

map_swap^{4,23}

$\forall A, B:\text{Type}, f:(B \rightarrow A), x:B \text{ List}, i, j:\mathbb{N}_{<\|x\|}$.

$\text{map}(f;\text{swap}(x;i;j)) = \text{swap}(\text{map}(f;x);i;j) \in A \text{ List}$