

sorted^{0,22}

$\text{sorted}(L) \equiv_{\text{def}} \forall i: \mathbb{N}_{< \|L\|}, j: \mathbb{N}_{< i}. L[j] \leq L[i]$

clarification:

$\text{sorted}(L) \equiv_{\text{def}} \forall i: \{0.. \|L\|^{-}\}, j: \{0.. i^{-}\}. L[j] \leq L[i]$