```
/**
* Node for a singly linked list.
* @author Dr. Lillis
* @param <E> type of elements to store in the list.
 */
public class SNode<E> {
    /**
     * Data element stored in this node
    protected E e;
    /**
    * Reference to the next node in this singly linked list.
    */
    protected SNode<E> next;
    /**
     * Constructs a new node containing the specified data item.
     * @param e element stored in this node
    protected SNode(E e) {
       this.e = e;
        next = null;
    }
}
```