

```

public class Employee {
    String name;
    String social;
    int salary;

    public Employee() {
        name = "something";
        social = "124-52-1562";
        salary = 40000;
    }
}

```

```

public class Main {

    public static void main(String[] args) {
        LinkedList list = new LinkedList();
    }

}

```

```

public class Node {
    Node next;
    Node last;
    Employee employee;

    public Node() {
        next = new Node();
        last = new Node();
        employee = new Employee();
    }

    public Employee returnData() {
        return employee;
    }

    public void setData(Employee inEmployee) {

    }
}

```

```

public class LinkedList {
    Node head;
    Node tail;
    public LinkedList() {
        head = new Node();
        tail = new Node();
    }

    public Node first() {
        Node someNode = new Node();
        return someNode;
    }

    public Node last() {
        Node someNode = new Node();
        return someNode;
    }

    public void insertFirst(Node inNode) {

    }

    public void insertLast(Node inNode) {

    }

    public void remove(Node inNode) {

    }
}

```