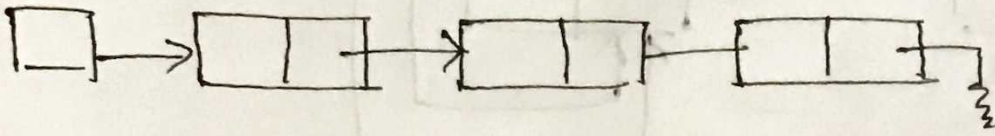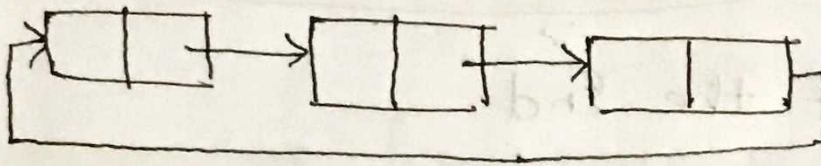# Circular Singly linked list
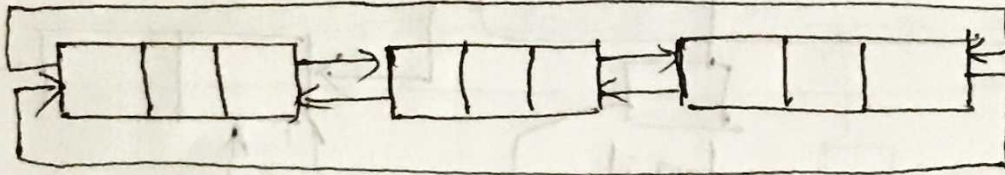
Singly linked list
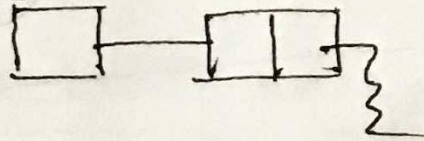

