

round-robin^{0,22}

$\forall T:\text{Type}, L:T$ List.

$\neg \text{null}(L) \Rightarrow (\exists f:(\mathbb{N} \rightarrow T). \forall x:T. (x \in L) \Rightarrow (\forall t:\mathbb{N}. \exists t':\mathbb{N}. t \leq t' \ \& \ f(t') = x))$