

spread_to_pi12^{12,41}

$\forall A:\text{Type}, B:(A \rightarrow \text{Type}), p:(x:A \times B(x)), C:\text{Type}, b:(x:A \rightarrow B(x) \rightarrow C).$
let $x,y = p$ in $b(x,y) = b(p.1,p.2)$

ProofTree