrow \iota \Rightarrow \iota$ be given. Let $k7\_complex1 : \iota$ be given. Let $k1\_xboole\_0 : \iota$ be given. Let $k5\_complex1 : \iota$ be given. Assume the following.

$$k6\_numbers = k1\_xboole\_0 \tag{1}$$

Assume the following.

$$k5\_complex1 = k1\_xboole\_0 \tag{2}$$

Assume the following.

$$k5\_complex1 = k2\_xcmplx\_0\ k6\_numbers\ (k3\_xcmplx\_0\ k6\_numbers\ k7\_complex1) \tag{3}$$

**Theorem 1**

$$k6\_numbers = k2\_xcmplx\_0\ k6\_numbers\ (k3\_xcmplx\_0\ k6\_numbers\ k7\_complex1)$$