Chapter 3 - Linked Lists

Submit Assignment

Due Sunday by 11:59pm   **Points** 10   **Submitting** a file upload
File Types doc and docx   **Available** after Sep 22 at 12am

Exercises in section 3.10)

4) Given two sorted lists, list A and list B, merge them together in to a new sorted list C. Use real stl notation

▶ 12) Write a new method for list - bool List<>::IsEqual(const List <> &tOther);

13) Write a new method for list - void List<>::Append(const List<> &tOther);

No, you still can't use std algorithm methods. Question 4 would just be "call Merge". No append, no sort.