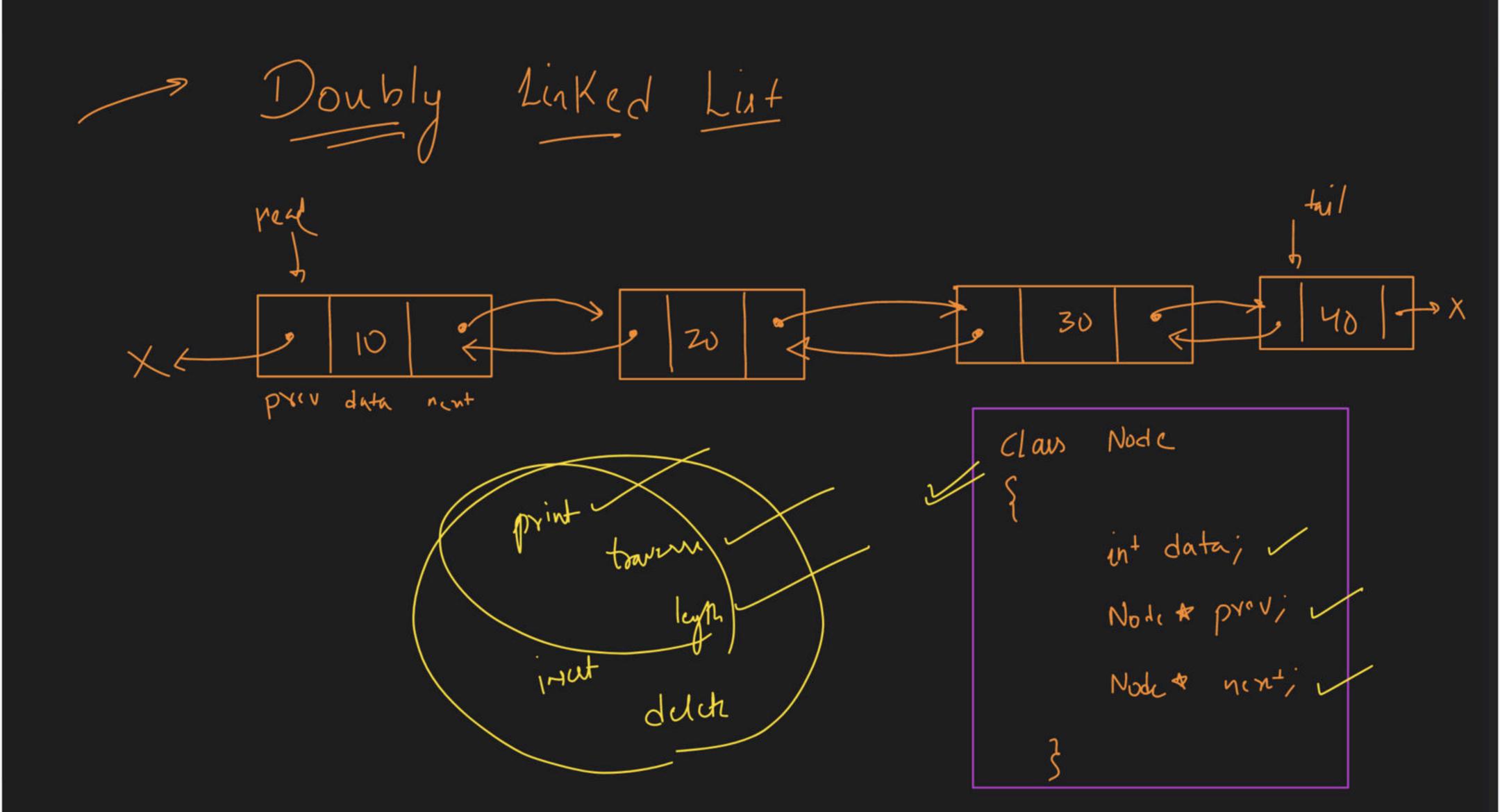
