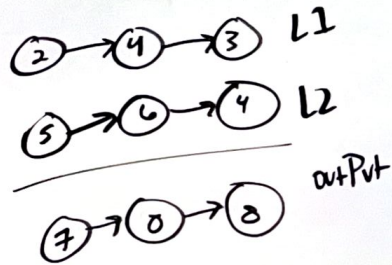# Leet Code #2 : add two numbers

Given 2 linked lists representing non-negative ints. Digits are stored in rev. order & each node contains single digit. Add the 2 nums, return sum as linked list.

ex:

explanation: 342 + 465 = 807   *need to account for carrying in add.

- Check if list is empty.
- While list is not empty, add nodes.
- we know we need to carry if the L_1 & L_2 node += is =>10.

  → While condition {
     if >= 10 {

      - carry -

     else condition {
      - no carry -

       }

      }

     }

- Node management