Name:	Time Spent:
R.5 Reading Guide	
Concepts related	d to Q2
CPTR 242: Sequential and Parallel Data Structure	es and Algorithms, Walla Walla University
I. Read Chapters 3.3 - 3.4 in your text.	
II. Thoughtfully answer the following questions.	
(a) Give a brief description of a pointer based ADT	Unsorted List.
(b) The book describes a memory leak as the lost of is allocated dynamically but never deallocated. C Unsorted List.	available memory space that occurs when memory Give an example of how this may occur in an ADT
(c) What stands out to between an array and pointed	er based ADT Unsorted List?

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