Linked List Methods

```
// Returns true if the linked list is empty
public boolean isEmpty(){
    return head == null;
}

// Returns the number of nodes in the linked list
public int length(){
    return size;
}

// Inserts a node at the beginning of a linked list
public void insert(Object obj){
    head = new node(obj,head);
    size++;
}
```

Linked List Methods

```
public void insertAfter(Object o1,Object o2){
   node t1 = search(o1);
   if (t1==null){
      System.out.println("no insertion");
      return;
   }
   else {
      node t2 = new node();
      t2.setInfo(o2);
      t2.setNext(t1.next);
      t1.setNext(t2);
      size++;
   }
}
```