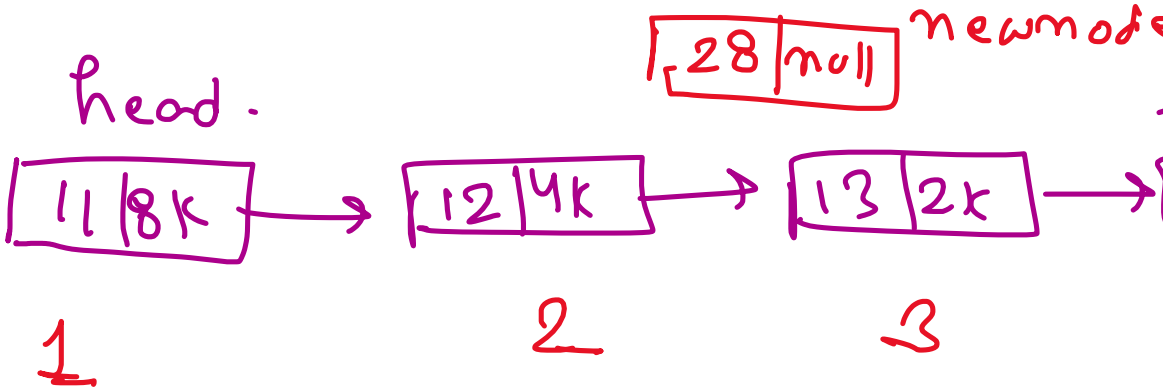
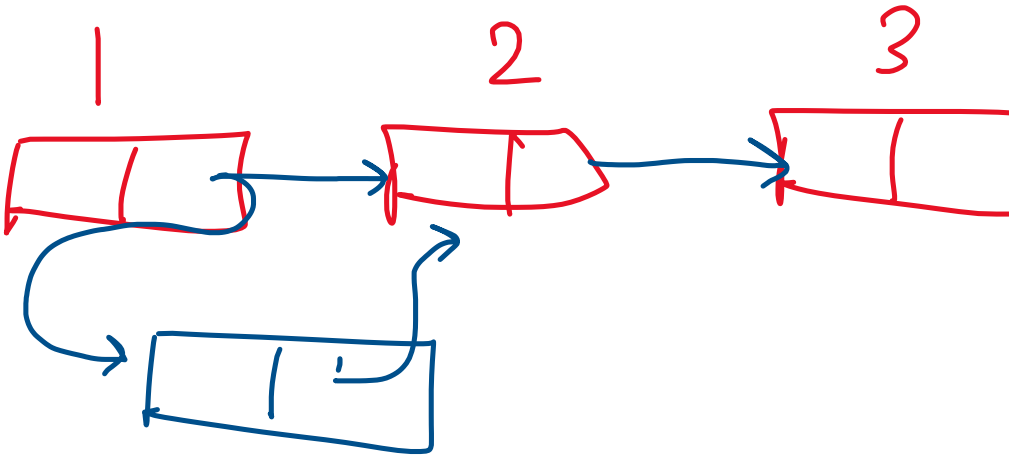
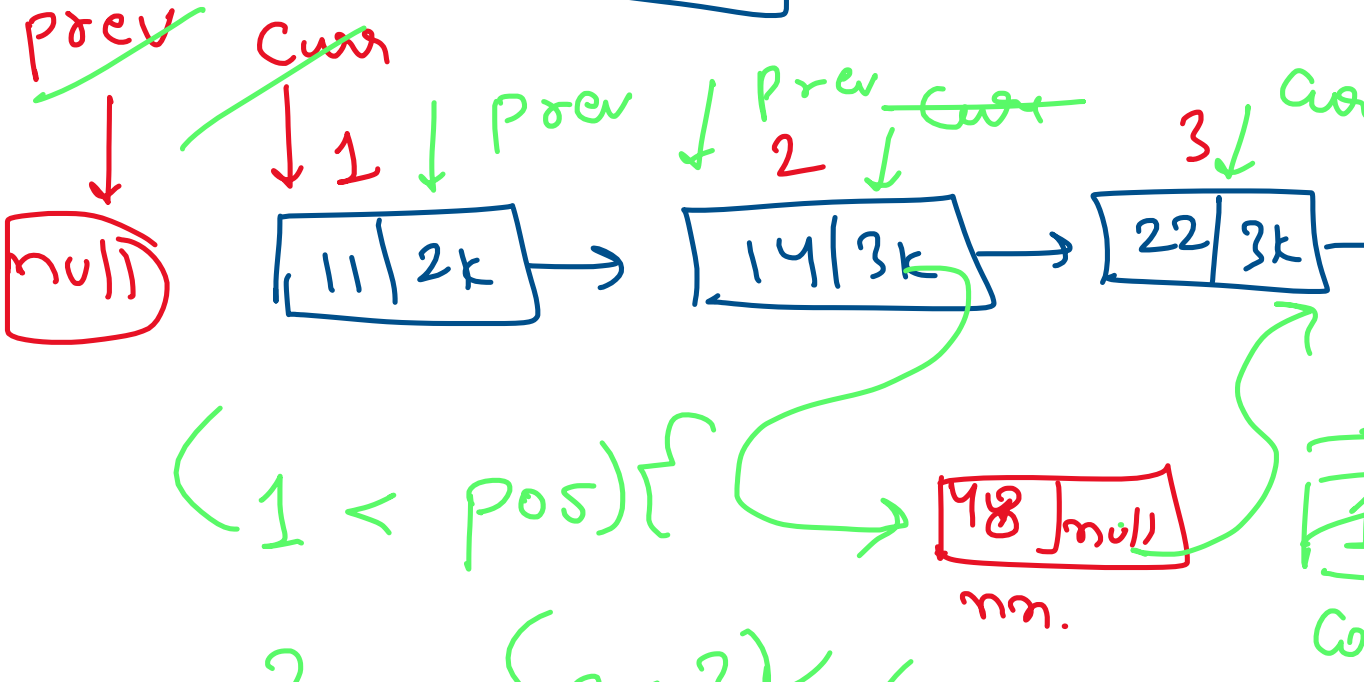
13 February 2024 12:24

