

map_equal^{11,40}

$\forall T, T': \text{Type}, a: (T \text{ List}), f, g: (T \rightarrow T').$
 $(\forall i: \mathbb{N}. (i < \|a\|) \Rightarrow (f(a[i]) = g(a[i]))) \Rightarrow (\text{map}(f;a) = \text{map}(g;a) \in (T' \text{ List}))$