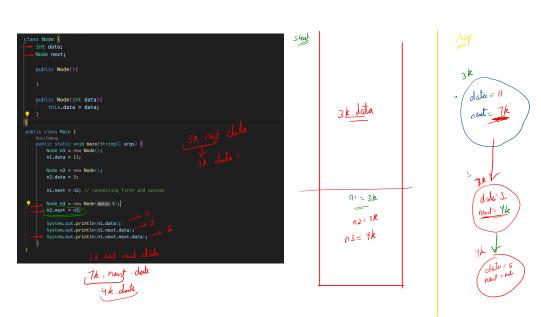
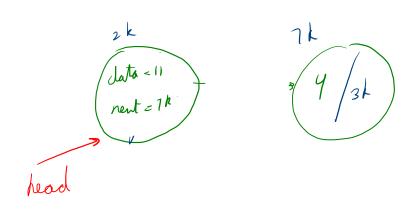


## linked Just



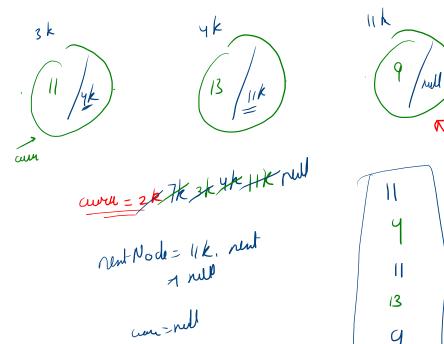


2k

```
public static void printLinkedList(Node n1){
   Node curr = n1;

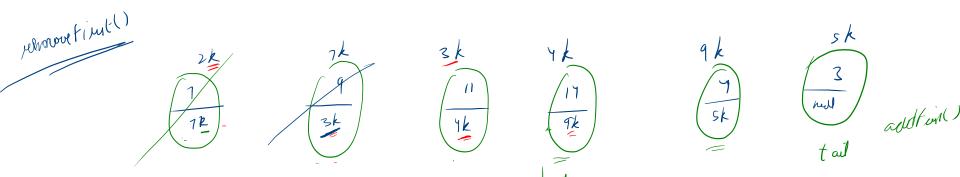
while(curr!=null){
   System.out.println(curr.data);

  Node nextNode = curr.next;
   curr = nextNode;
}
```



had = nult 2k 8k 5k t ail = nult 2k 8k 5k permove firest(); 2K data=1 nent=5k ane = 2h aure = 2 × 8 × nent No do = awn. Nent Civi = nul

```
public class Main {
    static Node head;
    static Node tail;
    public static void addLast(int value){
       Node nn = new Node(value);
        if(head == null){
            head = nn;
           tail.next = nn; (add ing noted at less)
            tail = nn;
      } else {
    public static void printLinkedList(Node n1){
       Node curr = n1;
        while(curr!=null){
           System.out.println(curr.data);
            Node nextNode = curr.next;
            curr = nextNode;
    public static void main(String[] args) {
       head = null;
       tail = null;
        addLast(value: 5);
        addLast(value: 7);
           ed de last (11)
```



noH=YK

Ls

```
public static void removeFirst(){
    if(head==null){
        System.out.println(x: "LinkedList is empty, not possible to remove first");
    } else {
        Node nextOfHead = head.next;
        head = nextOfHead;
```

- add first () odd in Frant

  O create linhed list with user input