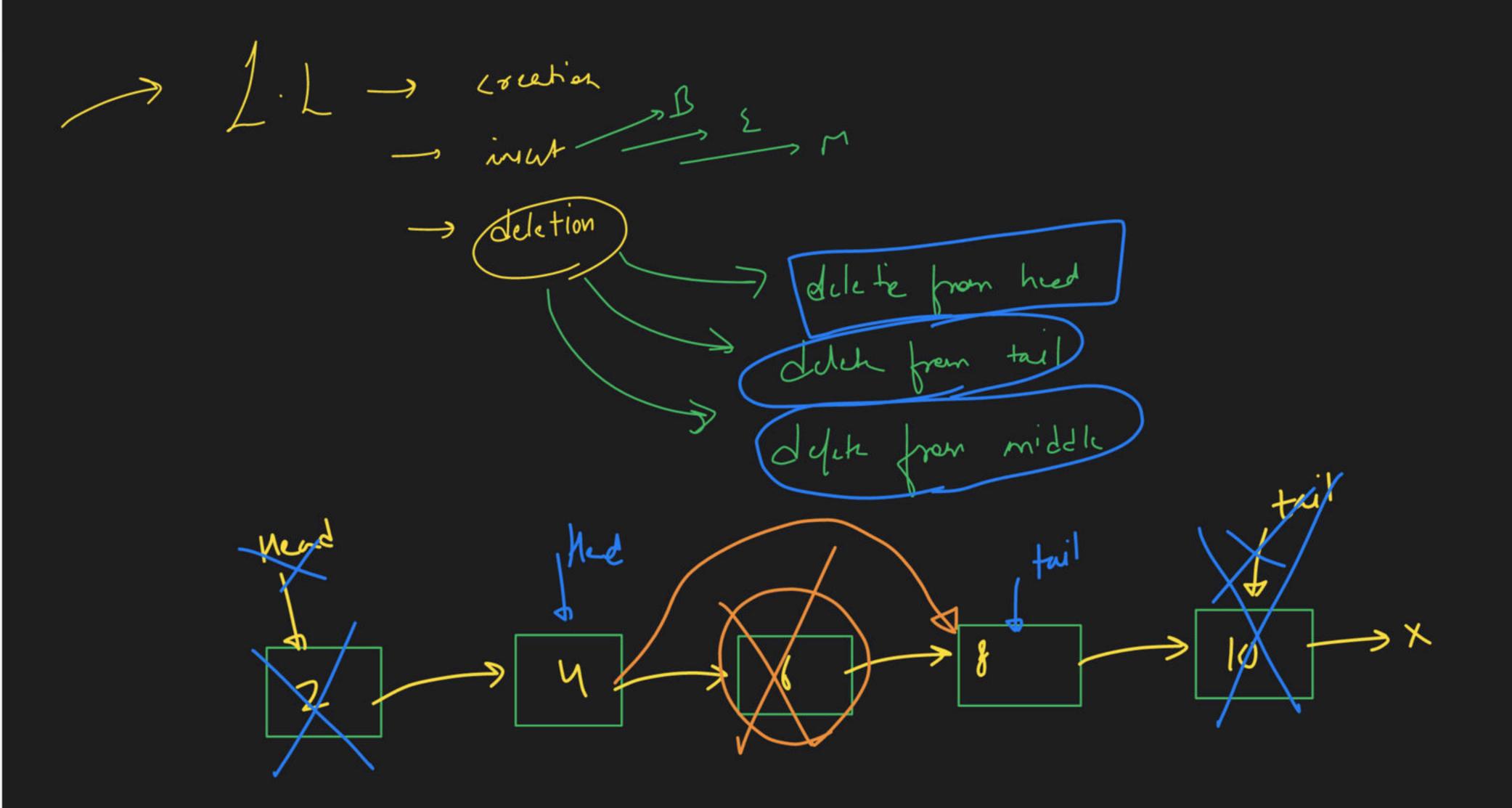
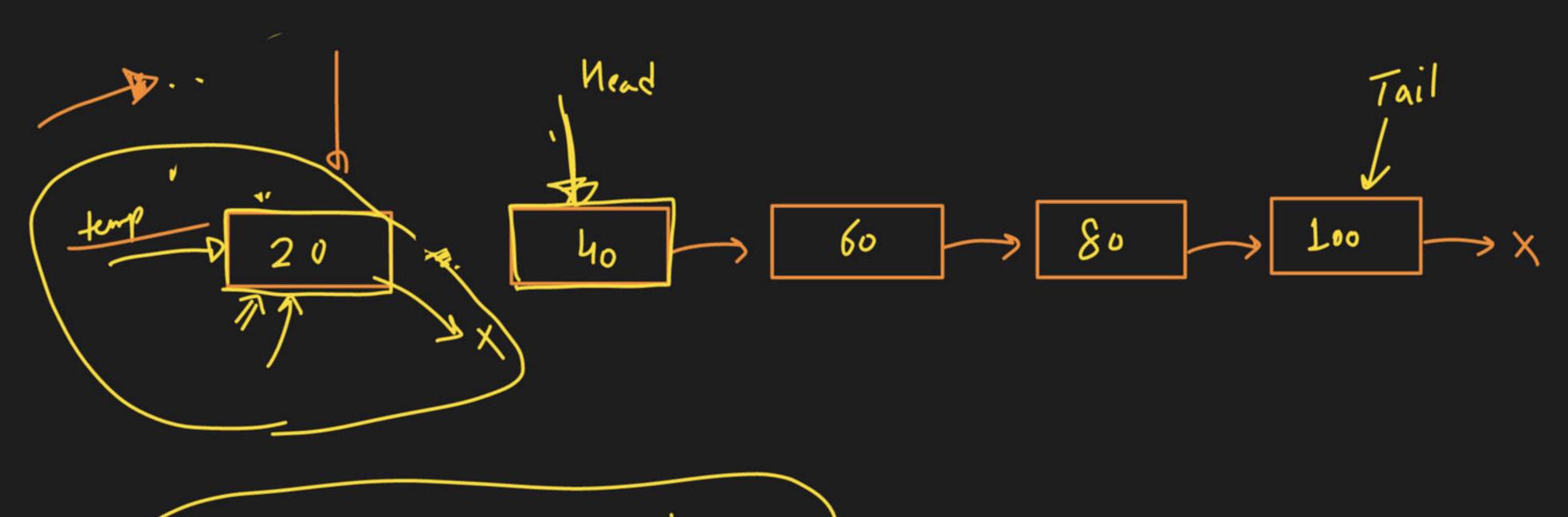
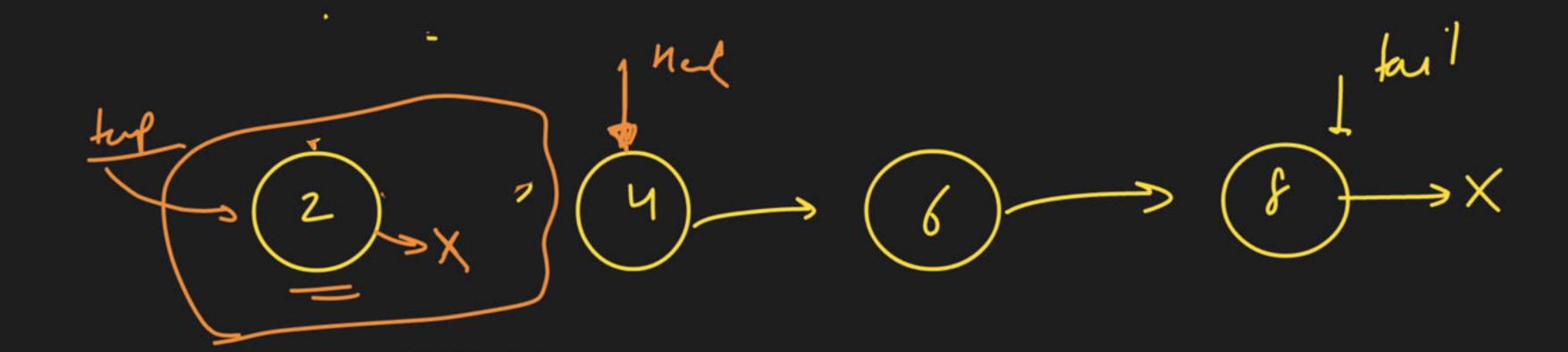


