

CSE526: Principles of Programming Languages (Spring 2003)

Scott Stoller

hw6 (version 13:50, 4mar2003), due in class on 11 Mar 2003

Problem 1

Exercise 6.2(b).

Problem 2

Exercise 7.6. Give as simple an example as possible. A command c is *determinate* if, for all states σ , there exists a unique maximal execution starting with the configuration $\langle c, \sigma \rangle$; in other words, for all executions e and e' starting from $\langle c, \sigma \rangle$, $e \preceq e'$ or $e' \preceq e$, where \preceq is the “prefix of” relation.