package linkedList;

public class LinkedList {

private Node head;

public LinkedList() {

this.head = null;

}

public void insertBig(int data) {

Node newNode = new Node(data);

newNode.next = head;

head = newNode;

}

public void printList() {

Node current = head;

while (current != null) {

System.out.print(current.data + " -> ");

current = current.next;

}

System.out.println("null");

}

private static class Node {

int data;

Node next;

Node(int data) {

this.data = data;

this.next = null;

}

}

public static void main(String[] args) {

LinkedList list = new LinkedList();

list.insertBig(10);

list.insertBig(20);

list.insertBig(30);

list.printList();

}

}