

```
public class Main {
    static class node{
        int data;
        node next;

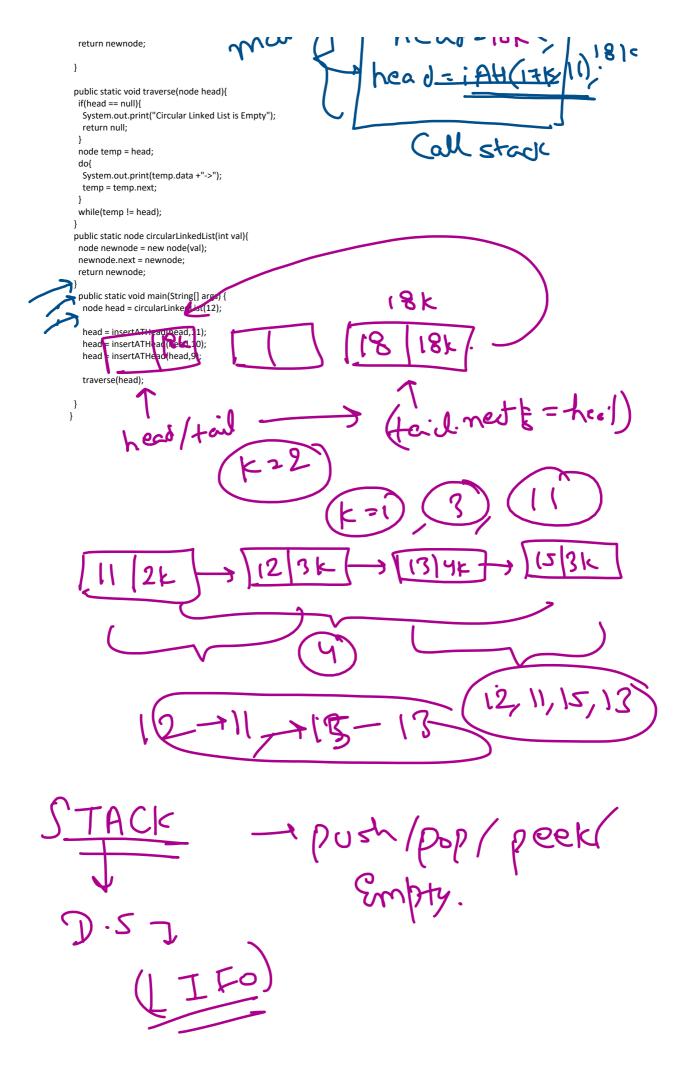
    node(int val){
        this.data = val;
        this.next = null;
    }

public static node insertATHead(node head,int val){
    node newnode = new node(val);
    if(head == null){
        newnode.next = newnode;
        return newnode;
    }

    newnode.next = head;
    node tail = head;
    while(tail.next != head){
        tail = tail.next;
    }

    tail.next = newnode;
```

import java.util.*;



Stack J Linear D.S L (LIFO ordea) (LIFO) E1, 2, 3, 4} 969 7 1 Dlanding Page/Home

Push / pop/ peek/ is Empty() Trooy List Estetion framework. K<TT>St= new
CF Stack < X) St. push (1); 5t.push(2), St. bob()

D & J indexing i (day) in 9

Rolling top==-1 peek

John Feeture

South