COSC 1337-01: Programming Fundamentals II

Homework 7
Due 8:00 am, April 26th

Name: ______________________

LUID: ______________________

Date: ______________________
(100 points) Design and implement a version of selection sort that operates on a linked list of nodes that each contains an integer. That is, you need to use a linked list of nodes to store all these integers and sort them.

You can create a linked list of integers by modifying programs 12.1 – 12.3, p. 615 of the textbook.

**Turn in the following on the due date:**

1. A floppy disk with your program
2. A hard copy of your program