cond-to-list[11,40]

$?[x] \equiv_{\text{def}}$ case x of $\text{inl}(y) => [y] \mid \text{inr}(y) => []$

clarification:

$?[x] \equiv_{\text{def}}$ case x of $\text{inl}(y) => [y \text{ / } []] \mid \text{inr}(y) => []$