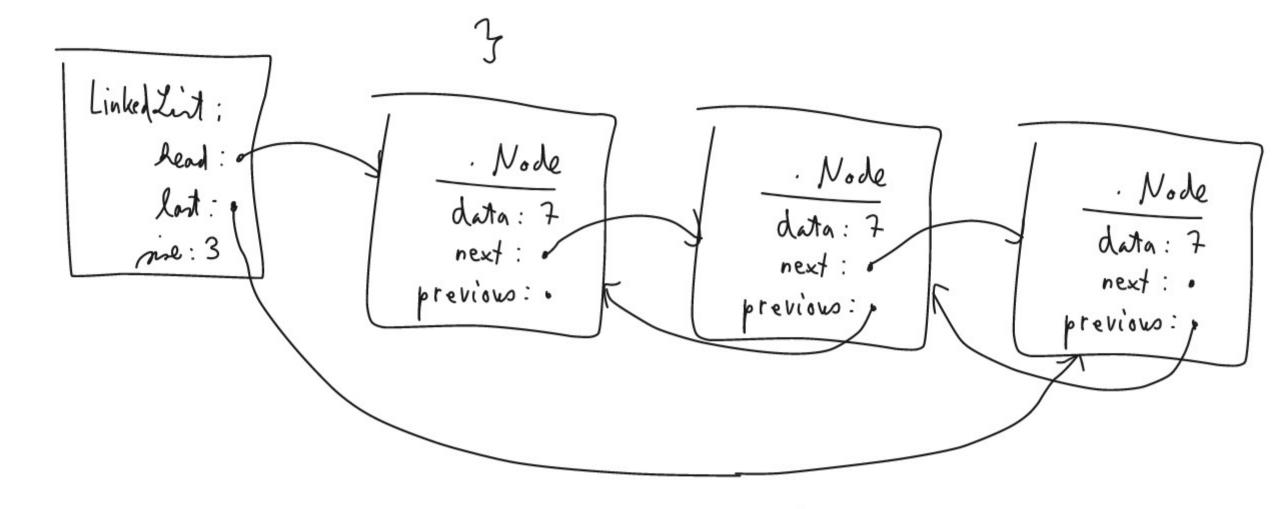


public dans Stack of
private List l = new List(); public void push (int e) ? l. add Furt (e), public int pope () of int z = l. get First(); l. remove First(); return z,

7



public int data;
public Node next;
public Node next;
public Node
previous;

privat

public dass List of
private Node head; private Node Int;
private Node head; private Node Int;

data: e
next:

head:

lata: 5
next: a
next: a
next: a
next: a
next: a
next: a

public void add First (int e) &

Node n = new Node();

n. data = e; size++;

if (head == null) &

head = n; Last=n; return;

Node z = head;

head = n;

n. next = z;

Z. previous = N;

Z. previous = N;