

l30_taxonom2 (TMN-
MgDEmo7TmR6VUyfWLMGg33rqBMrro6w2)

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Let $v1_xboole_0 : \iota \Rightarrow o$ be given. Let $r1_tarski : \iota \Rightarrow \iota \Rightarrow o$ be given. Let $r1_xboole_0 : \iota \Rightarrow \iota \Rightarrow o$ be given. Assume the following.

$$\forall X0. \forall X1. (\neg v1_xboole_0 X1) \Rightarrow (\neg (r1_tarski X1 X0) \wedge (r1_xboole_0 X1 X0)) \quad (1)$$

Theorem 1

$$\forall X0. (\neg v1_xboole_0 X0) \Rightarrow (\forall X1. \neg (r1_tarski X0 X1) \wedge (r1_xboole_0 X0 X1))$$