

ident^{13,42}

basic

$$\text{Ident}(T;op;id) \equiv_{\text{def}} \forall x:T. (x \text{ op } id) = x \ \& \ (id \text{ op } x) = x$$

clarification:

basic

$$\text{Ident}(T;op;id) \equiv_{\text{def}} \forall x:T. (x \text{ op } id) = x \in T \ \& \ (id \text{ op } x) = x \in T$$