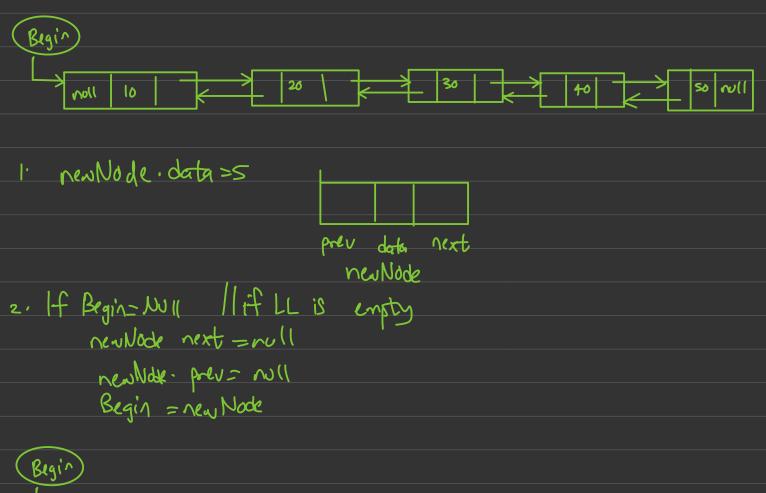
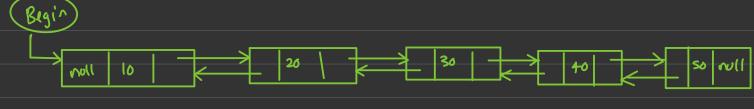
17 June 2023

https://my.newtonschool.co/playground/code/eqkl0wizy38p





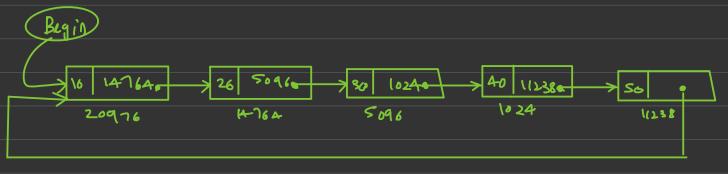
3. If newNode into < Begin into
newNode next = Begin
newNode · prev = noll
Begin - prev = newNode
Begin = newNode

newNode.prev= p.prev p.next= new Node newNode.next-prev-newNode

else of p.next = null

new Node · pres= p new Node · next=nu (1 p · next = new Node

Circular Linked List

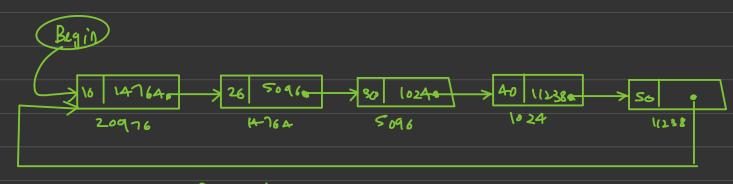


Traversal!

- 2. Print Brain-info
- 3. Set p= Beginnext

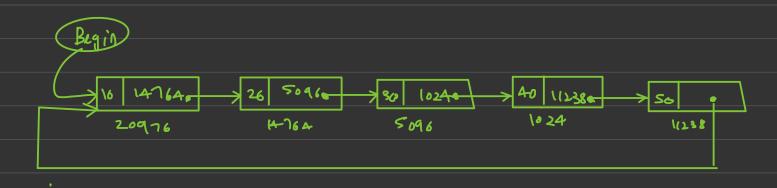
18 June 2023

Insertion in CLL: Begining (at start)



- - 3. Set p= Begin
 while p.next = Begin
 p=p.next
- 4. new.next=Begin
 p.next=new
 Begin=new

Insertion in CLL: Ending



1. (reate new 15 new info=data 2. If Begin = null new / If CLL is empty new new next = new Begin = new

while p.next = Begin