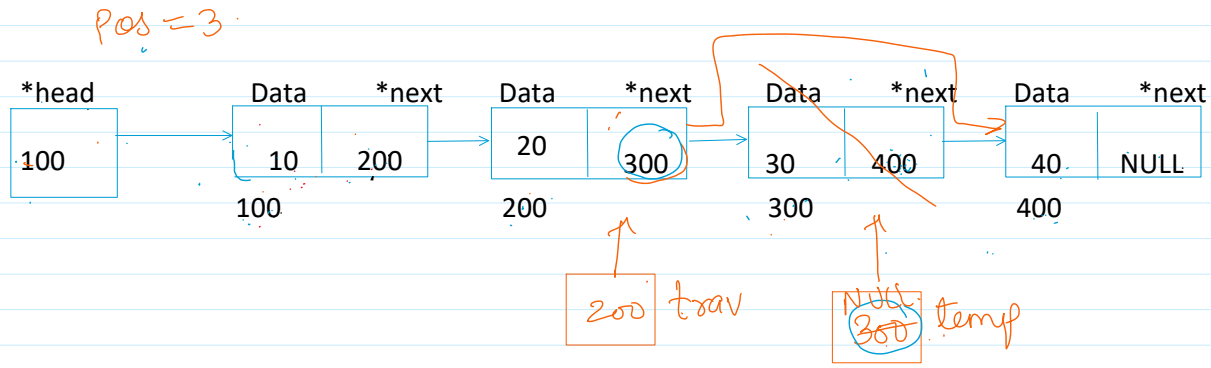
02 November 2023 12:06

If List is empty — Print : list is empty

If pos == 1 — Delete_first()

If pos == count — Delete_last()

If pos < 1 or pos > count — Invalid Position



1. Traverse till pos-1
2. take the temp pointer to hold the address of node to be deleted.

```
temp = trav->next;
```

3. Attach pos-1 node to pos+1 node.
4. free temp.

200->next = 400

300->next

```
trav->next = temp->next;
trav->next = trav->next->next;
```

```
trav = head
for(i=1; i<pos-1; i++)
```