

p-first^{11,40}

$\text{p-first}(L)(x) \equiv_{\text{def}} \text{list_accum}(v, f. \text{case } v \text{ of } \text{inl}(z) \Rightarrow v \mid \text{inr}(z) \Rightarrow f(x); \text{inr } \cdot ; L)$