

ma-init^{11,40}

$M.\text{init}(x,v) \equiv_{\text{def}} x_0 \text{ != } (M.2.2).1(x) \Rightarrow v = x_0$

clarification:

$M.\text{init}(x,v)$
 $\equiv_{\text{def}} \text{fpf-val}(\text{IdDeq}; ((M.2.2).1); x; a, x_0.(v = x_0 \in \mathbb{Q} \rightarrow \text{fpf-cap}(M.1; \text{IdDeq}; x; \text{Void})))$