```
oackage Practice;
      Node newNode = new Node(data);
           while (current.next != head && data > current.next.data) {
              current = current.next;
          newNode.next = current.next;
          current.next = newNode;
          System.out.println("Circular linked list is empty.");
          System.out.print(current.data + " ");
          current = current.next;
      System.out.println();
   public static void main(String[] args) {
       CircularLinkedList cll = new CircularLinkedList();
      cll.insert(2);
      cll.insert(6);
      cll.insert(8);
      System.out.println("Original Circular Linked List:");
      cll.display();
       int newElement = 5;
       cll.insert(newElement);
```

```
System.out.println("Modified Circular Linked List after inserting "
+ newElement + ":");
     cll.display();
}
```

OUTPUT

```
Original Circular Linked List:
2 4 6 8
Modified Circular Linked List after inserting 5:
2 4 5 6 8
```