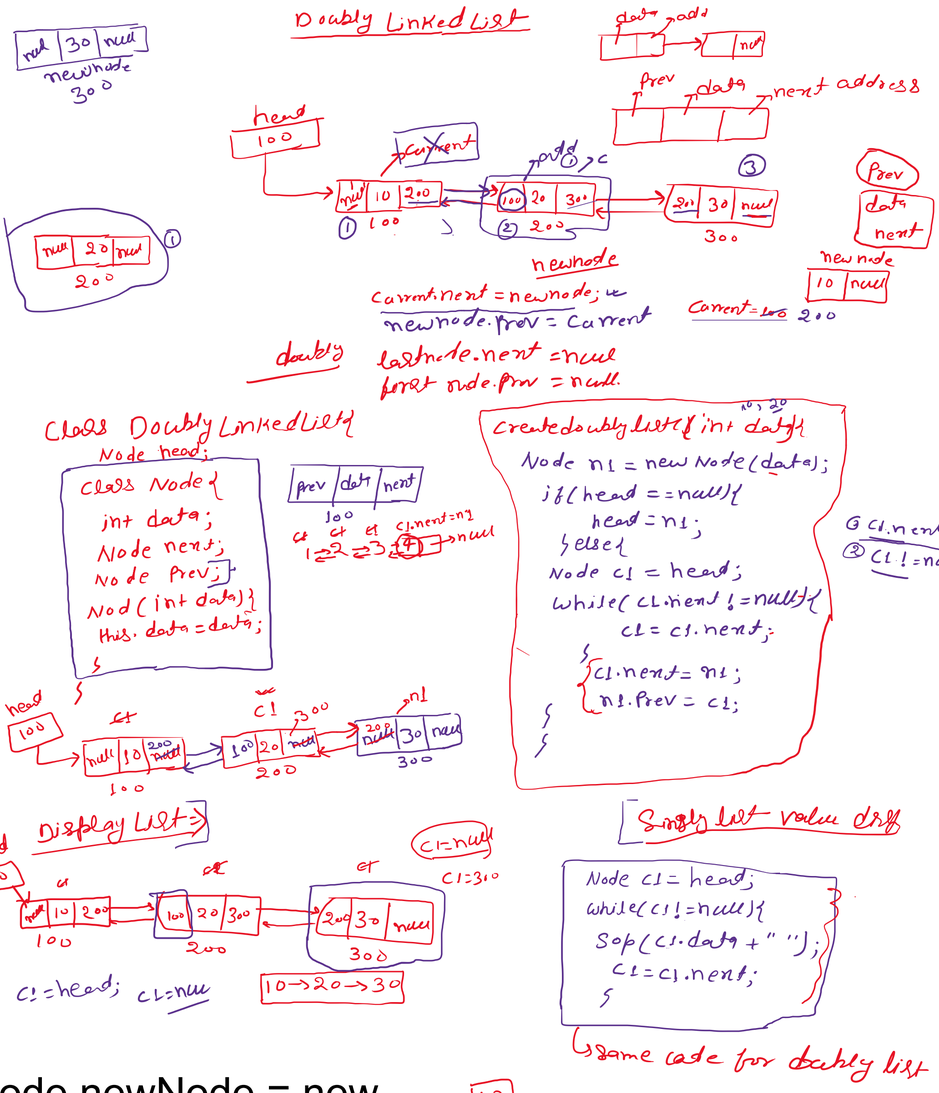
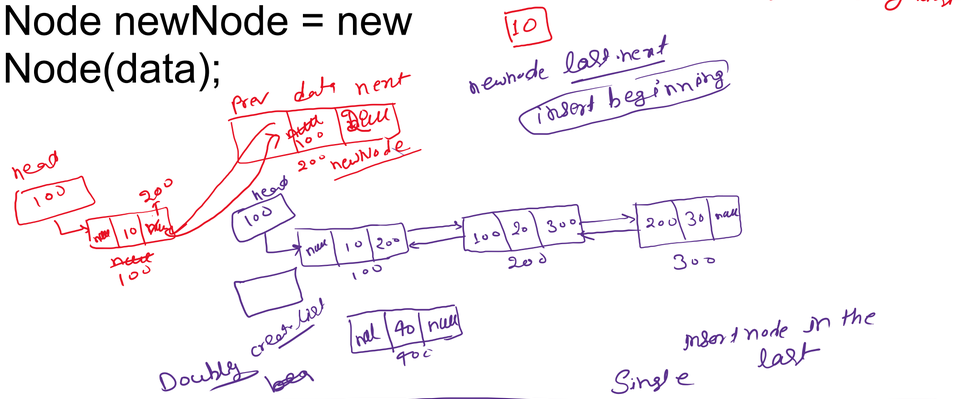


Node newNode = new Node(data);




```
Node current = head;
        while(current.next != null) {
            current = current.next;
        }
        current.next=newNode;
        newnode.prev = current;
```

```
Node newNode = new Node(data);
        Node current = head;
        while (current.next != null) {
            current = current.next;
        }
        current.next = newNode;
```

11-07-2023

1. How to create Doubly Linked list
2. How to display Doubly Linked list
3. Insert node in the last.

12-07-2023 (task)

1. create Doubly list and display.
2. insert beginning
3. insert last
4. insert between