

l1_borsuk_7

(TMTF373R5WmaqVBdWHRjuLx5gMTQLFMzYn4)

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Let $v7_ordinal1 : \iota \Rightarrow o$ be given. Let $k6_numbers : \iota$ be given. Let $k1_xboole_0 : \iota$ be given. Let $v1_xboole_0 : \iota \Rightarrow o$ be given. Assume the following.

$$k6_numbers = k1_xboole_0 \tag{1}$$

Assume the following.

$$v1_xboole_0 \ k1_xboole_0 \tag{2}$$

Assume the following.

$$\forall X0.(v1_xboole_0 \ X0) \Rightarrow (v7_ordinal1 \ X0) \tag{3}$$

Theorem 1 $v7_ordinal1 \ k6_numbers$.