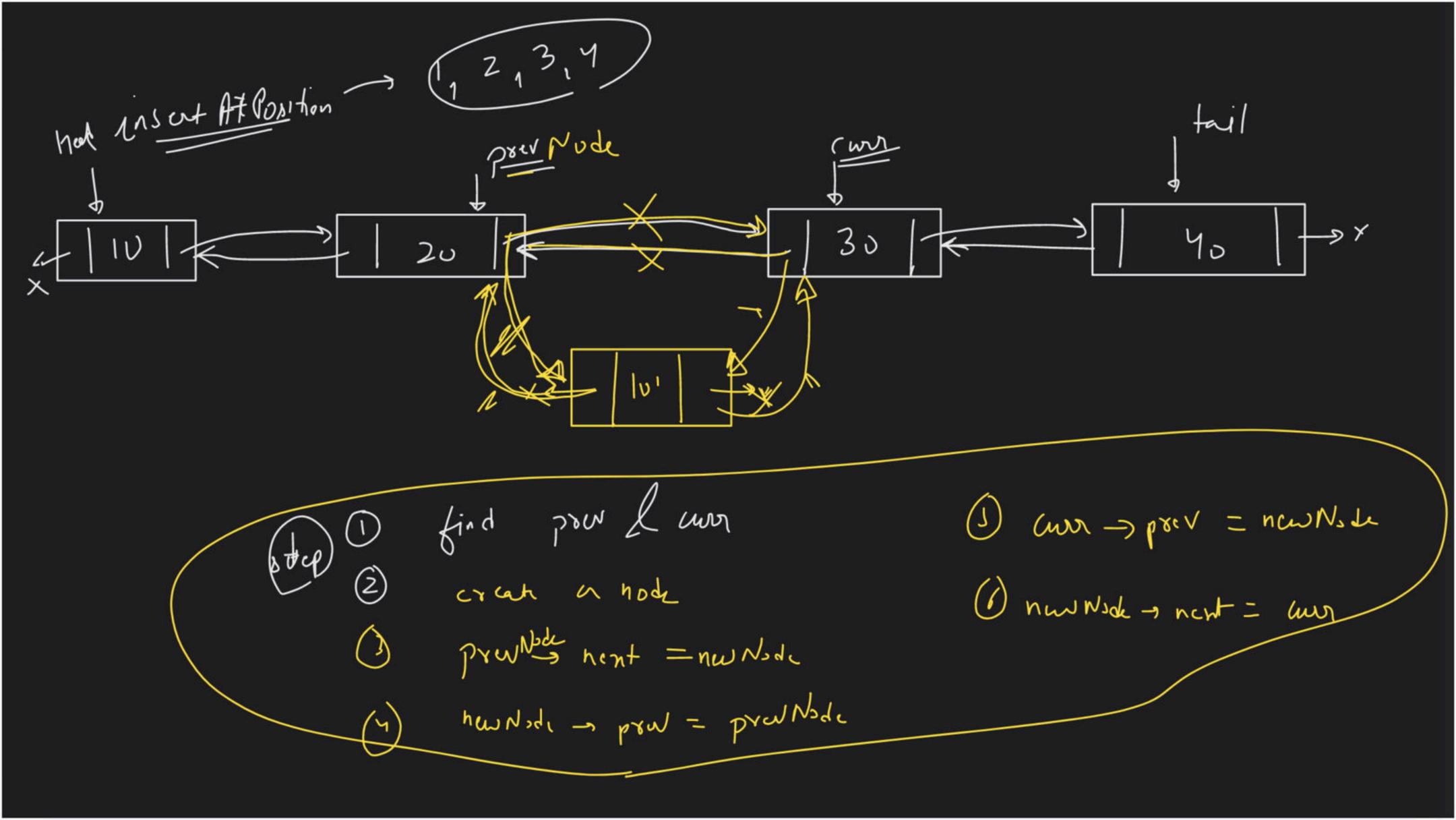
LL Class - 2

