

COMP251 - Lab3

Goal: This lab will give you practice with List ADT (**singly linked list** implementation)

Getting Started

You can read the lectures to answer the question. Download the files for this lab from blackboard.

Part I. SList

Create a project for SList in Eclipse. SList contains two files, `SList.java` and `SListNode.java`. Some methods are not complete. You need to implement them.

- a. Implement method `toString()`
- b. Implement method `remove(AnyType x)`
- c. Modify the `main()` method to test your `remove(AnyType x)` method

Submission

Put all source codes (.java files) in one folder, zip it and upload it on blackboard.