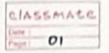
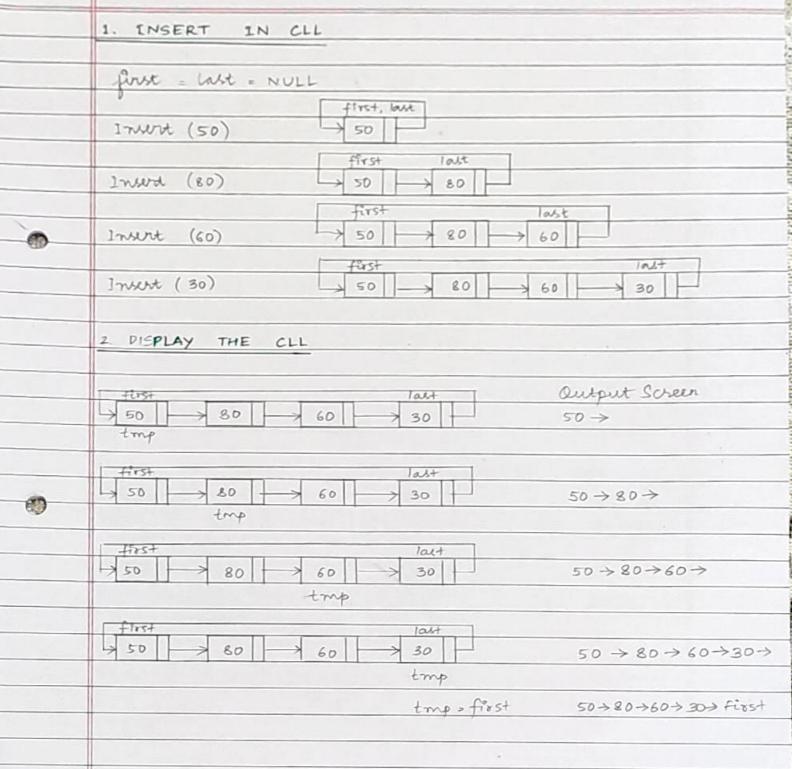
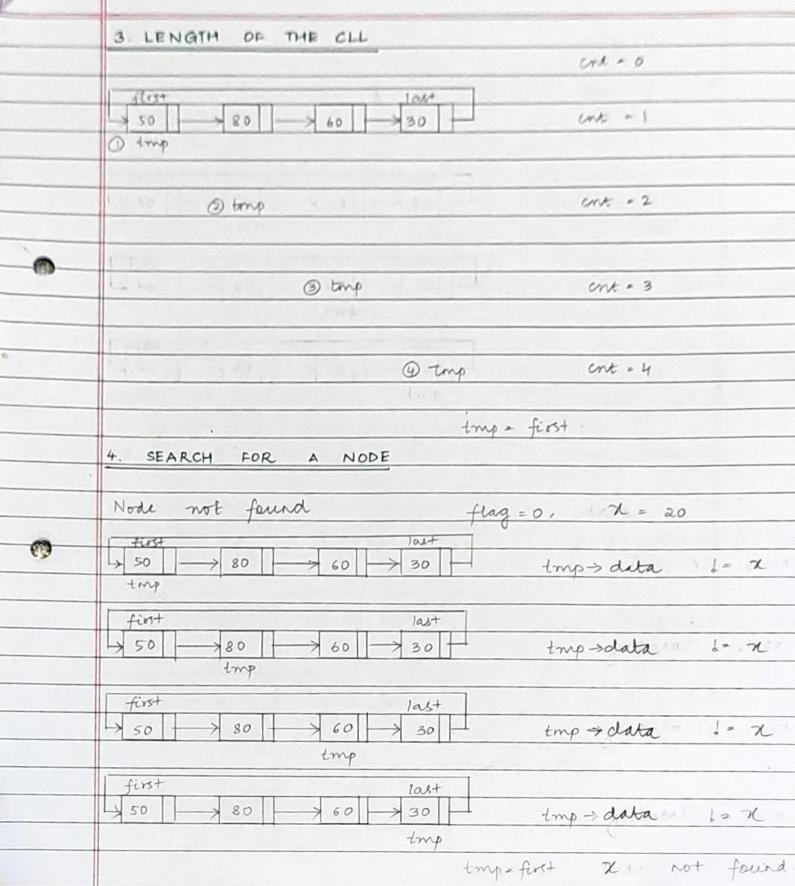
## CIRCULAR LINKED LIST

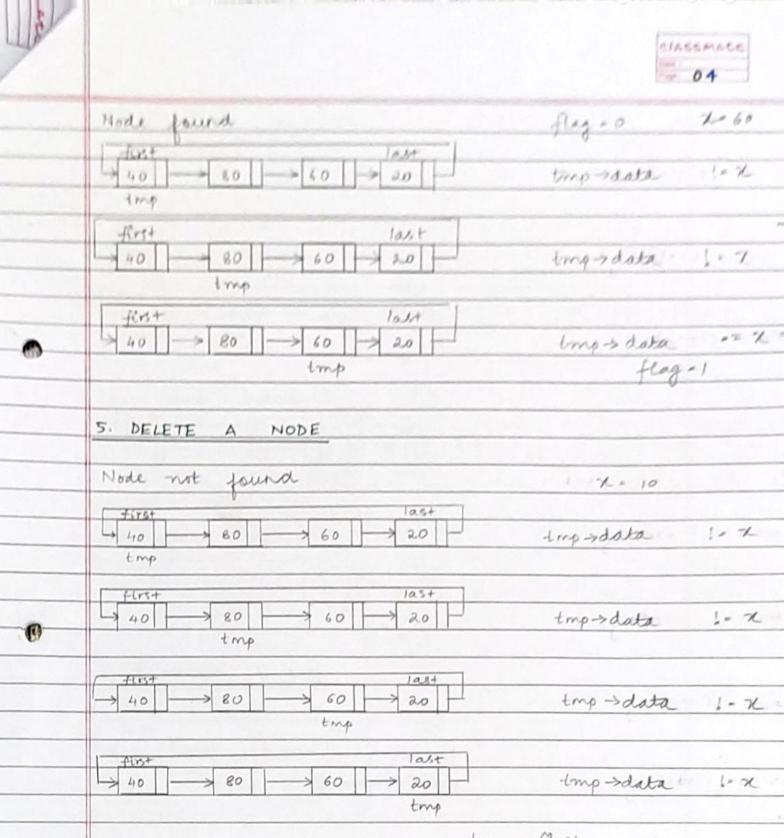


\* Although a singly linked list is a useful and popular data structure, it has some shortcoming \* Given a ptr A do a node in a linear list, we cannot reach any of the nodes that precede the node to which A is pointing.

\* This disadvantage can be enercome by making a small change; without affecting the data structure structure \* The pointer field of the last node can be set to point to the first node rather than NULL. data my Node \* From any node in such a list, it is possible to reach any other node in the list OPERATIONS 1. Insert 2. Display 3. Length 4. Search 5. Pelite 6. Reverse 7. Sort







trup = first

x not found.