Circular Singly linked list

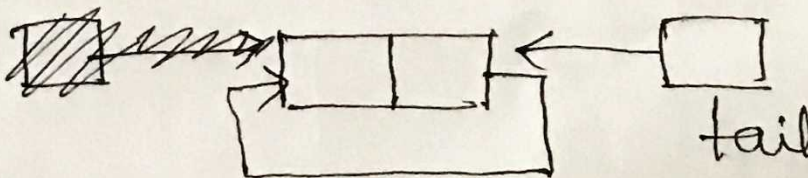## Circular Doubly linked list

Creating a node in single linked list

head

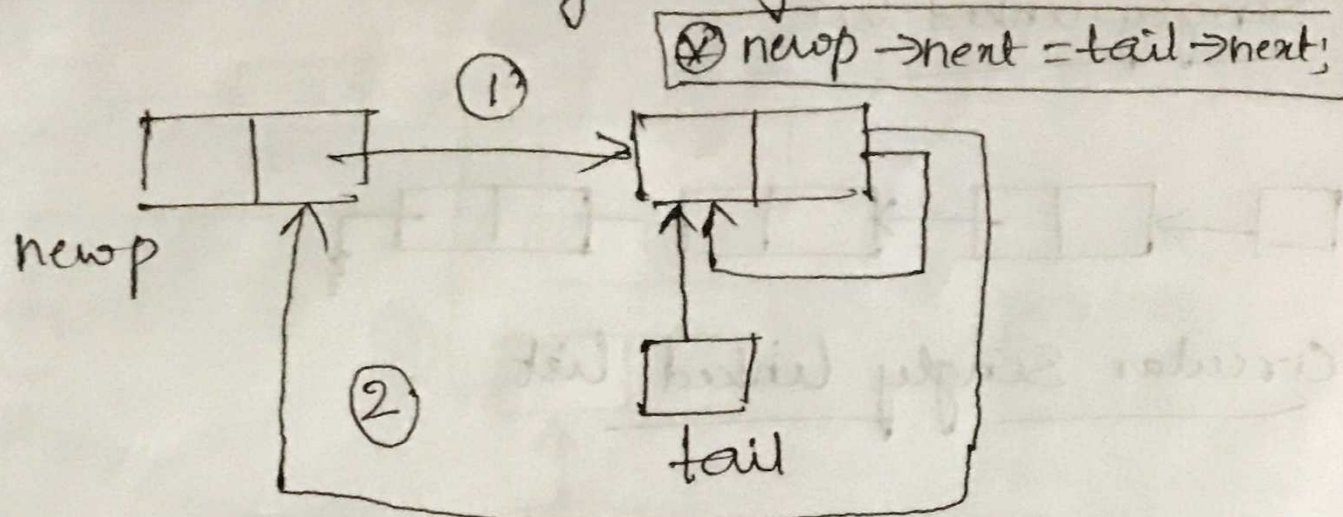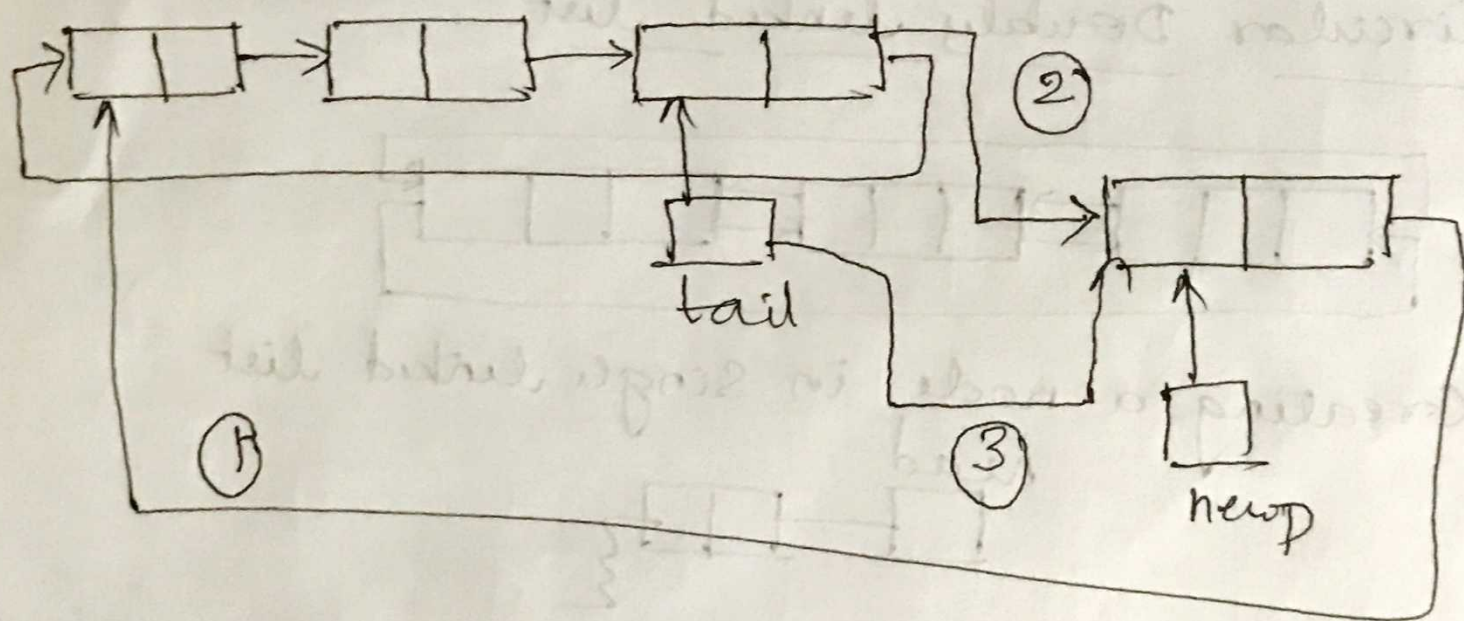## Creating a node in circular linked list
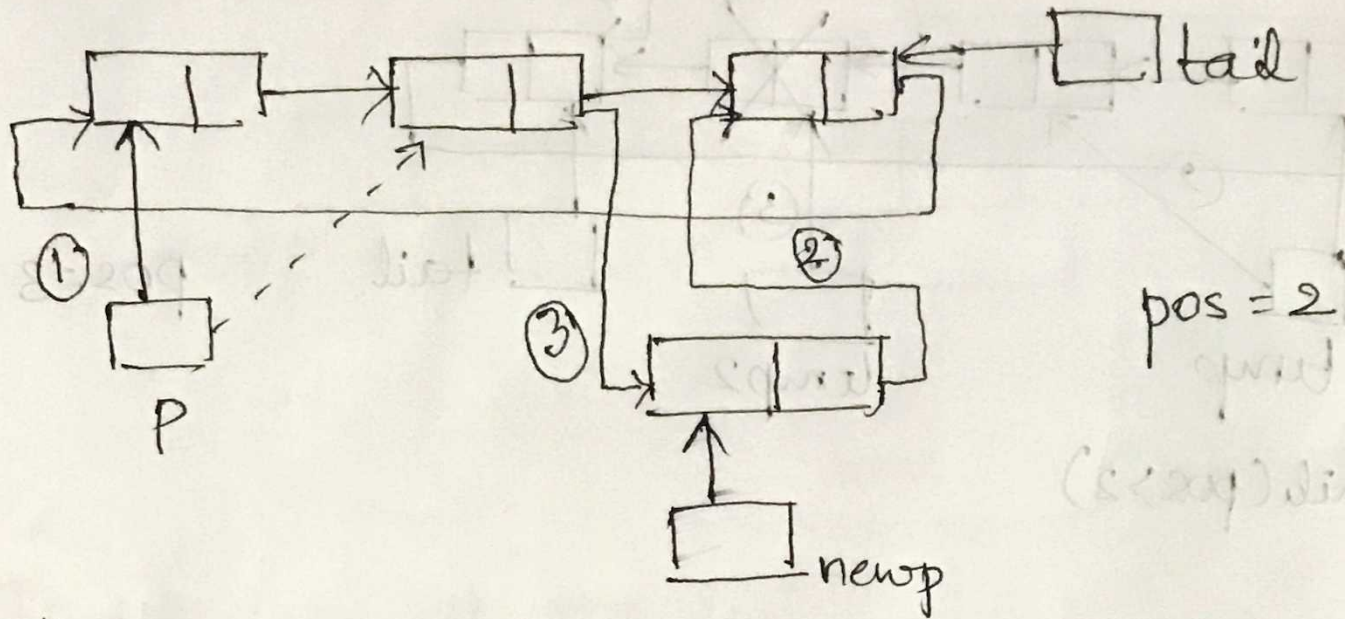

