fix[11,40]

$f**(x) \equiv_{\text{def}}$ if eqof$(eq)(x,f(x))$ then x else $f**(f(x))$ fi

clarification:

fix$(eq;f;x) \equiv_{\text{def}}$ if eqof$(eq)(x,f(x))$ then x else fix$(eq;f;f(x))$ fi
(recursive)