

ma-chooser^{0,22}

$\text{Chooser}(dec)(b,s) \equiv_{\text{def}} \text{Case } dec(b,s) \text{ of } \text{inl}(tr) \Rightarrow \text{inl}(\text{1of}(\text{2of}(tr))) ; \text{inr}(x) \Rightarrow \text{inr}(\cdot)$