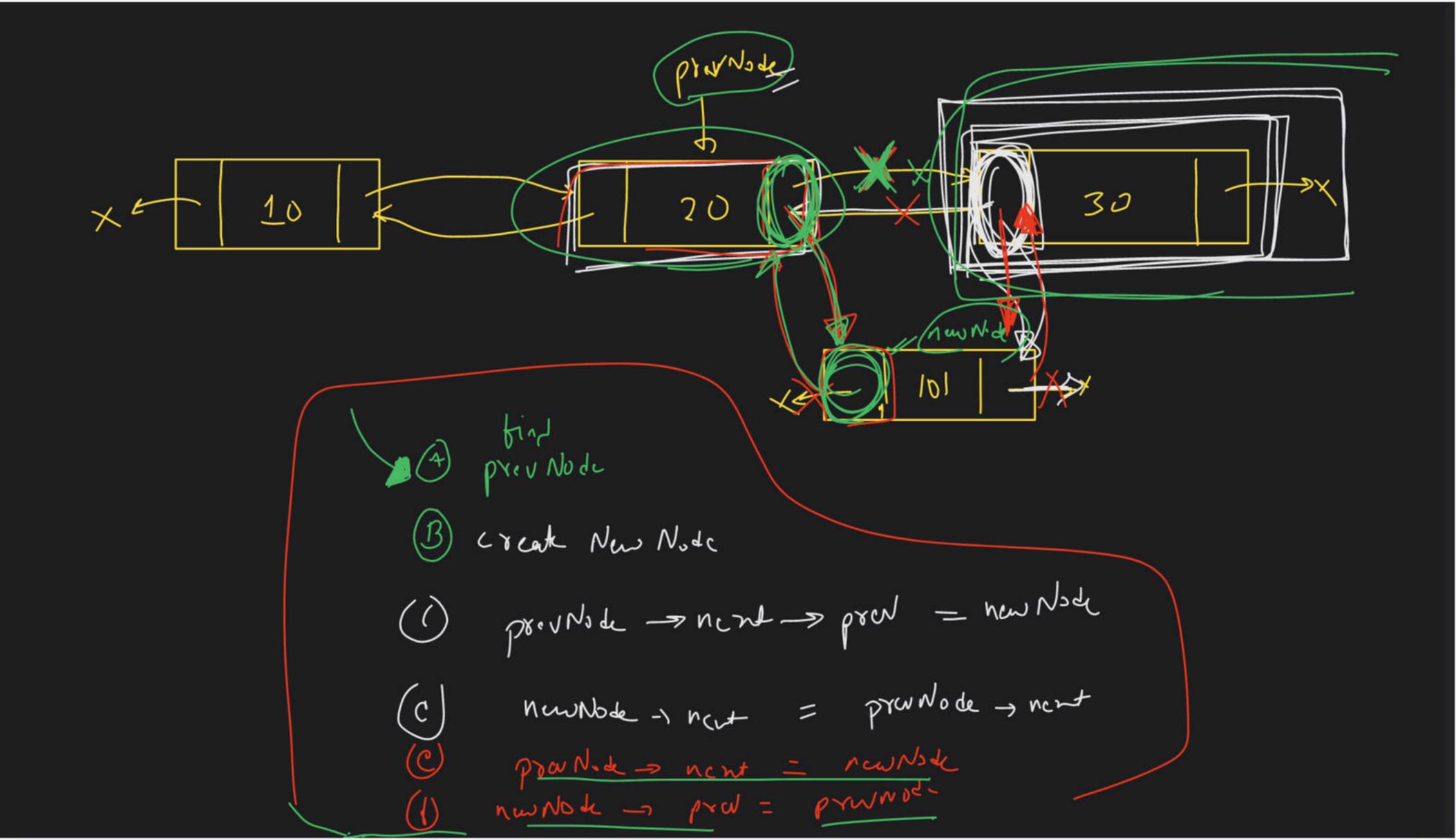
Special class



insut Athad; hed spow = nm Nole head = now Node