Special class

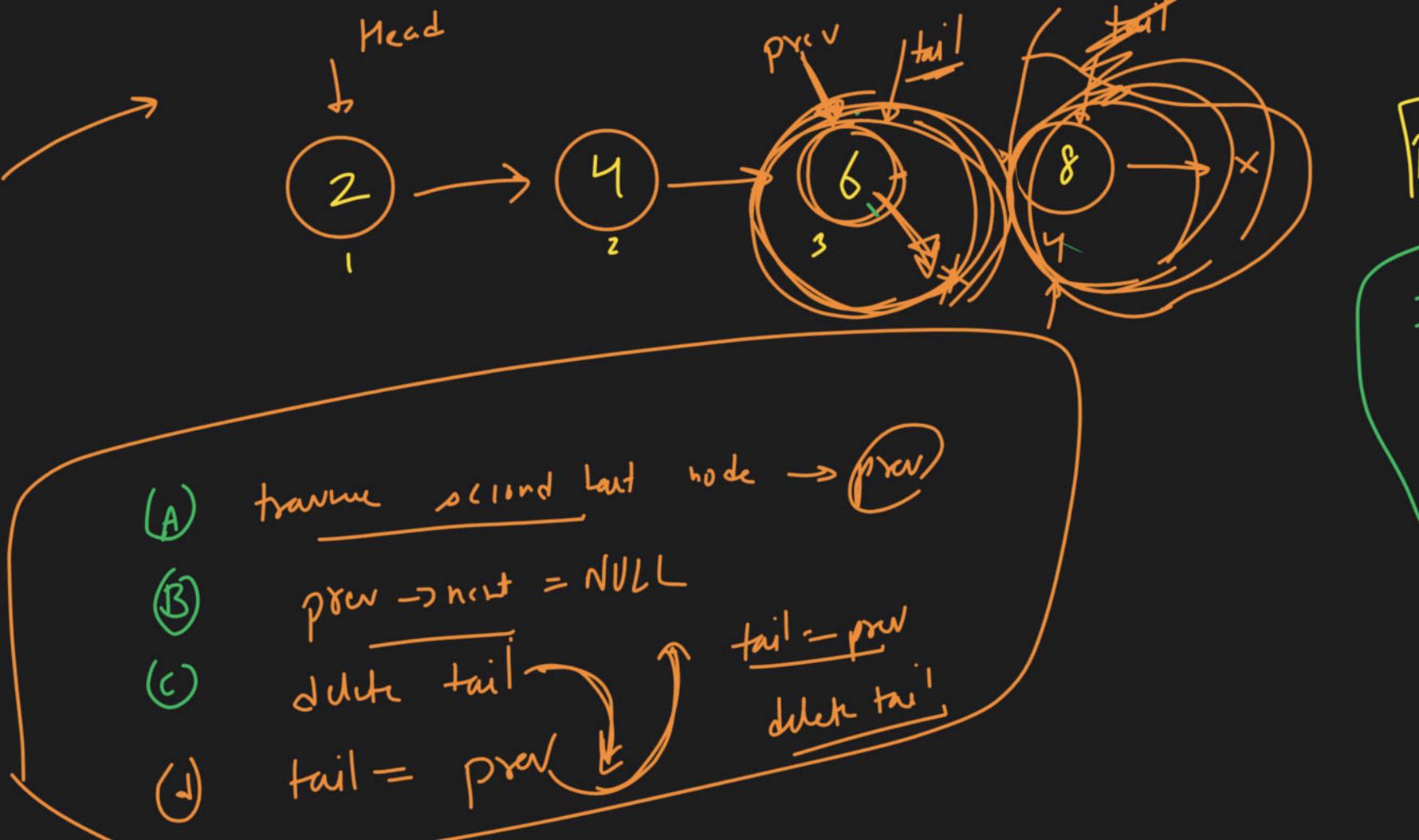


(1) Empty list thend==NULL (a) ; (pos ===1) -> delchfrenheed (1) if (10)== len) -> delet for tail du -> (middly)





