Name:	Time Spent:
	R.9 Reading Guide
	Concepts related to Q3
CPTR 242: Sequential and Para	llel Data Structures and Algorithms, Walla Walla University
I. Read Chapters 4.4 - 4.5 in your ter	xt.
II. Thoughtfully answer the following	questions.
(a) Give an example where Unsort	$ted\ List\ ADT$ would have an advantage over $Sorted\ List\ ADT.$
(b) Give an example where Sorted	$List\ ADT$ would have an advantage over $Unsorted\ List\ ADT.$
(c) What is the difference between	the books definition of Bounded ADT and Unbounded ADT?

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