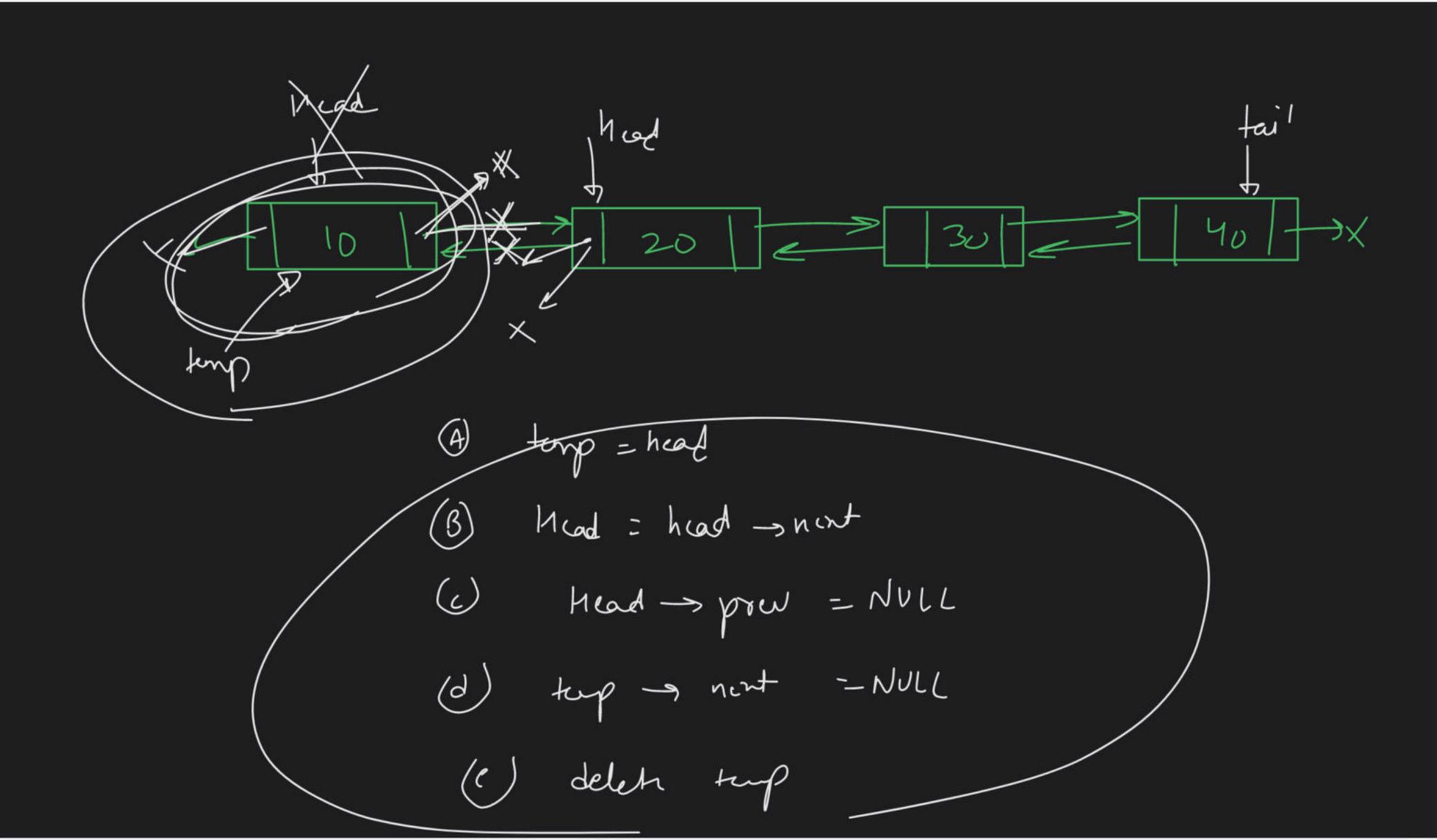
jout ATT ail (B) tail -> neut = nwNode (i) now Nod - Jyour - tail tail- nouNode

