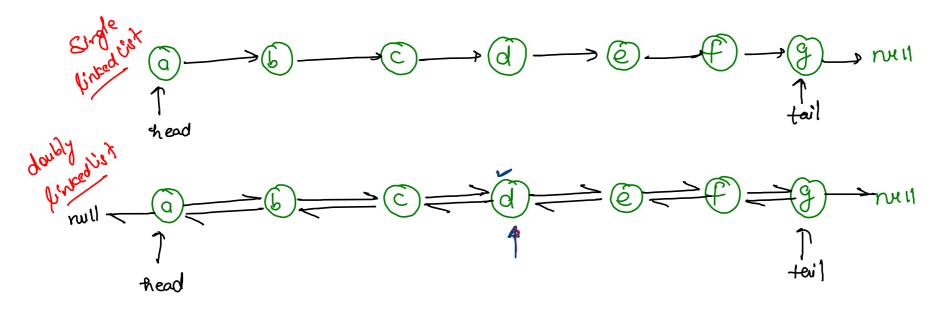
## Doubly linked list:



Advantenge.

- (1) Remove last
- (2) Bi-direction traversal
  Forward + Back word

from ony Node

3) If I have node

them after + Before

I Remove

Add

The com Remove that

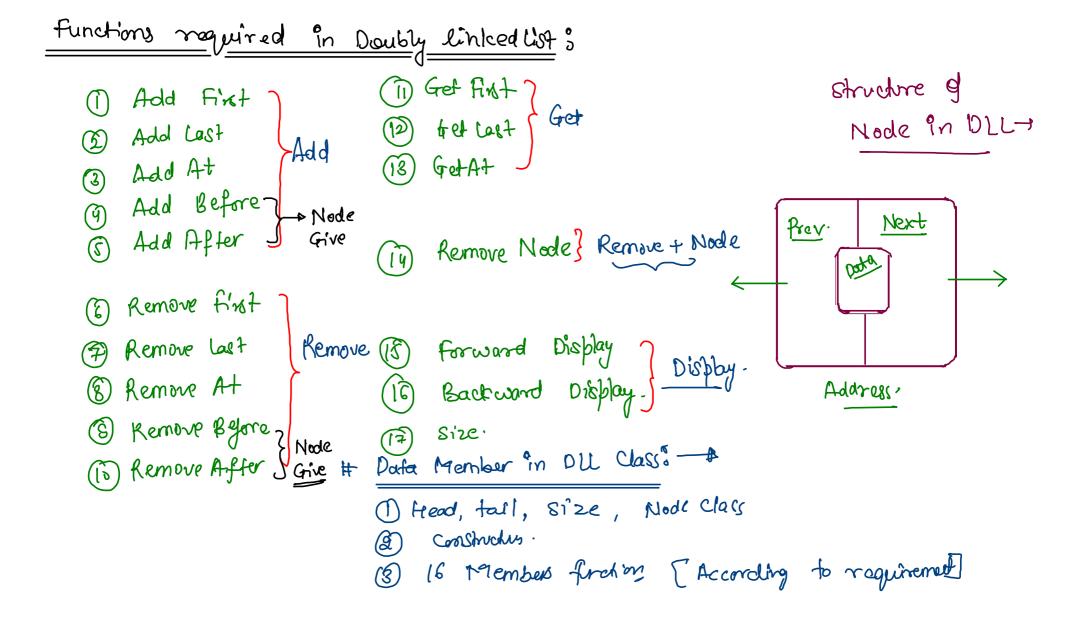
node.

