Workflow

Name:	10.01
Points:	4 pts
Deadline:	05/12
Prerequisite(s):	none

Main

1. Create a header file named ${\bf w1001.h}$ that defines an int ${\it Node}$ pointer function named ${\tt Merge()}$ whose header is

Node<int>* Merge(Node<int>* a, Node<int>* b)

It returns a linked list that contains the sorted content of the linked lists pointed to by both a and b. If both a and b point to empty linked lists, the function returns null.