CS 381	**Introduction to Theory of Computing** Summer 2002
Homework 4	Due: Tue, June 18, 2002

You must justify (prove or explain) every statement you make.

1. Kozen, p. 306, number 1, first two parts only (right-linear and strongly right-linear).

2. Kozen, p. 334, number 72, b and d only.

3. Kozen, p. 334, number 74.

4. Kozen, p. 308, number 2.

5. Kozen, page 308, number 3.