

## priority-select-inr<sup>11,40</sup>

$\forall T:\text{Type}, as:(T \text{ List}), f,g:(T \rightarrow \mathbb{B}).$   
(priority-select( $f; g; as$ ) = (inr  $\cdot$ )  $\in$  (? $\mathbb{B}$ ))  
 $\iff \text{L.all}(as; T; a.((\neg(\uparrow(f(a)))) \wedge (\neg(\uparrow(g(a)))))$ )