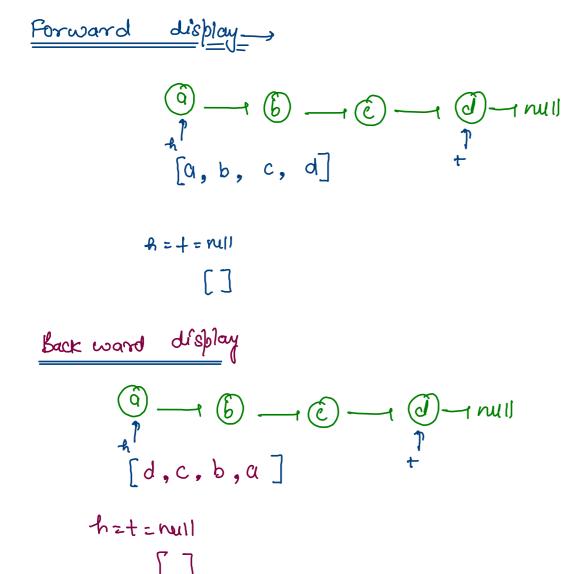
Disadvan-tage -

1) take one more

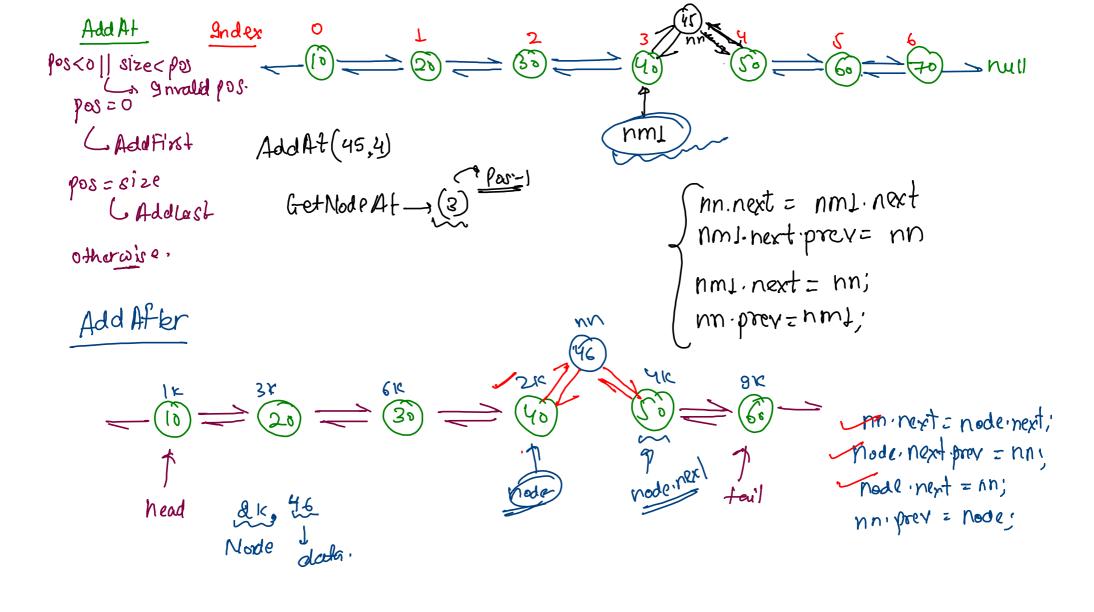
pointer for Every

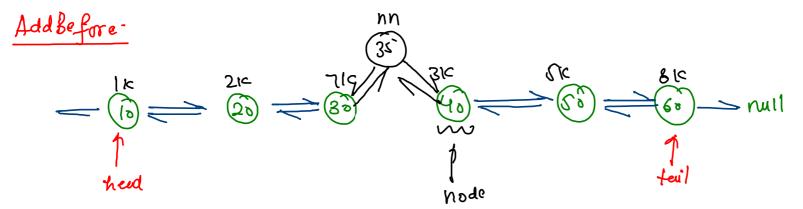
node. i.e. -> prev





addfixit Size = 0 Mn = Ne w Node ( data) head = fail =nn; head nn 4 Mn = new Node (data); nn.nart = head! head prove nn head = nn ths size AA adalah





Mode = 3K - Node == head add First nead

Node nn = new Node (dada);

nn. prev = node. prev

node. prev - next = nn;

nn. next = node;

node. prev = nn;