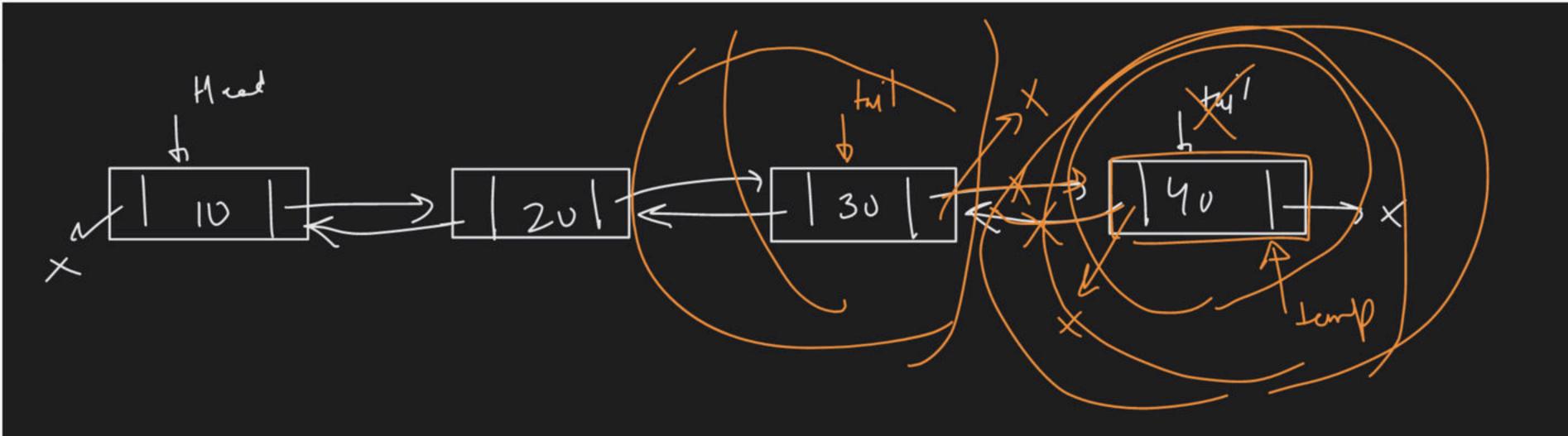


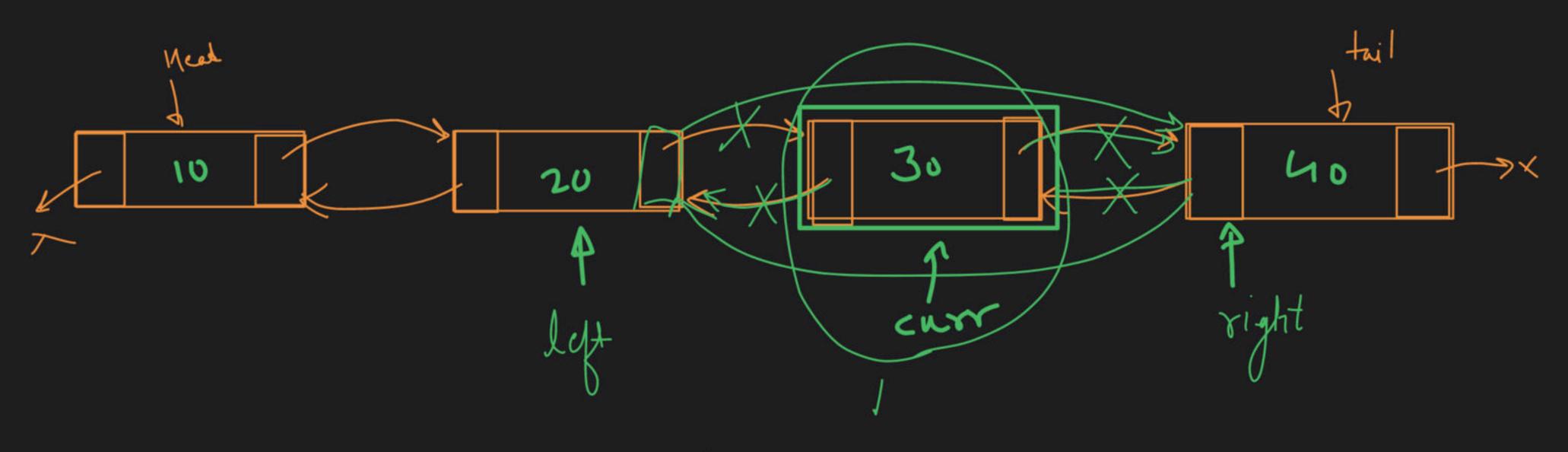


Deltas

DLL print() Af Ulyan () In whom







- (A) find lift, over, right
- (B) ly -> nent = right;
- (c) sight -s prev 14th
- Dun -> prw = WULL
- (E) com nont = well

(b) ddik cur

