g) public class Node

{

Node next;

Node prev;

EmployeeRecord rec;

Node(EmployeeRecord rec)

{

this.rec = rec;

}

public void setNext(Node n)

{

next = n;

}

public void setPrev(Node p)

{

prev = p;

}

}

public class EmployeeRecord

{

String name;

Int ssn;

Int salary;

}

public class LinkedList

{

Node head;

public void insertNode(Node n)

{

“insert algorithm here”

}

}