Lab 9

Consider the following class Node

Class Node {

    int data;
    Node next;

    Node(int data, Node next) {
        this.data = data;
        this.next = next;
    }

    // Include all getter and setter
}

1. Provide a method that can add new element to a linked list at the end
2. Provide a method that can delete head of the linked list
3. Provide a method that can find the highest value in linked list

Your program should take input from the user and perform above operations accordingly.