tail

Insert node at the Beginning

① newp → next = tail → next;

newp

①

②

tail

Insert node at the End

①

②

③

tail

newp

Insert node after the given position

P

pos = 2

newp

Deleting the first node of the CSLL

temp

tail
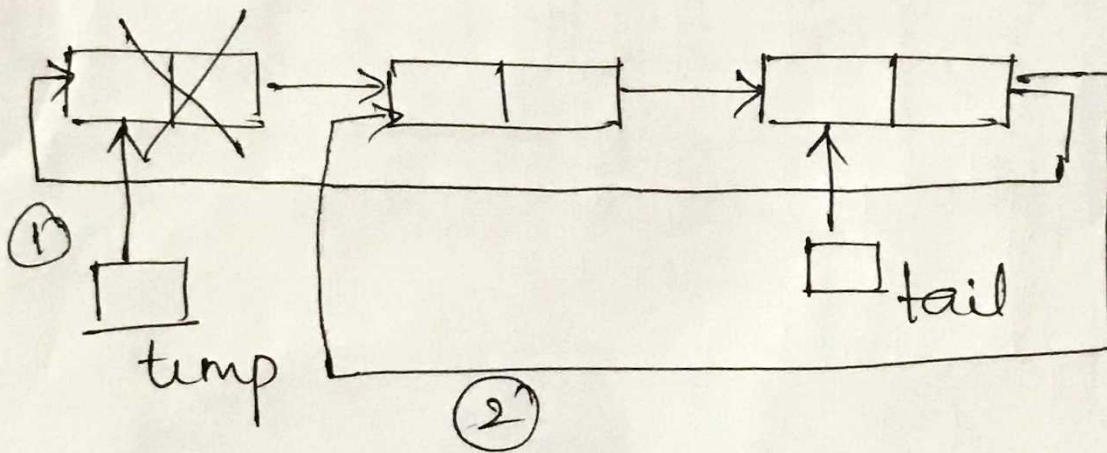
Deleting the Last node of the CSLL

temp

tail

(temp→next != tail)
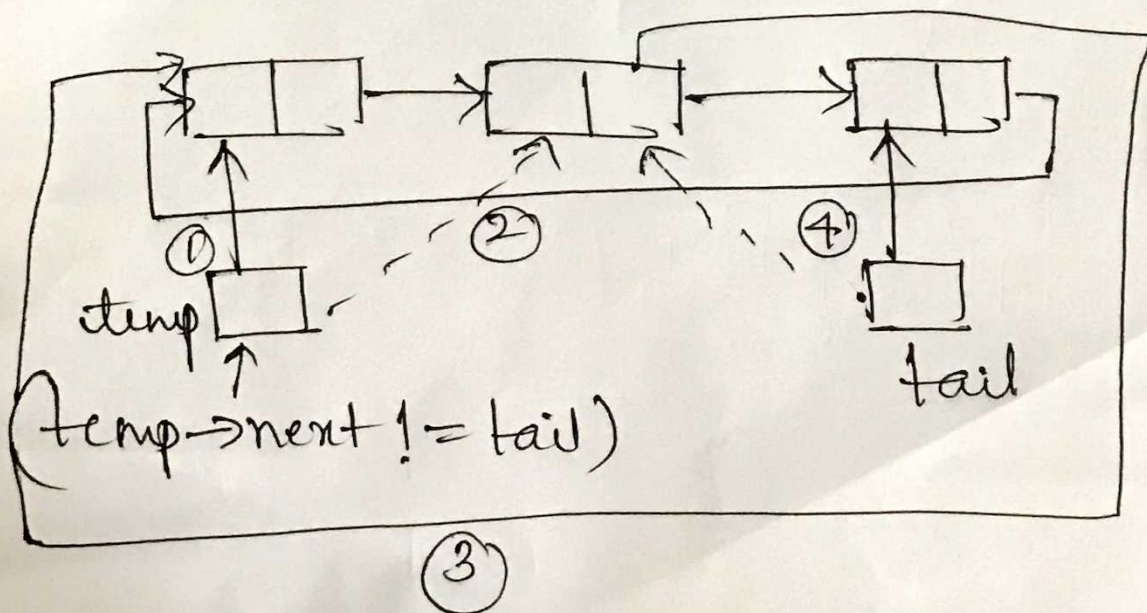
Deleting the Intermediate node for cell

tmp

temp2

tail

pos = 3

while (pos > 2)

Deleting the first node of the cell

list

Deleting the last node of the cell