1. Write a program to implement linear linked list with following operations:
   1. Insert from beginning
   2. Insert from end
   3. Insert at position
   4. Delete from beginning
   5. Delete from end
   6. Delete from position
   7. Reverse the list
   8. Display
   9. Display in reverse order
   10. Insert in sorted order
   11. Destructor
   12. Overload << operator to display the nodes.
2. Write a program to create linklist with Emp as data member of Node and add the following operations:
   1. Insert at position
   2. Delete from position
   3. Overload << operator to display the nodes.

(You should overload << in Node class as well as Emp class)

* 1. Destructor

1. Create a file which has a set of numbers. Read the content of this file and create a link list which contains the nodes with data read from file.