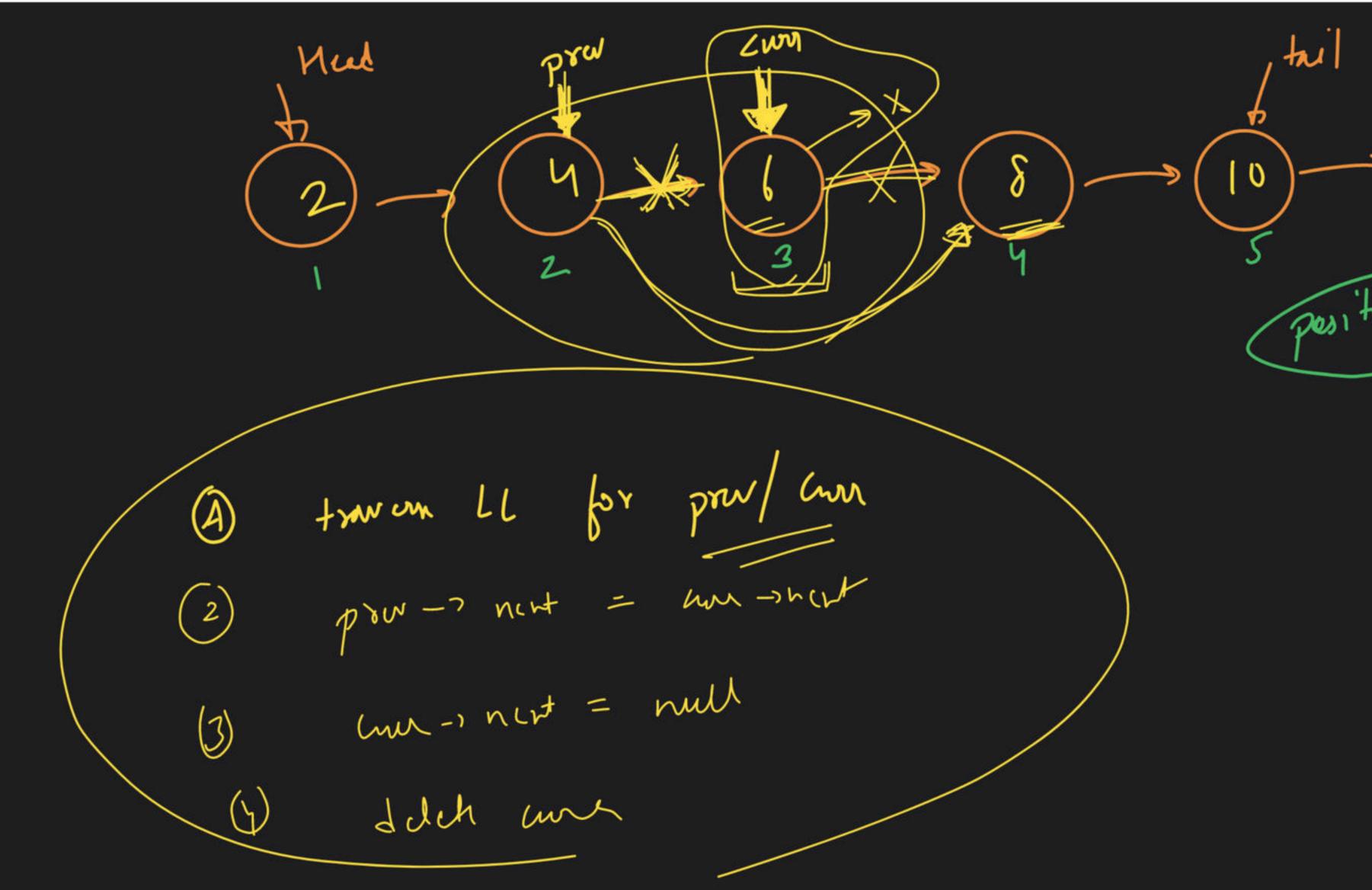
- (a) Node * temp = head
- (d) Head = Head -snent/
- Whom must NULL.
- (d) delch tryp

