

es-lc^{11,40}

$\text{lastchange}(x;e) \equiv_{\text{def}}$ if x changed before e then (last change to x before e) else e fi

clarification:

$\text{es-lc}\{i:l\}$
 $(es; T; eq; x; e)$
 \equiv_{def} if $\text{changed}\{i:l\}(T; eq; es; x; e)$ then $\text{last-change}\{i:l\}(T; eq; es; x; e)$ else e fi