t53_seq_4 (TMN97YfzteGHcE1xzvduwpSjmv6TasbZZpA)

October 27, 2020

Let $r3\_binop\_1 : \iota \Rightarrow \iota \Rightarrow \iota \Rightarrow o$ be given. Let $k2\_numbers : \iota$ be given. Let $k6\_complex1 : \iota$ be given. Let $k29\_binop\_2 : \iota$ be given. Let $c4\_\_binop\_2 : \iota$ be given. Let $np\_\_1 : \iota$ be given. Assume the following.

$$r3\_binop\_1\ k2\_numbers\ c4\_\_binop\_2\ k29\_binop\_2 \tag{1}$$

Assume the following.

$$c4\_\_binop\_2 = np\_\_1 \tag{2}$$

Assume the following.

$$k6\_complex1 = np\_\_1 \tag{3}$$

Theorem 1 $r3\_binop\_1\ k2\_numbers\ k6\_complex1\ k29\_binop\_2$.