```java
package org.circularlinkedlist;

public class CreateList {

    public class Node{
        int data;
        Node next;
        public Node(int data) {
            this.data = data;
        }
    }


    public Node head = null;
    public Node tail = null;


    public void add(int data){

        Node newNode = new Node(data);

        if(head == null) {

            head = newNode;
            tail = newNode;
            newNode.next = head;
        }
        else {

            tail.next = newNode;

            tail = newNode;

            tail.next = head;
        }
    }


    public void display() {
        Node current = head;
        if(head == null) {
            System.out.println("List is empty");
        }
        else {
            System.out.println("Nodes of the circular linked list: ");
             do{

                System.out.print(" "+ current.data);
                current = current.next;
            }while(current != head);
            System.out.println();
        }
    }

    public static void main(String[] args) {
        CreateList cl = new CreateList();

        cl.add(1);
        cl.add(2);
```

```
        cl.add(3);
        cl.add(4);

        cl.display();
    }
}
```