Raframe[0,22]

$@loc$: k writes only members of L
$\equiv_{\mathrm{def}}$ $\mathrm{inr}(\mathrm{inr}(\mathrm{inr}(\mathrm{inr}(\mathrm{inr}(\mathrm{inr}(\mathrm{inr}(\mathrm{inr}(\mathrm{inl}(\langle loc, k, L\rangle)))))))))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p46_79453_{Raframe}.html