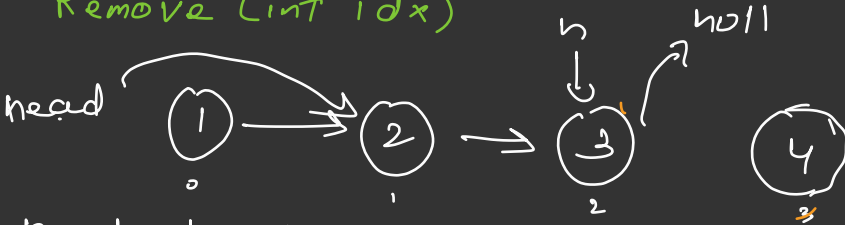


Remove (int idx)

idx = 3



head = head.next

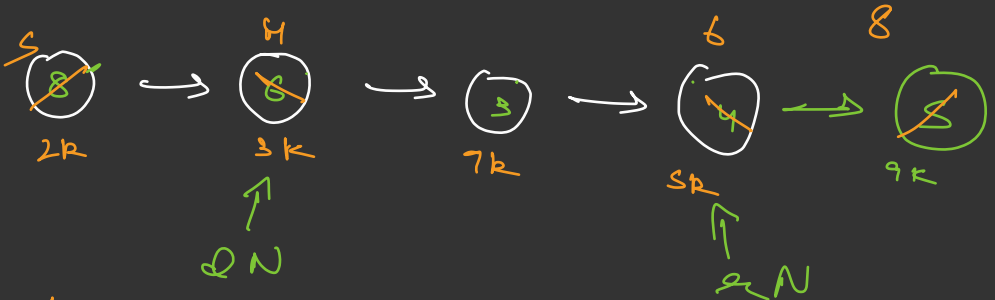
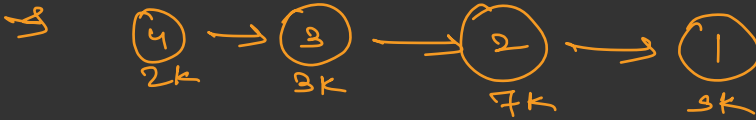
Node n = getNode (idx - 1);

n.next = n.next.next;

node 4

x.next

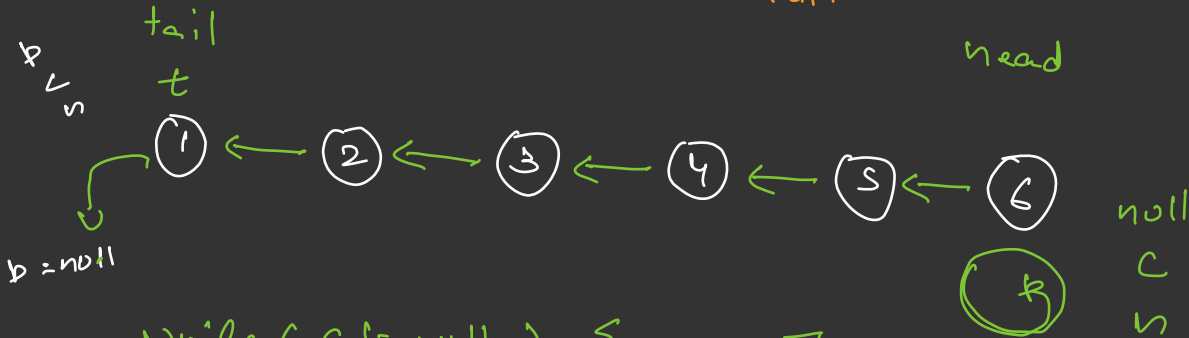
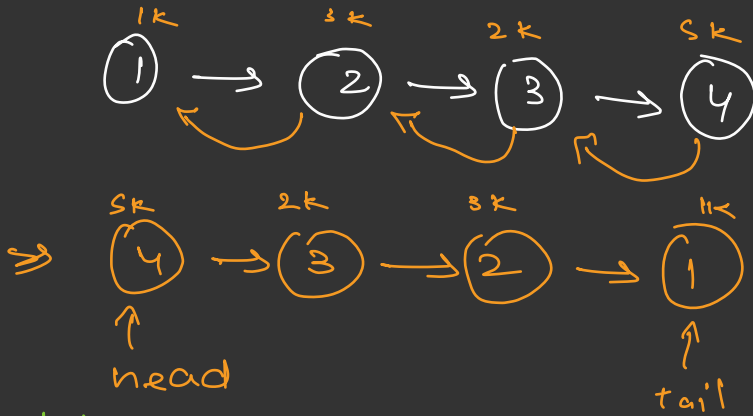
Ques Reverse data iterative (Reverse 1)



Q = 1

2 = 4, 3

Ques Reverse Pointer Iterative



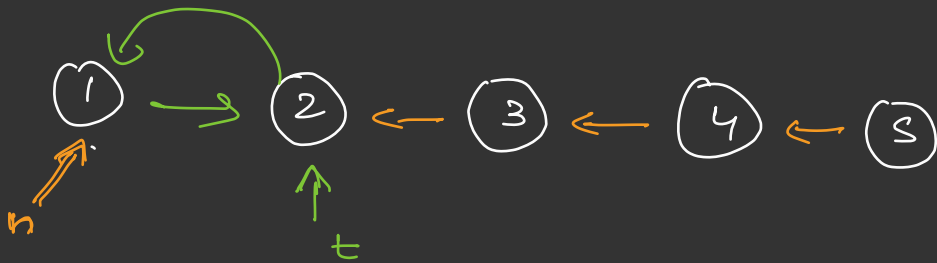
```

while (c != null) {
    n = c.next;
    c.next = p;
    p = c;
    c = n;
}
head

```

Node t = h
h = tail
tail = k

Ques Reverse Pointers Recursive



reverse (Node) {

→ reverse (c.next);

Node n = c.next;

→ n.next = c;

c.next = null;

}

