

fpf-rename^{0,22}

$\text{rename}(r;f) \equiv_{\text{def}} \langle \text{map}(r;1\text{of}(f)), \lambda x.2\text{of}(f)(\text{hd}(\text{filter}(\lambda y.\text{eqof}(eq)(r(y),x);1\text{of}(f)))) \rangle$

clarification:

$\text{fpf-rename}(eq;r;f) \equiv_{\text{def}} \langle \text{map}(r;1\text{of}(f)), \lambda x.2\text{of}(f)(\text{hd}(\text{filter}(\lambda y.\text{eqof}(eq)(r(y),x);1\text{of}(f)))) \rangle$