```java
package LinkedList;

class OutputLinkedListReversely {

    public void outputLinkedListReversely(Node head) {

        if ( head == null ) {
            return;
        }

        outputLinkedListReversely(head.next);
        System.out.println(head.val);
    }

    public static void main(String[] args) {

        Node headOne = new Node(1);
        Node temp = headOne;
        for (int i = 2; i < 9; i++) {
            temp.next = new Node(i);
            temp = temp.next;
        }

        new OutputLinkedListReversely().outputLinkedListReversely(headOne);
    }
}
```