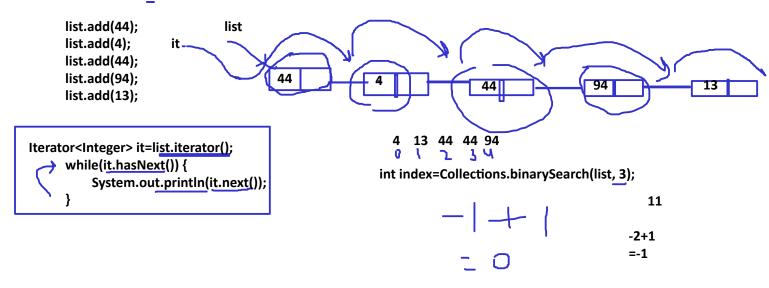
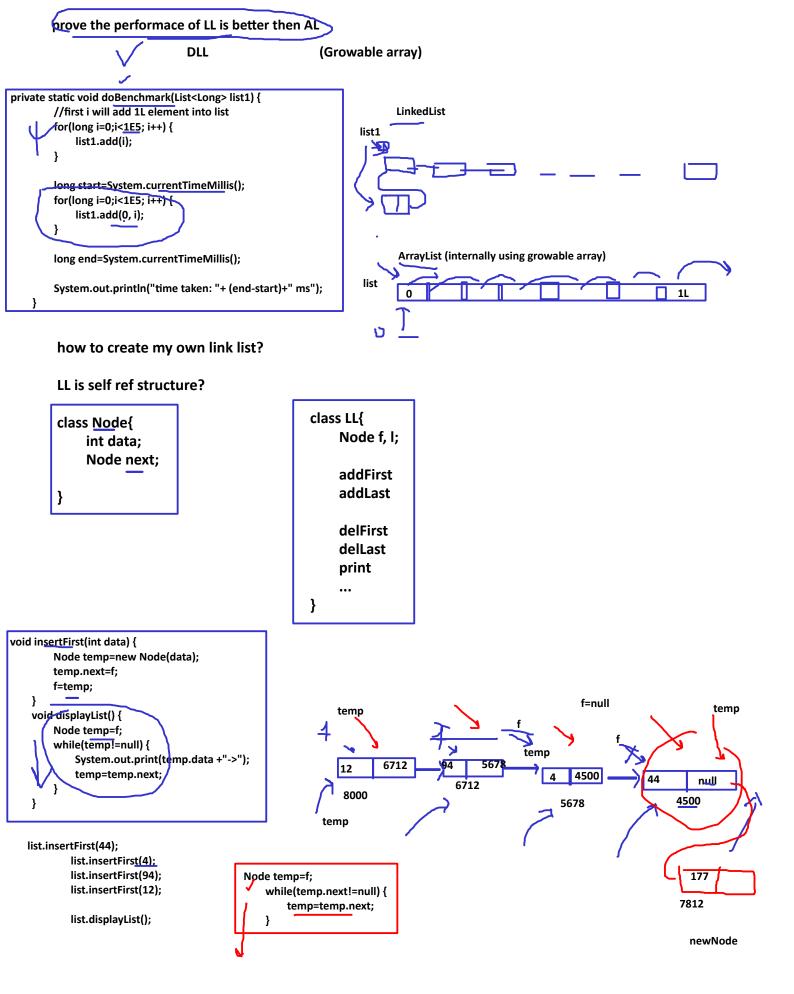


2 option : readymade create ur own

LinkedList<Integer> list=new LinkedList<Integer>();





```
void insertFirst(int data) {
        Node temp=new Node(data);
        if(isEmpty()) {
            l=temp;
        temp.next=f;
                                                                                                         2340
        f=temp;
                                                                                                    5670
    }
                                                                                                                                     2340
                                                                                               temp
list.insertFirst(44);
         list.insertFirst(4);
                                           CLL
         list.insertFirst(94);
                                                          list
         list.insertFirst(12);
                                                                27
                                                                          5600
                                                             5600
class CLL{
    Node list;
                                                                                                               list=null
    public insertFront(int data){
    Node tempNode=new Node(data);
    if(list==null){
        list=tempNode;
                                                                                                             list-
                                                                           temp
                                                                                                                 12
                                                                                                                       7590
        tempNode.next=list.next;
                                                                                                                    3/15/
    list.next=tempNode;
             Print method
                                              Node temp=list.next;
                                              while(temp!=list){
                                                  sysout(temp.data);
                                                  temp=temp.next;
         how to impl stack and queues using LL?
                            LIFO
                 DLL
                                    data
                           pre
                                                 next
   class Node{
                                             class DLL{
       int data;
                                                 Node first, last;
        Node next, prev;
   }
                                                 public boolean isEmpty(){
                                                     return first==null;
                                                }
                                                 ///....
                                            }
```

