

order^{12,41}

compound

$\text{Order}(T;x,y.R(x;y)) \equiv_{\text{def}} \text{Refl}(T;x,y.R(x;y)) \ \& \ \text{Trans}(T;x,y.R(x;y)) \ \& \ \text{AntiSym}(T;x,y.R(x;y))$