

interleaving^{11,40}

$\text{interleaving}(T;L_1;L_2;L) \equiv_{\text{def}} \|L\| = \|L_1\| + \|L_2\| \ \& \ \text{disjoint_sublists}(T;L_1;L_2;L)$

clarification:

$\text{interleaving}(T;L_1;L_2;L) \equiv_{\text{def}} \|L\| = \|L_1\| + \|L_2\| \in \mathbb{N} \ \& \ \text{disjoint_sublists}(T;L_1;L_2;L)$