

Inference at * 1 1 1
of proof for Lemma l_before_transitivity:

1. $T : \text{Type}$
2. $l : T \text{ List}$
3. $x : T$
4. $y : T$
5. $z : T$
6. $\text{no_repeats}(T;l)$
7. $[x; y] \subseteq l$
8. $[y; z] \subseteq l$
- $\vdash [z] \subseteq [z]$
by Easy

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