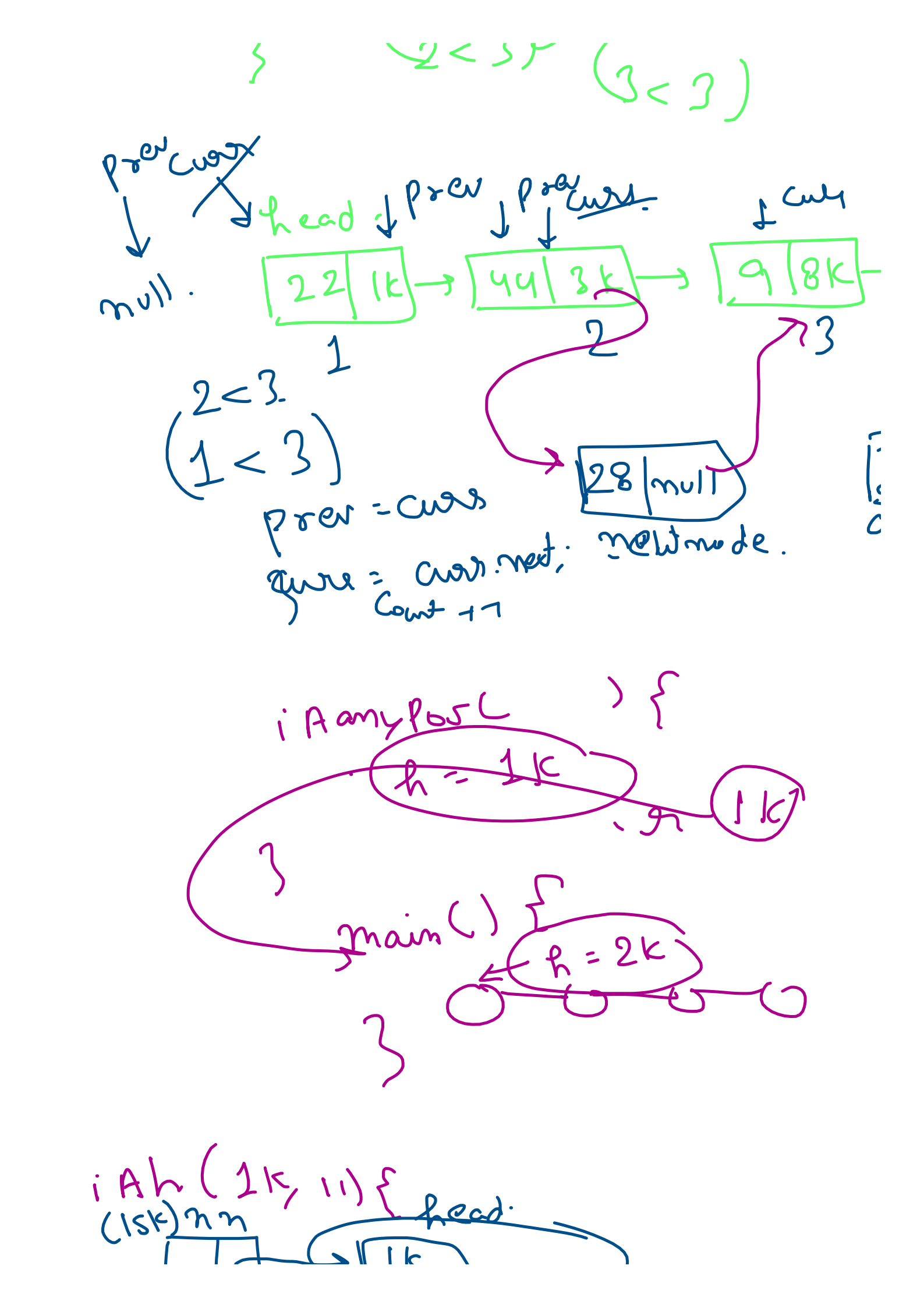


① New node Create.

