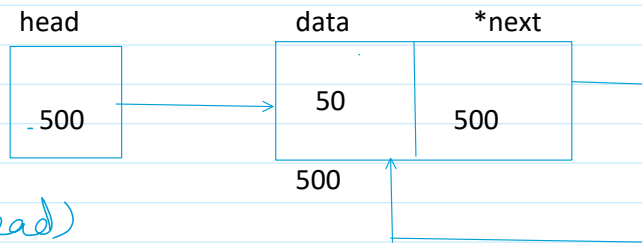
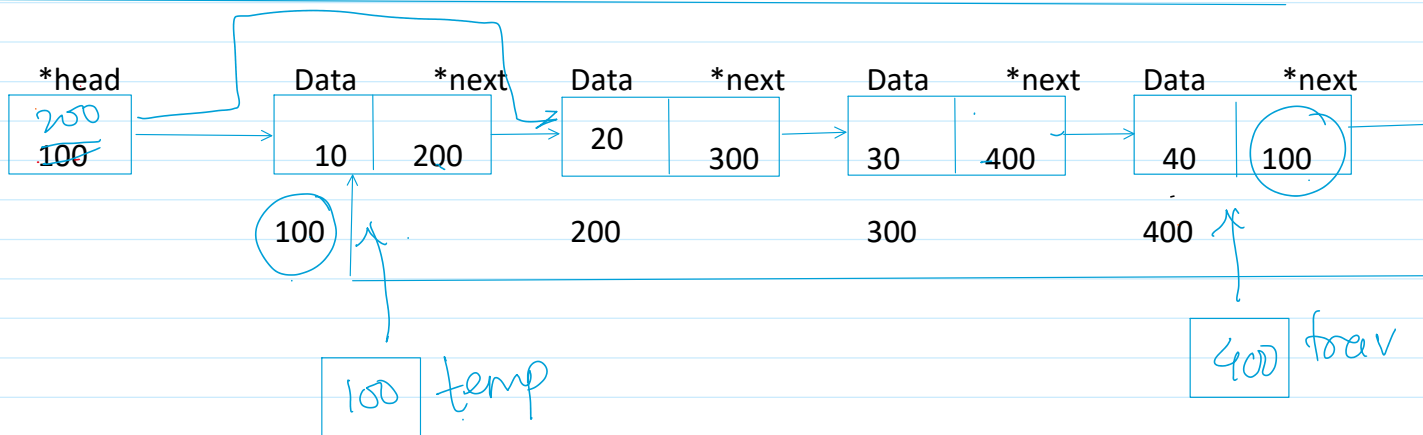


SCLL - Delete first

- ① if list contains only 1 node.



if (head->next == head)
free(head); head = NULL;



- ① traverse till the last node.
- ② take the address of 1st node in temp pointer.
- ③ update the head pointer to point to 2nd node.
- ④ update the pointer of last node.
- ⑤ free the 1st node.