

dcdr-to-bool^{11,40}

$\text{dcd}\text{r-to-bool}(d) \equiv_{\text{def}} \text{case } d \text{ of } \text{inl}(x) \Rightarrow \text{inl} \cdot | \text{inr}(x) \Rightarrow \text{inr} \cdot$