





head (3 L)

ih =

```
public static void printLinkedList(Node head){
    System.out.println(x: "Printing linked list");
    Node itr=head;

    while(itr!=null){
        System.out.print(itr.data+" ");

        Node nbr=itr.next;
        itr=nbr;
    }
}
```

```
nbr= 4k bk 8k

(h = 4k bk 8k

null
```

3 => [,2,3

 $f - \ell = 1$

```
Scanner scm=new Scanner(System.in);
System.out.println(x; "Enter number of inputs ");
int n=scn.nextInt();
int first_ele=scn.nextInt();
Node head=new Node(first_ele);
Node itr=head;
for(int i=1; i<n; i++){
   int data=scn.nextInt();
   Node n1=new Node(data);
   itr.next=n1;
   Node nbr=itr.next;
   itr=nbr;
}
printLinkedList(head);</pre>
```

data = 23



