```
#pragma once
                                       #pragma once
                                                                                                  #pragma once
                                       #include "Employee.h"
                                                                                                  #include "EmployeeListNode.h"
#include <string>
                                       //#include "ListOfEmployee.h" ==> NO NO
using namespace std;
                                                                                                  #include <string>
                                       class EmployeeListNode
                                                                                                  using namespace std;
struct Employee
                                       {
                                              friend class ListOfEmployee;
                                                                                                  class ListOfEmployee
       friend class EmployeeListNode;
                                       public:
public:
                                              EmployeeListNode(string nameIn, double salaryIn);
                                                                                                         friend class EmployeeListNode;
       Employee();
                                                                                                  public:
                                       private:
                                                                                                         ListOfEmployee();
                                                                                                         ~ListOfEmployee();
private:
                                              Employee emp;
                                              EmployeeListNode *next;
       string name;
                                                                                                         void display();
       double salary;
};
                                       typedef EmployeeListNode *NodePtr;
                                                                                                  private:
                                                                                                         EmployeeListNode *head;
                                       EmployeeListNode::EmployeeListNode(string nameIn, double
                                                                                                  typedef ListOfEmployee *List;
                                       salaryIn)
                                       {
                                                                                                  ListOfEmployee::ListOfEmployee()
                                              emp.name = nameIn;
                                                                                                         :head(NULL)
                                              emp.salary = salaryIn;
                                                                                                  {}
                                              next = NULL;
                                                                                                  ListOfEmployee::~ListOfEmployee()
                                       }
                                                                                                         NodePtr tempPtr;
                                                                                                         while (head)
                                                                                                                tempPtr = head;
                                                                                                                head = head->next;
                                                                                                                delete tempPtr;
                                                                                                         }
```