```java
//There are no import statements so you will need to try this w/o Iterator
public class LinkedList
{
   private class ListNode
   {
      public Object data;
        public ListNode next;

        private ListNode(Object da, ListNode ne)
        {
            data = da;
            next = ne;
        }
      }

      private ListNode first;  // points to the first element, null if empty
      private int size;        // the number of elements in the list

      public LinkedList()
      {
      first = null;
   }

      // precondition: list contains at least one element
      public void removeLast()
      { /* to be implemented in answer 2 */ }

      // additional methods not shown
}
```