

ma-ef-val^{0,22}

$M.\text{ef}(k,x,s,v)?w \equiv_{\text{def}} \text{1of}(\text{2of}(\text{2of}(\text{2of}(\text{2of}(M)))))(\langle k,x \rangle)?\lambda s,v. w(s,v)$

clarification:

$M.\text{ef}(k,x,s,v)?w$
 $\equiv_{\text{def}} \text{fpf-cap}(\text{1of}(\text{2of}(\text{2of}(\text{2of}(M))))); \text{product-deq}(\text{Knd}; \text{Id}; \text{KindDeq}; \text{IdDeq}); \langle k,x \rangle; \lambda s,v. w$
 $(s$
 $,v)$