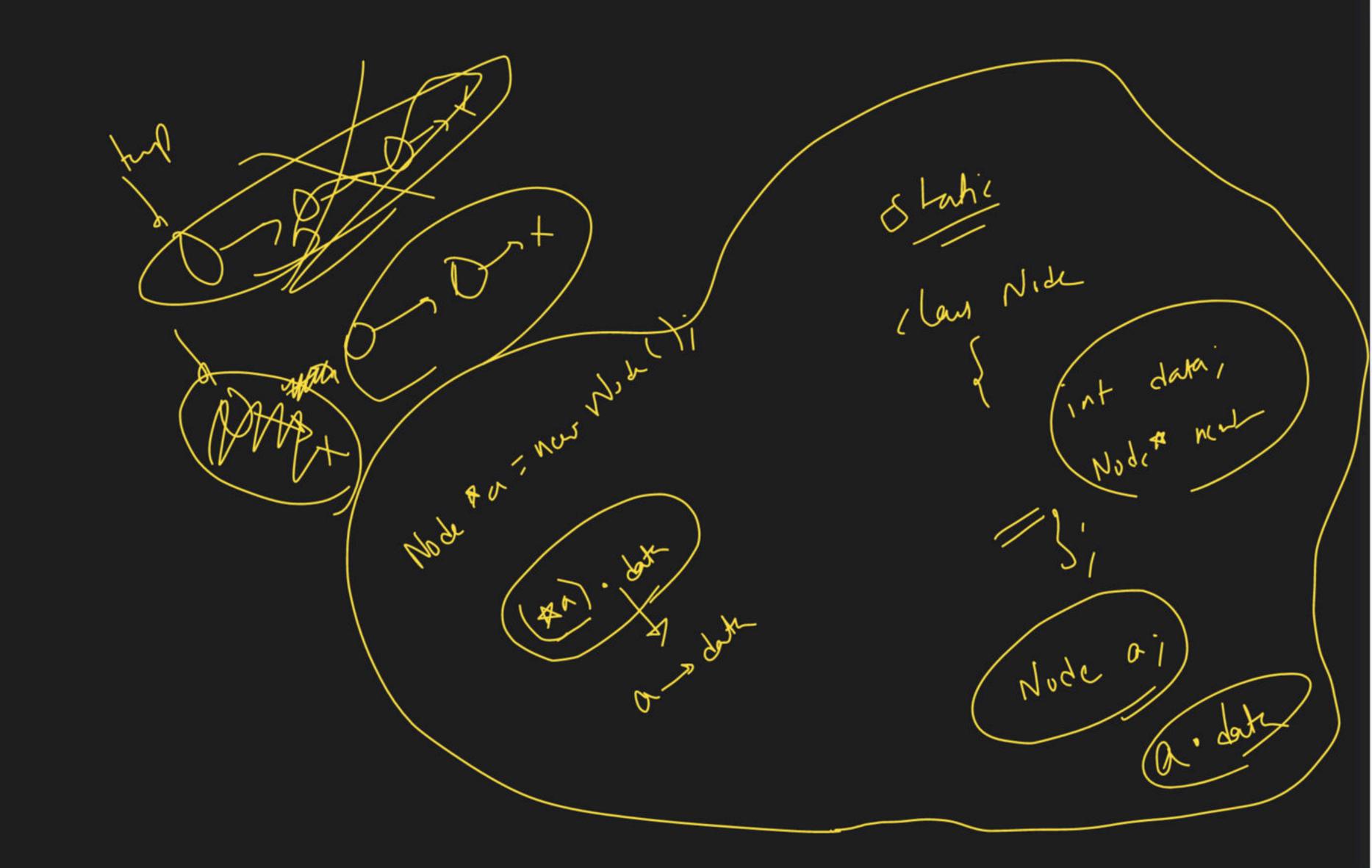


I duch Node

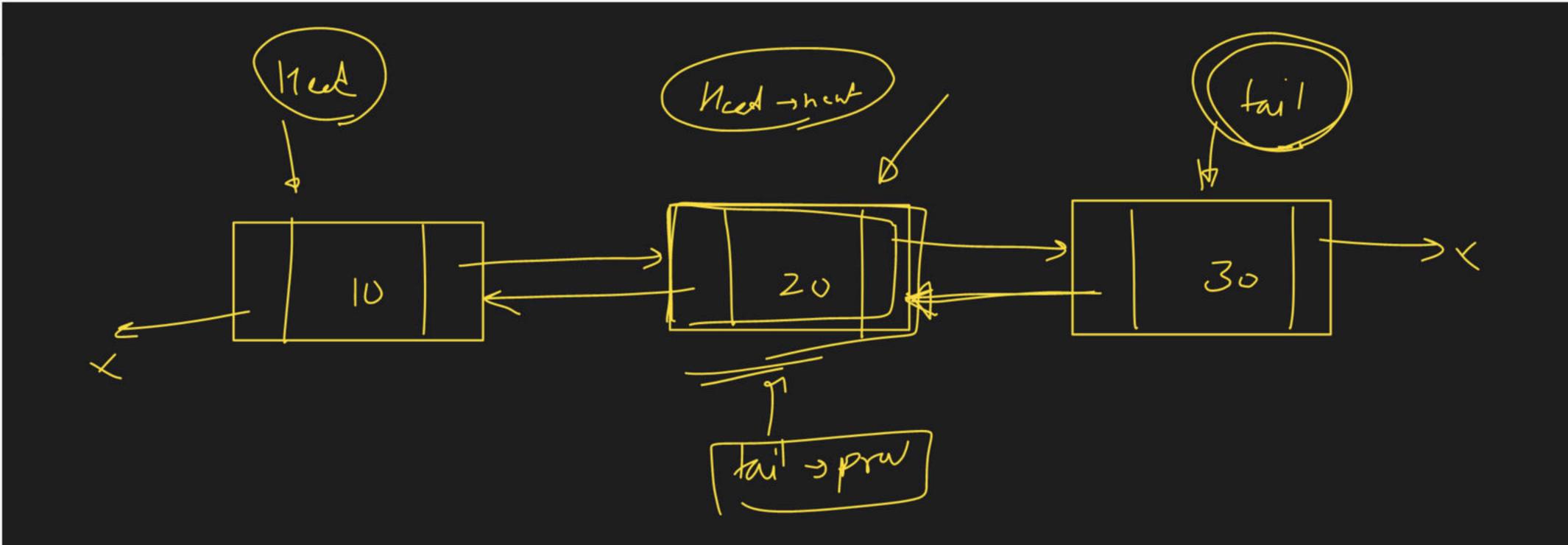
Town roll 3NU

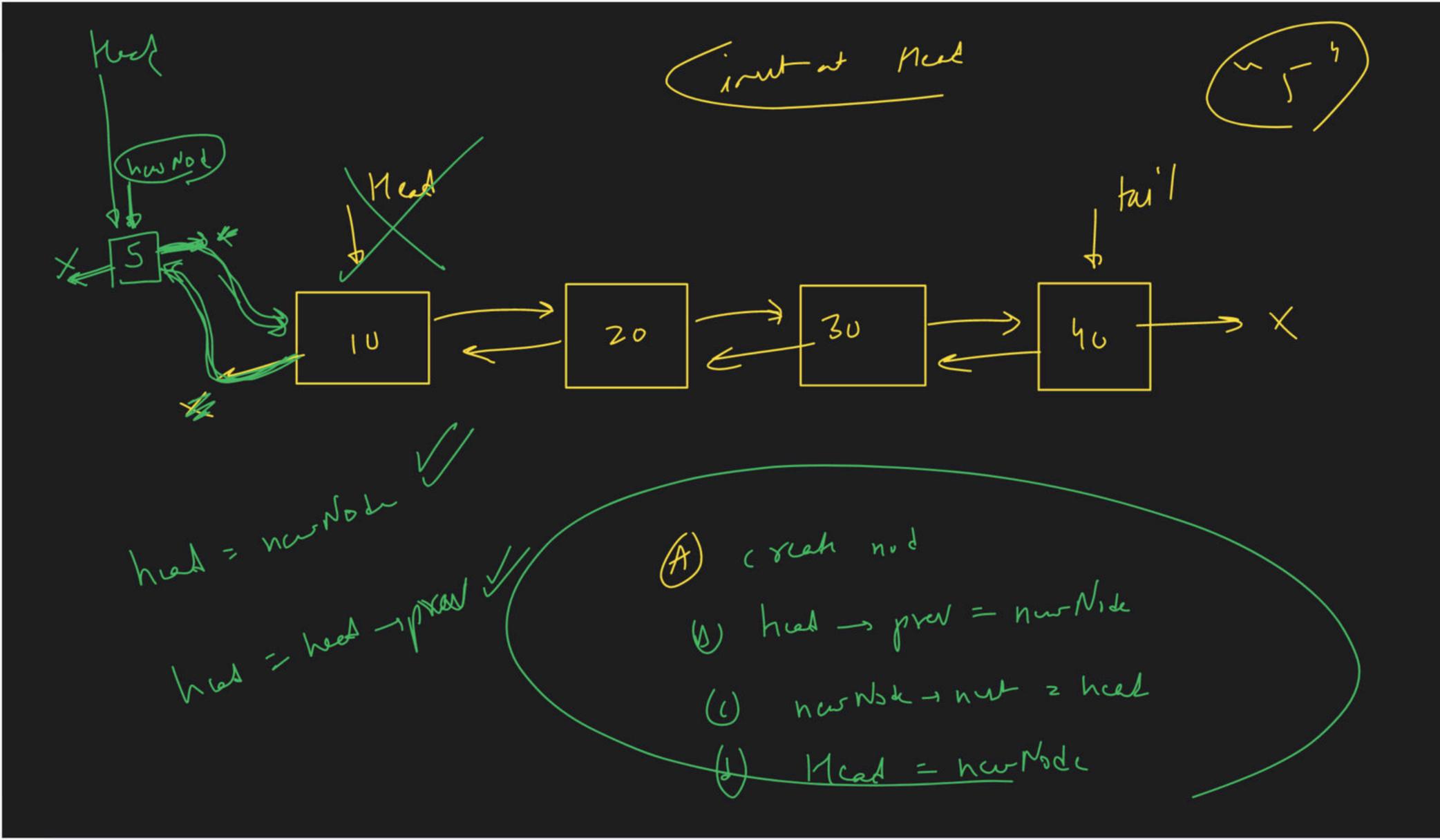
To tout det

