```java
public class TestNode {

    static class Node {
        int data;
        Node next;

        public Node(int dataValue) {
            data = dataValue;
            next = null;
        }

        public Node(int dataValue, Node nextValue) {
            data = dataValue;
            next = nextValue;
        }

        public int getData() {
            return data;
        }

        public void setData(int dataValue) {
            data = dataValue;
        }

        public Node getNext() {
            return next;
        }

        public void setNext(Node nextValue) {
            next = nextValue;
        }
    }

    public static void main(String[] args) {

        Node n1 = new Node(1);
        Node n2 = new Node(2);
        Node n3 = new Node(3);

        n1.setNext(n2);
        n2.setNext(n3);
        n3.setNext(n1);


        Node current = n1;
        System.out.println("Circular Linked List:");
        for (int i = 0; i < 6; i++) {
            System.out.println(current.getData());
            current = current.getNext();
        }
    }
}
```