CSC 326 – Homework 4 - Linked Lists

Write a prototype and a definition of a member function called \textit{delAfter} that traverses a linked list and deletes the node following a node with a negative data stored into the \textit{info} part. Assume a templated class based in linked nodes. Don’t change the private section.

Write a driver program to test all the member functions included into the public section.