

case_node^{4,23}

Case $x;y \Rightarrow \text{body}(x;y) \text{ cont}(x_1,z)$

$\equiv_{\text{def}}$ Case x_1 of $\text{inl}(-) \Rightarrow \text{cont}(z,z) ; \text{inr}(x_2) \Rightarrow x_2/x_3, x2@_0. \text{body}(x_3; x2@_0)$