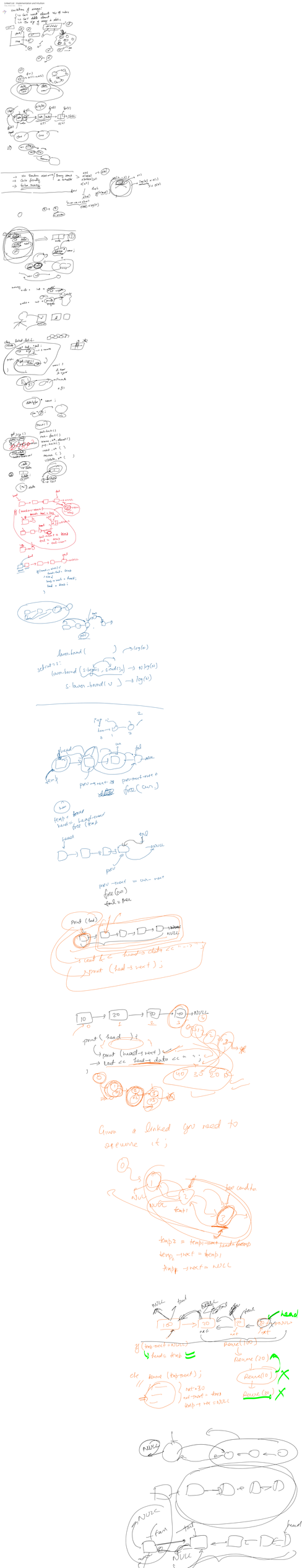
Addition of integers
Given two linked lists, representing two non-negative integers. The digits are stored in reverse order and each of their nodes contain a single digit. Add the two numbers and return it as a linked list.
Input: (2 -> 4 -> 3) + (5 -> 6 -> 4)
Output: 7 -> 0 -> 8
Explanation: 342 + 465 = 807.
Given a linked list need to reverse it;
temp2 = temp1->next; temp2->next = temp;
temp1->next = temp;
temp1->next = NULL
else reverse (temp->next);
next = temp->next;
next->next = temp;
temp->next = NULL