

# Problem 9.2

Show Instructions

Proof Editor		
1.	$a=b$	Premise
2.	$b=c$	Premise
3.	$a=c$	Equality Elimination: 2, 1
4.	$c=c$	Equality Introduction
5.	$c=a$	Equality Elimination: 4, 3
Goal	$c=a$	Complete Submit
<div>AssumptionNegation IntroductionImplication IntroductionUniversal Introduction ReiterationNegation EliminationImplication EliminationUniversal Elimination DeleteAnd IntroductionBiconditional IntroductionExistential Introduction And EliminationBiconditional EliminationExistential Elimination Or IntroductionEquality Introduction Or EliminationEquality Elimination ResetShow XML</div>		