

SE 2F03 Fall 2005

Assignment 3

100 pts.

Instructor: William M. Farmer

Revised: 31 October 2005

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Due: 14 November 2005

1. Exercise 3.2.1 on p. 245 of Huth & Ryan [8 pts.].
2. Exercise 3.2.2 on p. 246 of Huth & Ryan [20 pts.].
3. Exercise 3.2.3 on p. 246 of Huth & Ryan [16 pts.].
4. Exercise 3.2.4 on p. 246 of Huth & Ryan [4 pts.].
5. Exercise 3.3.1{a,b} on p. 247 of Huth & Ryan [8 pts.].
6. Exercise 3.4.6{a} on p. 248 of Huth & Ryan [4 pts.].
7. Exercise 3.4.6{b{i,ii,v,viii}} on p. 248 of Huth & Ryan [16 pts.].
8. Exercise 3.5.1 on p. 250 of Huth & Ryan [24 pts.]. For each part express the property in LTL when possible. If it is impossible, explain why.