

## **Rinit-discrete**<sup>11,40</sup>

$\text{Rinit-discrete}(A) \equiv_{\text{def}} \text{case Rinit-v}(A) \text{ of } \text{inl}(v) \Rightarrow \text{tt} \mid \text{inr}(v) \Rightarrow \text{ff}$