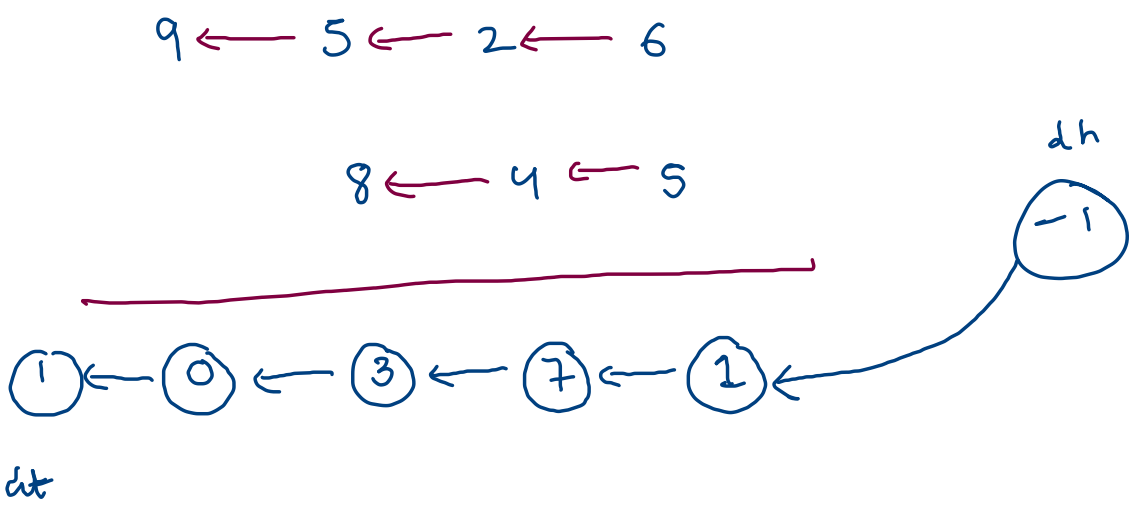
Add Two Linkedlist



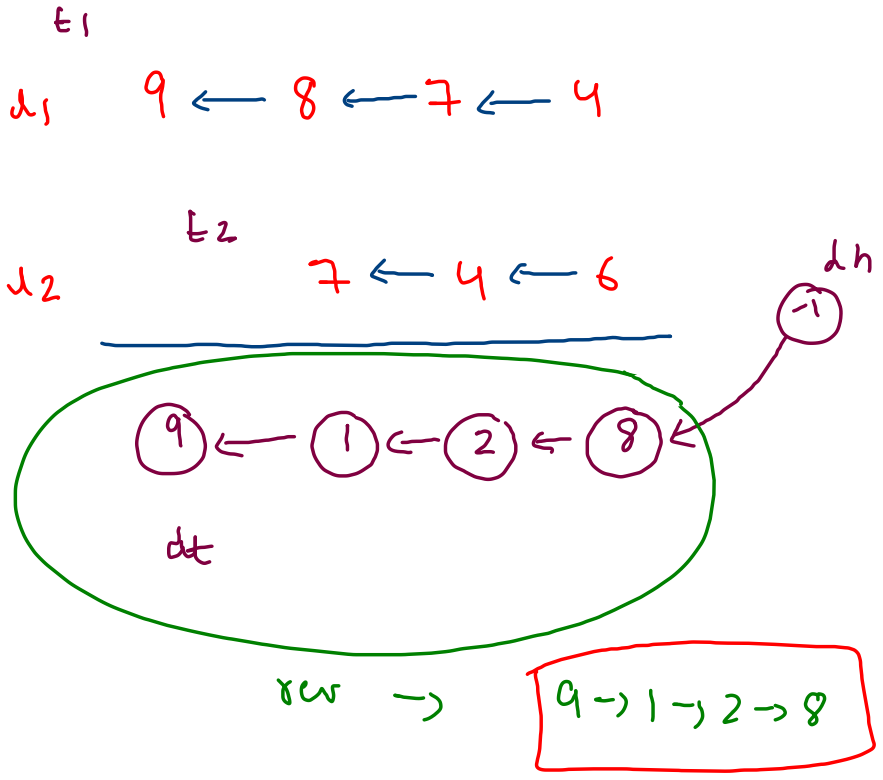
dh.next : 1 -> 7 -> 3 -> 0 -> 1

rev(dh.next) -> ans

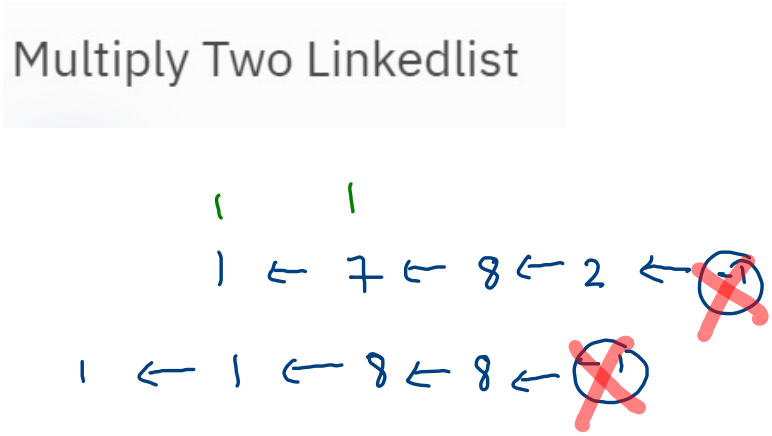
ans : 1 -> 0 -> 3 -> 7 -> 1

Subtract Two Linkedlist

1. You are give two single linkedlist of digits.
2. The most significant digit comes first and each of their nodes contain a single digit. Subtract the two numbers and return it as a linked list.
3. You may assume the two numbers do not contain any leading zero, except the number 0 itself.
4. any list can be larger in term of number.



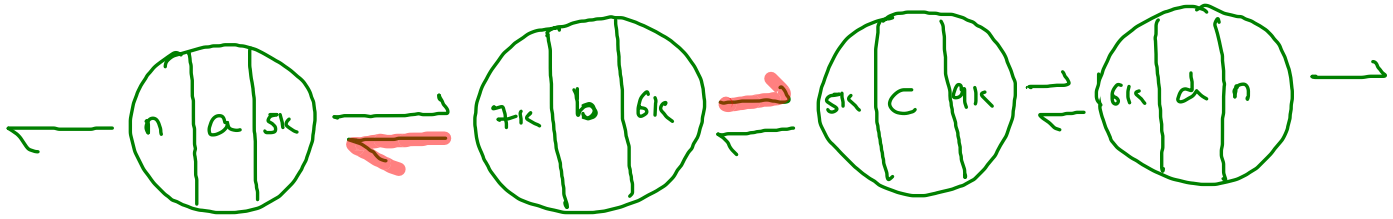
Multiply Two Linkedlist



594 x 23 → (594 x 3) + (594 x 2) x10

594 (3+20)

Doubly LL



LLNode

-> int val

-> Node next

-> Node prev