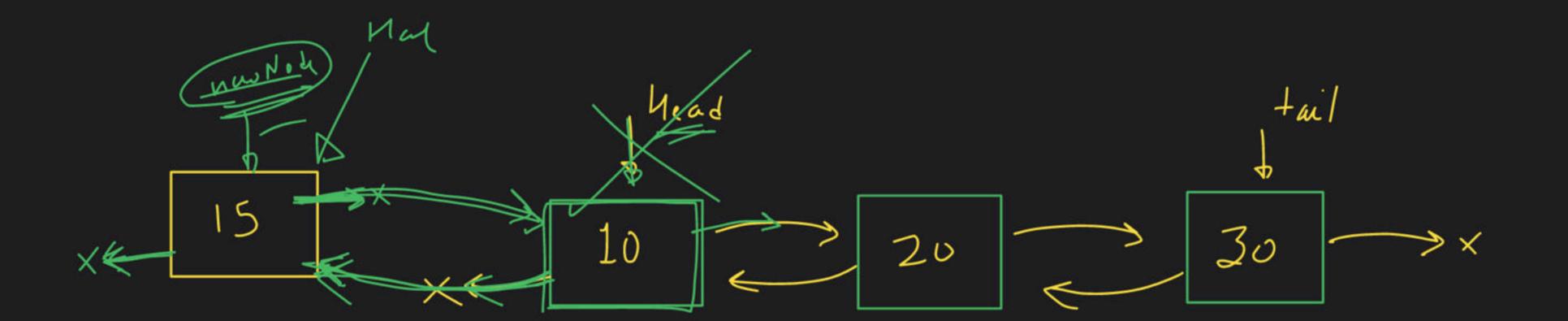




Don 6 ly Linked List No de prw/



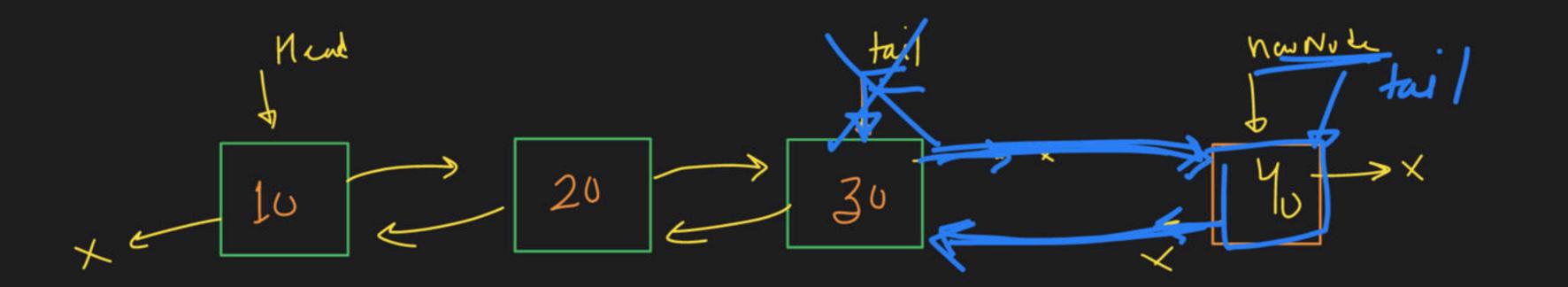


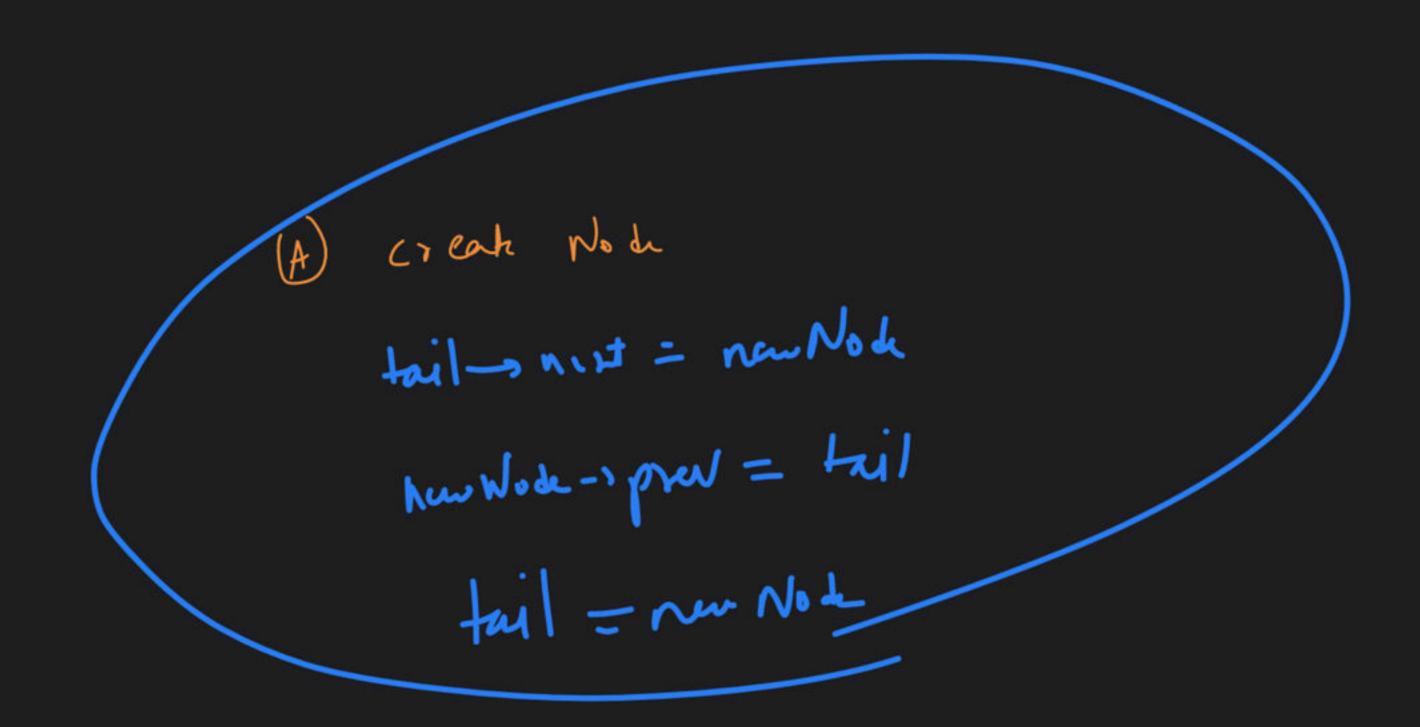


(B) how No k = nent z head;

