Nan	ne: Time Spent:
	R.3 Reading Guide
	Concepts related to Q1
	CPTR 242: Sequential and Parallel Data Structures and Algorithms, Walla Walla University
I.	Read Chapters 2.4 - 2.6 in your text.
II.	Thoughtfully answer the following questions.
	(a) Pick an object-oriented programming concept and explain how it helps us create ADTs.
	(b) Describe a recent program you wrote that could have used exceptions. How could they improve the reliability of your program?
	(c) Describe <b>Big-O</b> or order of magnitude of an algorithm you have implemented. For example, a sorting routine.

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