

Workflow

Name:	09.01
Points:	3 pts
Deadline:	05/03
Prerequisite(s):	none

Main

1. Create a header file named **w0901.h** that defines a void function named **SelectionSort()** whose header is

```
template <typename>
void SelectionSort(Node<T>* root)
```

It sorts the data of the linked list pointed to by *root* using the selection sort algorithm. Remember that a linked list can be empty.

Test

2. Create a cpp file named **main.cpp** that calls **SelectionSort()** using a linked list with at least 3 nodes as its argument.