Circular Linked List
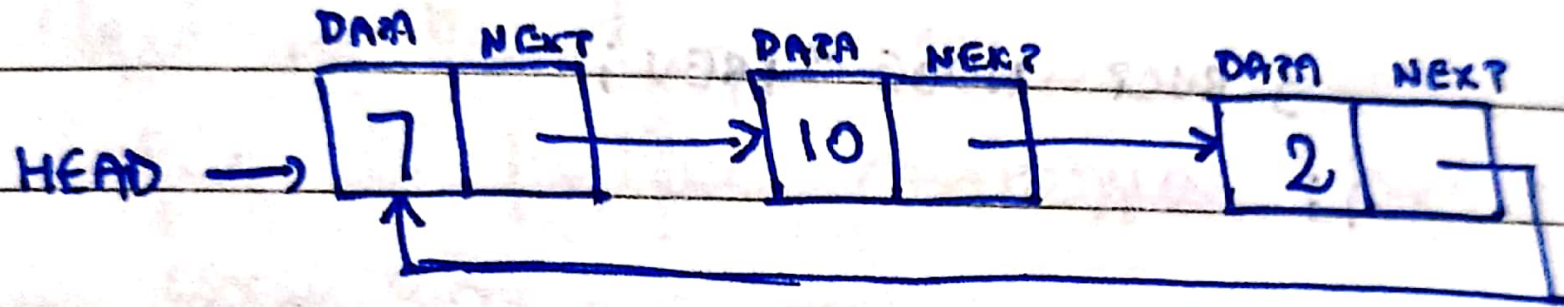
→ A circular linked list is a linked list where the last element points to the first element (head) hence forming a circular chain. There is no node pointing to the NULL, indicating the absence of any end node. In circular linked lists, we have a head pointer but no starting of this list.

```
        DATA   NEXT          DATA   NEXT          DATA   NEXT
        ┌────┬────┐          ┌────┬────┐          ┌────┬────┐
HEAD ──→ │ 7  │    │ ──────→ │ 10 │    │ ──────→ │ 2  │    │──┐
        └────┴────┘          └────┴────┘          └────┴────┘  │
           ↑                                                    │
           └──────────────────────────────────────────────────┘
```

→ Operations on a Circular Linked list.

→ Operations on circular linked lists can be performed exactly like a singly linked list.