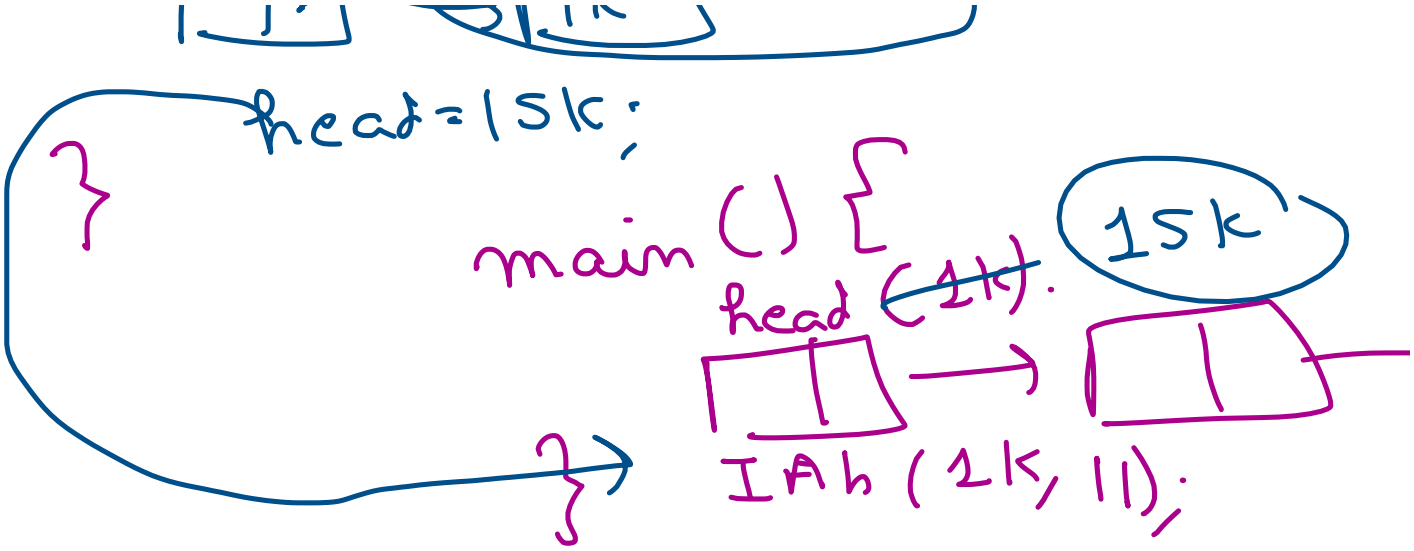
② 2 node Req.

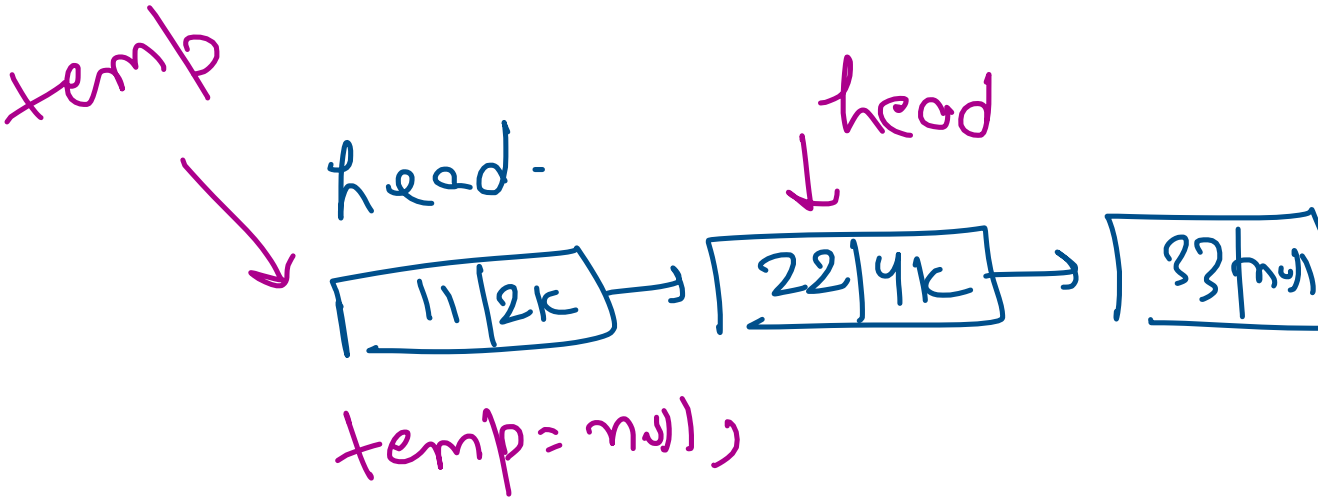






(3 < 3)
prev
curr
null.
head
prev
prev
curr
curr
22 | 1k
44 | 3k
9 | 8k
1
2
3
2<3.
(1<3)
28 | null
prev = curr
curr = curr.next;
Count ++
newnode.
iAanyPos( ) {
h = 1k
1k
}
main() {
h = 2k
}
iAh(1k, 11) {
(15k) n n
head
1k





temp = null;

return head;