import java.io.\*;

import java.util.\*;

class Node {

int data;

Node next;

Node(int d) {

data = d;

next = null;

}

}

class Solution {

public static Node insert(Node head,int data) {

Node current=head;

Node newnode=new Node(data);

if(current==null)

{

head=newnode;

}

else

{

while(current.next !=null)

{

current = current.next;

}

current.next = newnode;

}

return head;

}

public static void display(Node head) {

Node start = head;

while(start != null) {

System.out.print(start.data + " ");

start = start.next;

}

}

public static void main(String args[]) {

Scanner sc = new Scanner(System.in);

Node head = null;

int N = sc.nextInt();

while(N-- > 0) {

int ele = sc.nextInt();

head = insert(head,ele);

}

display(head);

sc.close();

}

}