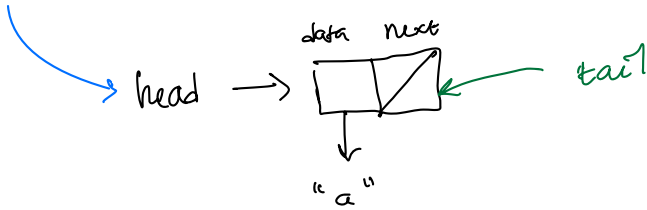


SA - 4

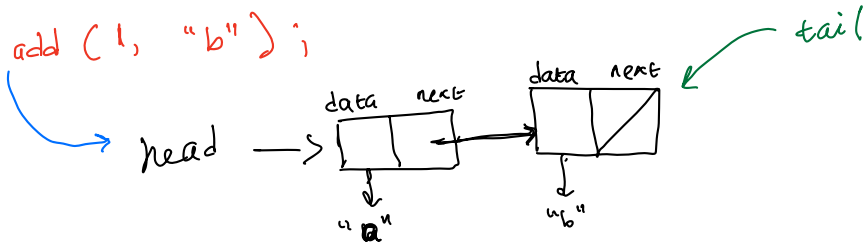
singly linked list (string) list = new singlyLinkedList<String>();

head → null
tail → null

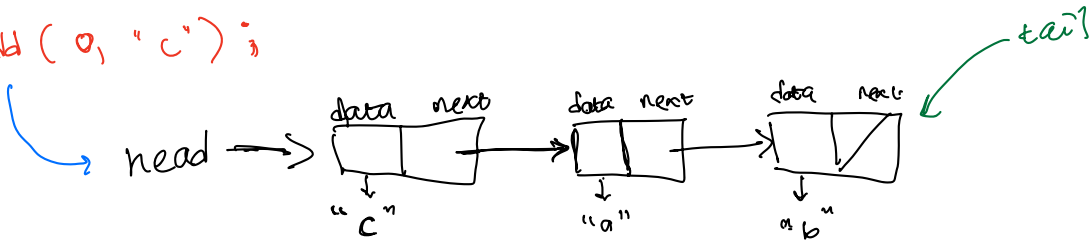
list.add(0, "a");



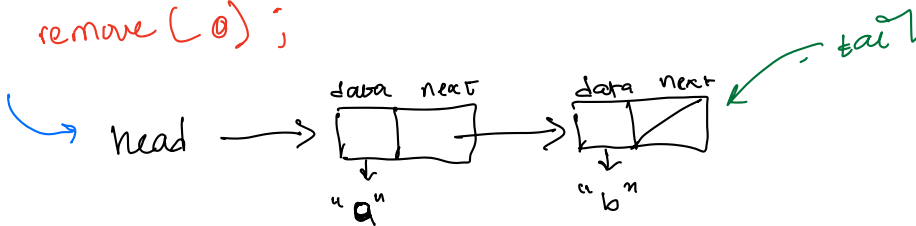
list.add(1, "b");



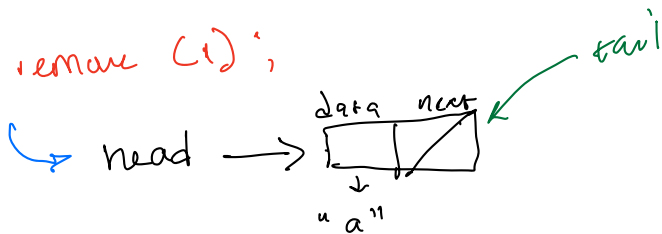
list.add(0, "c");



list.remove(0);



list.remove(1);

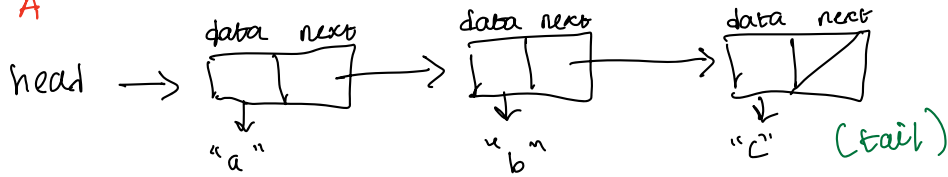


list.remove(0);

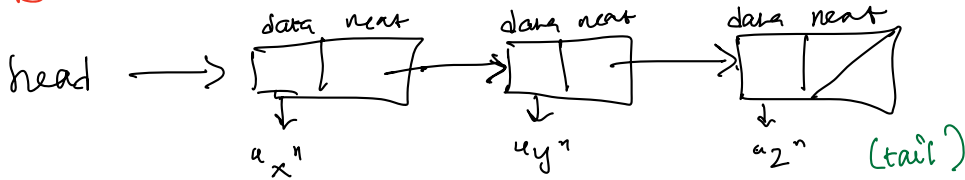
head → null
tail → null

PART 3

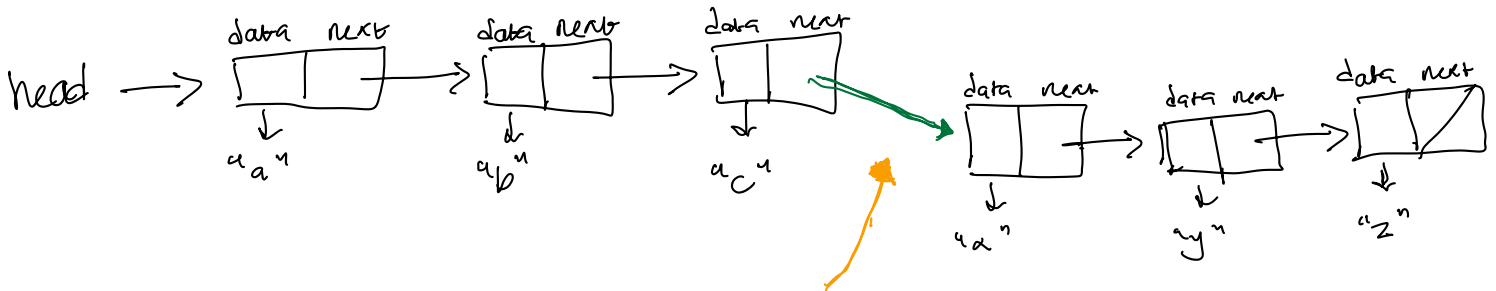
LIST A



LIST B



LIST A = LIST A + LIST B



link the tail of List A
to the head of List
B