

Circular Linked Lists

```

p = head;
while (p->next != head)
{
    print(p->data);
    p = p->next;
}
print(p->data);
        
```

LL
 Insertion
 Deletion
 Search
 Traversal

```

do {
    print(p->data);
    p = p->next;
} while (p != head);
        
```

Circular Linked Lists

Head is a pointer

LL
 Insertion ✓
 Deletion ✓
 Search ✓
 Traversal ✓

Empty Singly LL

$p \rightarrow \text{NULL}$

Empty Circular LL (After pop)

Head is a node