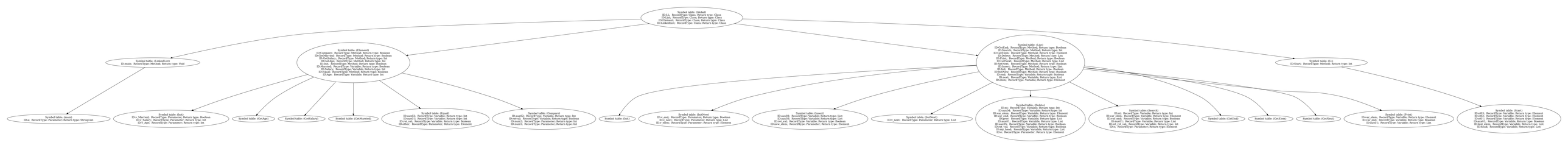

Symbol table: (Global)
ID:LL; RecordType: Class; Return type: Class
ID:List; RecordType: Class; Return type: Class
ID:Element; RecordType: Class; Return type: Class
ID:LinkedList; RecordType: Class; Return type: Class
Symbol table: (LinkedList)
ID:main; RecordType: Method; Return type: Void
Symbol table: (Element)
ID:Compare; RecordType: Method; Return type: Boolean
ID:GetMarried; RecordType: Method; Return type: Boolean
ID:GetSalary; RecordType: Method; Return type: Int
ID:GetAge; RecordType: Method; Return type: Int
ID:Init; RecordType: Method; Return type: Boolean
ID:Married; RecordType: Variable; Return type: Boolean
ID:Salary; RecordType: Variable; Return type: Int
ID:Equal; RecordType: Method; Return type: Boolean
ID:Age; RecordType: Variable; Return type: Int
Symbol table: (List)
ID:GetEnd; RecordType: Method; Return type: Boolean
ID:Search; RecordType: Method; Return type: Int
ID:GetElem; RecordType: Method; Return type: Element
ID:Delete; RecordType: Method; Return type: List
ID:Print; RecordType: Method; Return type: Boolean
ID:GetNext; RecordType: Method; Return type: List
ID:SetNext; RecordType: Method; Return type: Boolean
ID:Insert; RecordType: Method; Return type: List
ID:Init; RecordType: Method; Return type: Boolean
ID:InitNew; RecordType: Method; Return type: Boolean
ID:end; RecordType: Variable; Return type: Boolean
ID:next; RecordType: Variable; Return type: List
ID:elem; RecordType: Variable; Return type: Element
Symbol table: (LL)
ID:Start; RecordType: Method; Return type: Int
Symbol table: (main)
ID:a; RecordType: Parameter; Return type: StringList
Symbol table: (Init)
ID:v_Married; RecordType: Parameter; Return type: Boolean
ID:v_Salary; RecordType: Parameter; Return type: Int
ID:v_Age; RecordType: Parameter; Return type: Int
Symbol table: (GetAge)
Symbol table: (GetSalary)
Symbol table: (GetMarried)
Symbol table: (Equal)
ID:aux02; RecordType: Variable; Return type: Int
ID:aux01; RecordType: Variable; Return type: Int
ID:ret_val; RecordType: Variable; Return type: Boolean
ID:other; RecordType: Parameter; Return type: Element
Symbol table: (Compare)
ID:aux02; RecordType: Variable; Return type: Int
ID:retval; RecordType: Variable; Return type: Boolean
ID:num2; RecordType: Parameter; Return type: Int
ID:num1; RecordType: Parameter; Return type: Int
Symbol table: (Init)
Symbol table: (InitNew)
ID:v_end; RecordType: Parameter; Return type: Boolean
ID:v_next; RecordType: Parameter; Return type: List
ID:v_elem; RecordType: Parameter; Return type: Element
Symbol table: (Insert)
ID:aux02; RecordType: Variable; Return type: List
ID:aux03; RecordType: Variable; Return type: List
ID:ret_val; RecordType: Variable; Return type: Boolean
ID:new_elem; RecordType: Parameter; Return type: Element
Symbol table: (SetNext)
ID:v_next; RecordType: Parameter; Return type: List
Symbol table: (Delete)
ID:nt; RecordType: Variable; Return type: Int
ID:aux04; RecordType: Variable; Return type: Int
ID:var_elem; RecordType: Variable; Return type: Element
ID:var_end; RecordType: Variable; Return type: Boolean
ID:prev; RecordType: Variable; Return type: List
ID:aux01; RecordType: Variable; Return type: List
ID:aux05; RecordType: Variable; Return type: Boolean
ID:ret_val; RecordType: Variable; Return type: Boolean
ID:my_head; RecordType: Variable; Return type: List
ID:e; RecordType: Parameter; Return type: Element
Symbol table: (Search)
ID:nt; RecordType: Variable; Return type: Int
ID:var_elem; RecordType: Variable; Return type: Element
ID:var_end; RecordType: Variable; Return type: Boolean
ID:aux01; RecordType: Variable; Return type: List
ID:int_ret_val; RecordType: Variable; Return type: Int
ID:e; RecordType: Parameter; Return type: Element
Symbol table: (GetEnd)
Symbol table: (GetElem)
Symbol table: (GetNext)
Symbol table: (Print)
ID:var_elem; RecordType: Variable; Return type: Element
ID:var_end; RecordType: Variable; Return type: Boolean
ID:aux01; RecordType: Variable; Return type: List
Symbol table: (Start)
ID:el03; RecordType: Variable; Return type: Element
ID:el02; RecordType: Variable; Return type: Element
ID:el01; RecordType: Variable; Return type: Element
ID:aux01; RecordType: Variable; Return type: Boolean
ID:last_elem; RecordType: Variable; Return type: List
ID:head; RecordType: Variable; Return type: List