

Name: _____

Time Spent: _____

R.22 Reading Guide

Concepts related to Q6

CPTR 242: Sequential and Parallel Data Structures and Algorithms, Walla Walla University

I. Read Chapters 7.7 - 7.9 in your text.

II. Thoughtfully answer the following questions.

(a) Describe the basic approach to recursively printing a linked list?

(b) Describe the difference between a recursive and iterative implementation of binary search?

(c) What tips would have for someone implementing a recursive `PutItem` and `DeleteItem` function?

(d) What were the most challenging concepts? What questions do you still have?