01_AddTwoNumbers

```java
class ListNode{
        int val;
        ListNode next;
        ListNode(int x){
            this.val = x;
        }
}



public class AddTwoNumbers{
        public ListNode solve(ListNode l1, ListNode l2) {
        }
}
```

02_MergeKSortedList

```
class ListNode{
        int val;
        ListNode next;
        ListNode(int x){
            this.val = x;
        }
}


public class MergeKSortedList {
        public ListNode mergeKLists(ListNode[] lists) {
        }
}
```

LinkedList

03_ReverseLinkedList

```
class ListNode{
        int val;
        ListNode next;
        ListNode(int x){
            this.val = x;
        }
}



public class ReverseLinkedList {
        public ListNode reverseList(ListNode current) {
        }
}
```