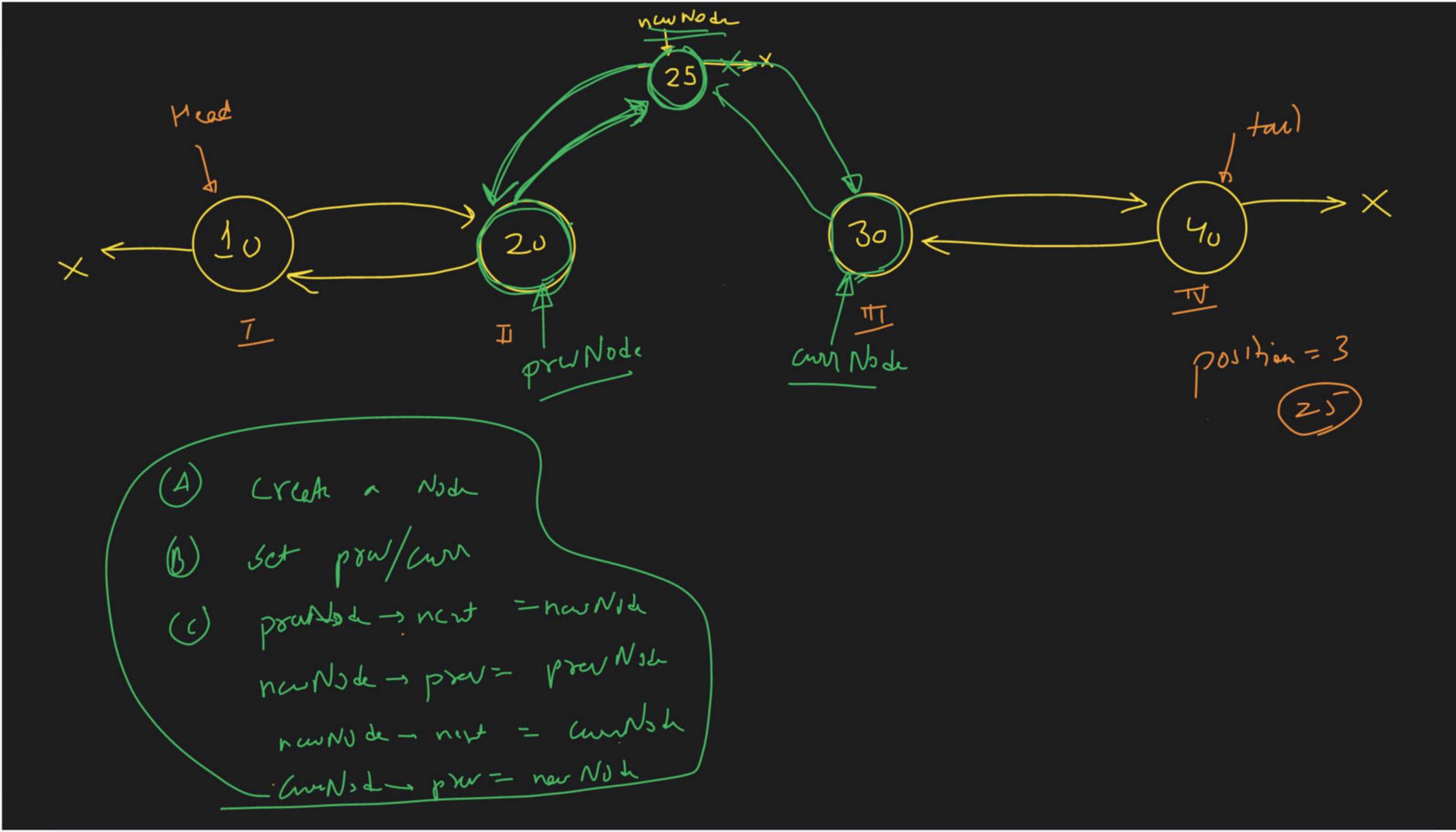
head = new Node

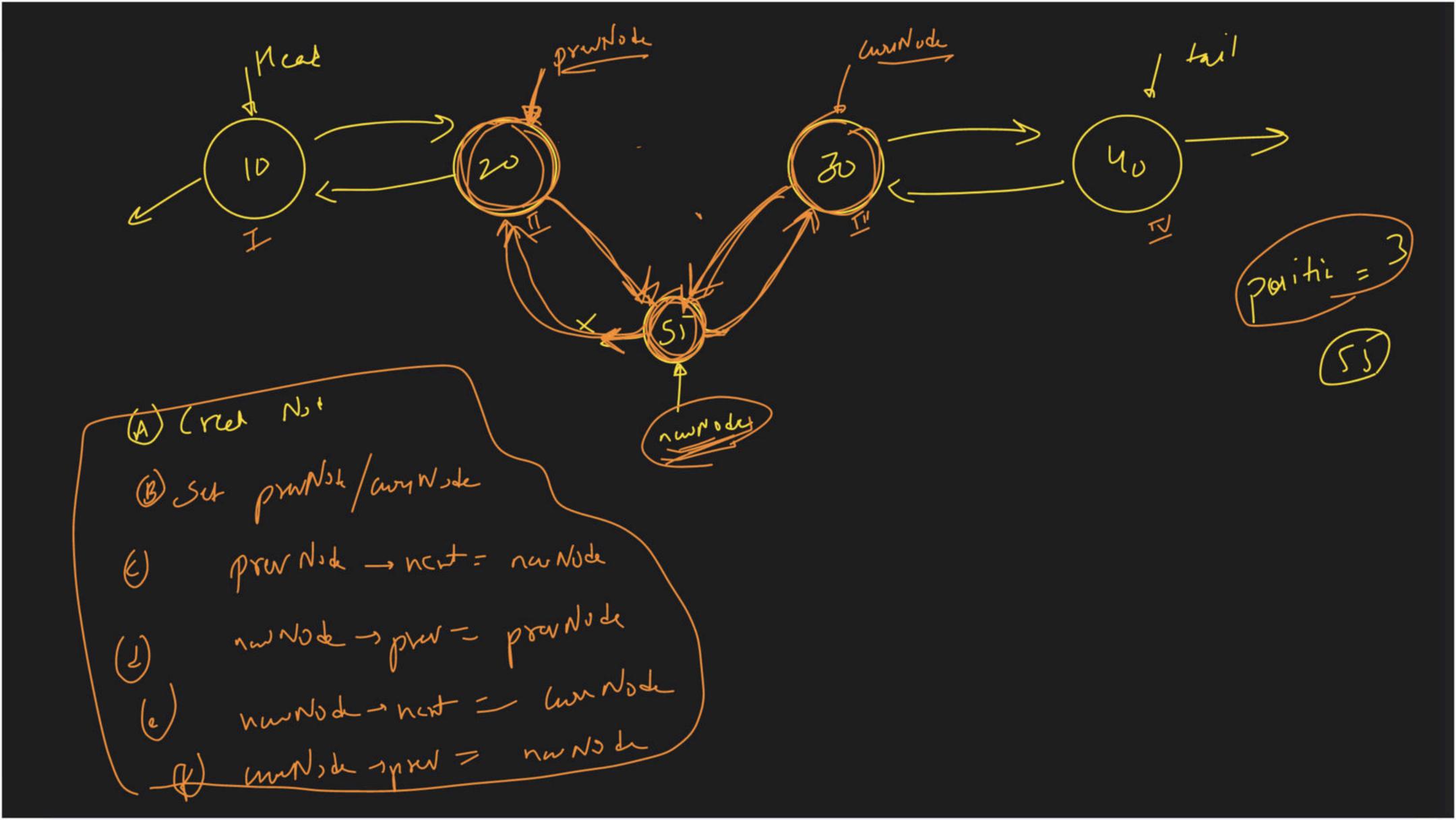
Med = new Node



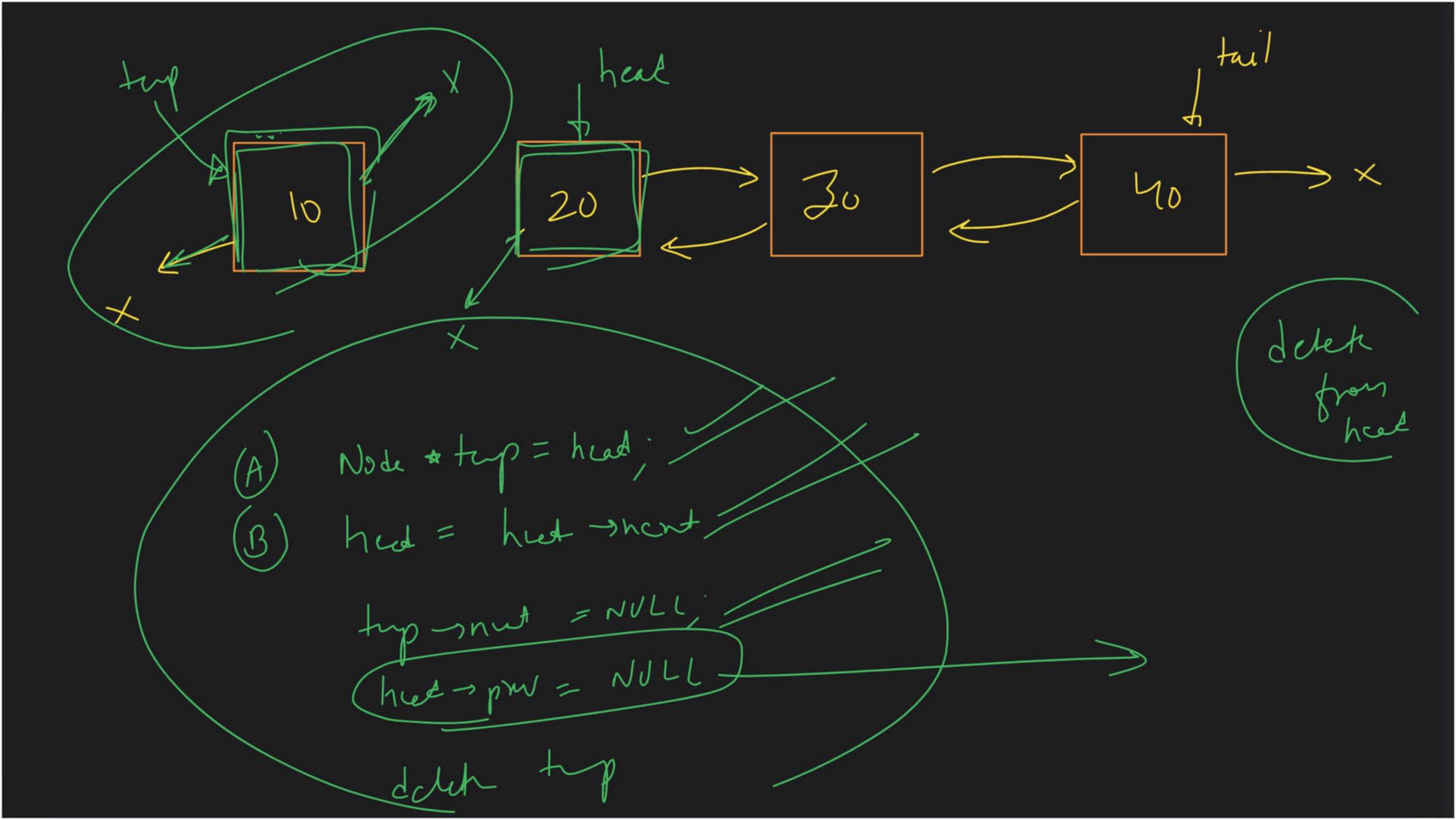


it's limeout

