**Linked List**

**Add Two Numbers** (**2**)

1. **Problem**: Given 2 reverse-order linked lists, add numbers, and return a reverse linked list;
2. **Solution**:
   1. Time Complexity is O(n), the length of the longer linked list, plus 1;
   2. Constant Space Complexity;
   3. Need to know the number to carry on;
   4. How to store node by node – create an initial empty node.