

ma-ef^{11,40}

$$M.\text{ef}(k,x,s,v,w) \equiv_{\text{def}} E \text{ !} = (M.2.2.2.2).1(<k, x>) \Rightarrow w = E(s,v)$$

clarification:

$$\begin{aligned} & M.\text{ef}(k,x,s,v,w) \\ \equiv_{\text{def}} & \text{fpf-val}(\text{product-deq}(\text{Knd};\text{Id};\text{KindDeq};\text{IdDeq}); \\ & ((M.2.2.2.2).1); \\ & <k, x>; \\ & kx,E.(w = E(s,v) \in \mathbb{Q} \rightarrow M.\text{ds}(x))) \end{aligned}$$