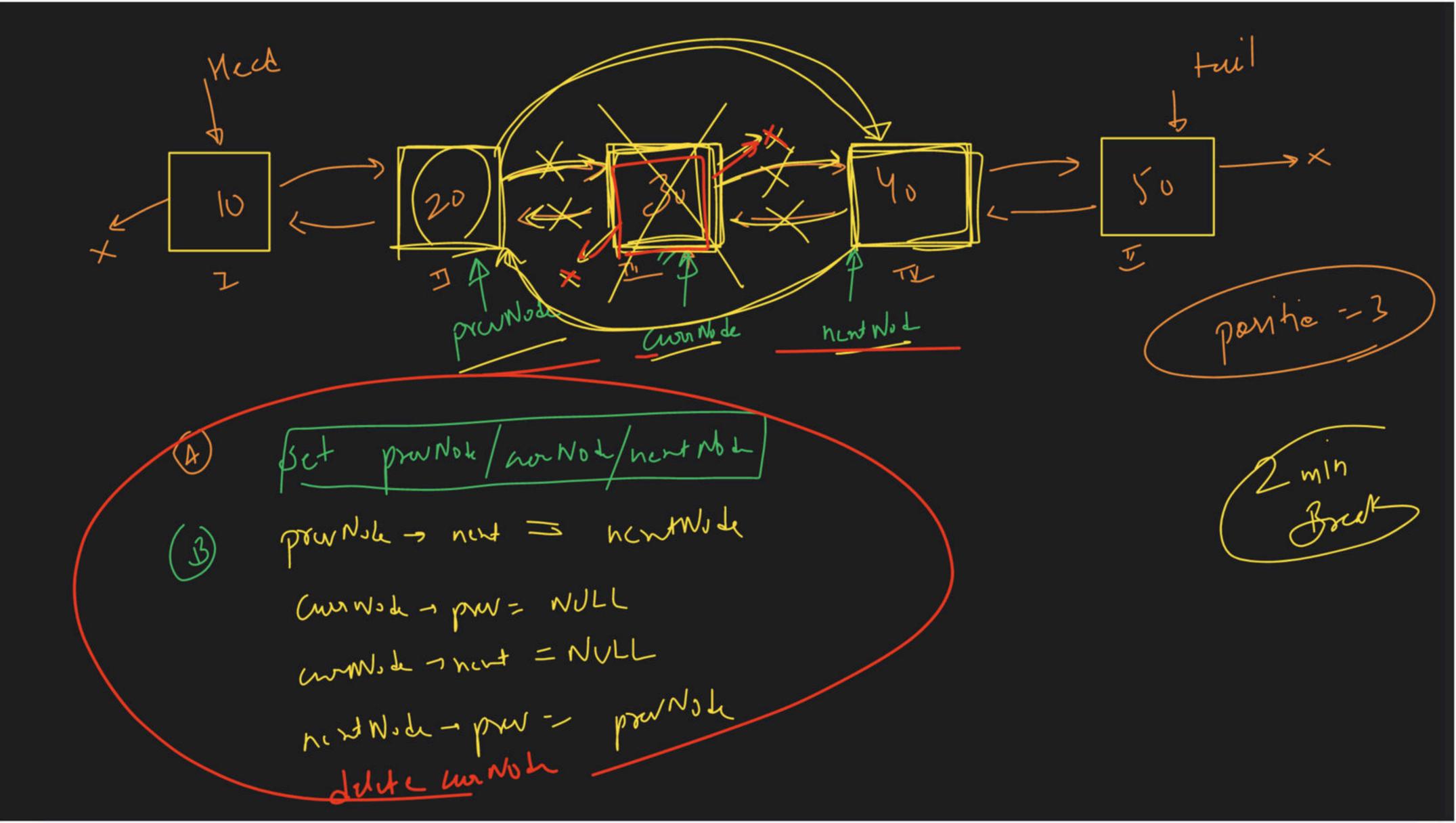




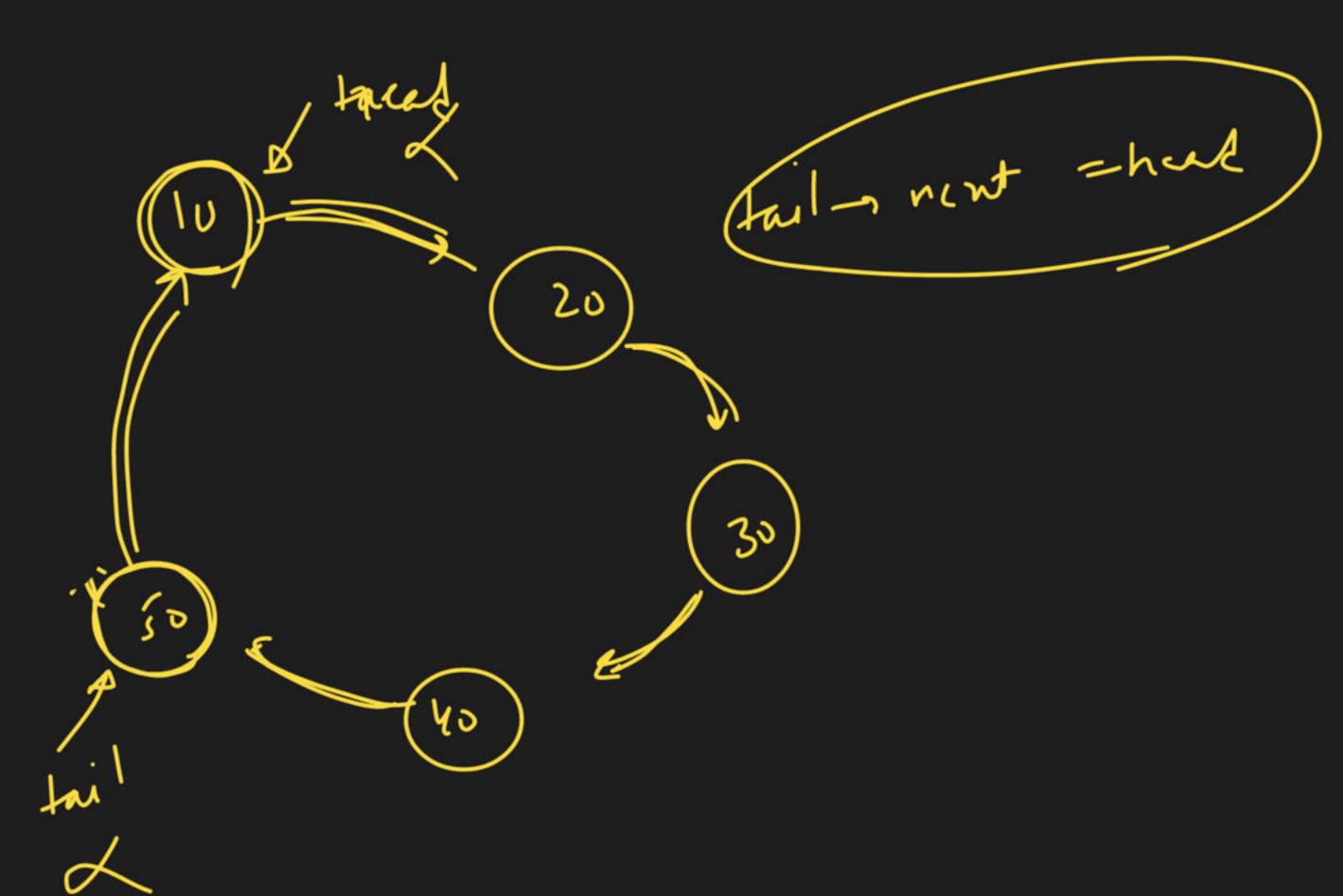
Delchion Moes Tail 5 mille



Node & problède = tail-> pour provide - next = NULL tail - s prev= NULL duch tail tail-propoliti



Circular - Sizzy Linked List



30

Morathon Gpm J.B L.L. quy



tail-s next = Med head - prov = tail

J (DLL)

Delak John detect

Opm > LL - III









