

CS 513/EE 506 Introduction to Local and Wide Area Networks

WPI, Spring 2007

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Written Assignment 2 (10 pts)

Assigned: Monday, February 5, 2007

Due: Monday, February 19, 2007

Written Homework

Tanenbaum 4th ed. (chapter 3): problems 8, 12, 17, 21

Tanenbaum 4th ed (chapter 4): problems 5, 16, 20

Additional Problem:

1. Assume that there are never any transmission errors over a particular physical channel. Which protocol would you expect to have better performance across the channel: selective repeat or Go Back N?