

CS266 - Formal Specification and Verification  
HW #7 -- Winter 2009

Exercise to Prove the Correctness of an Algebraic Specification

Due: 10 MAR 09

You are to prove Axiom #6 of the algebraic specification for the symbol table given in the Guttag, et. al. paper. You may assume that  $\text{symtab} = \text{SYMT}(\text{stk})$ .