**between-fun-connected**[11,40]

$\forall T$:Type, $f$:$(T \to T)$.
retraction$(T;f) \Rightarrow (\forall y, x$:$T.$ $y$ is $f*(x) \Rightarrow f(x)$ is $f*(y) \Rightarrow ((y = x) \lor (y = f(x))))$