

one-one^{11,40}

$\text{one-one}(A;B;R) \equiv_{\text{def}} \forall x:A, y, z:B. (R(x,y) \Rightarrow (R(x,z) \Rightarrow (y = z)))$

clarification:

$\text{one-one}(A;B;R) \equiv_{\text{def}} \forall x:A. \forall y: B, z: B. (R(x,y) \Rightarrow (R(x,z) \Rightarrow (y = z \in B)))$