

unzip_zip^{4,23}

$\forall T_1, T_2:\text{Type}, as:T_1 \text{ List}, bs:T_2 \text{ List}. \|as\| = \|bs\| \in \mathbb{Z} \Rightarrow \text{unzip}(\text{zip}(as;bs)) = \langle as, bs \rangle$