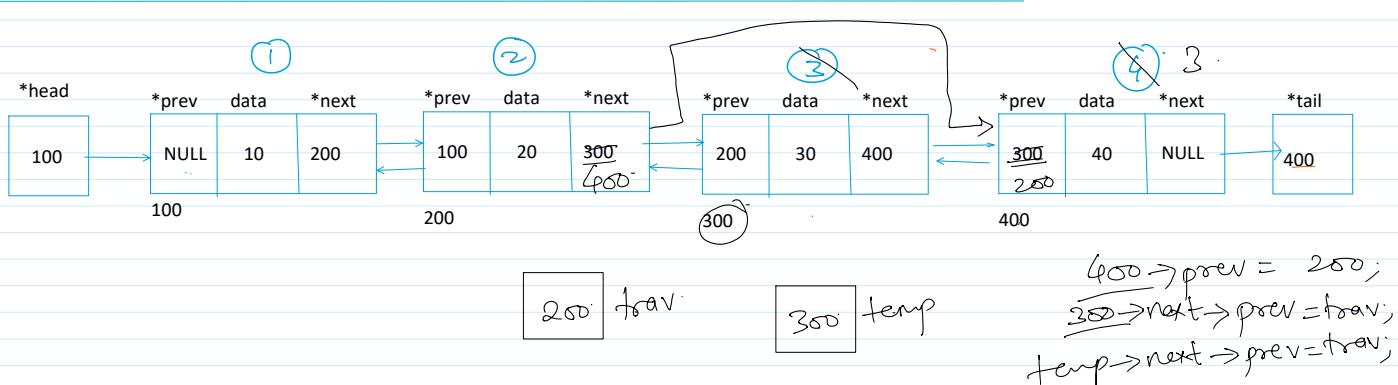


If List is empty → `printf("Empty");`

If pos == 1 → delete-first()

If $pos == count$ → `deleteLast()`

If pos < 1 or pos > count → printf(Invalid);



① traverse till pos-1 node.

```

Struct node *frav = head;
for(i=1; i<pos-1; i++)
    frav = frav->next;

```

② take a backup of pcc node;

Struct node *temp = &av->next;

(3) Link the $pos-1$ node and $pos+1$ node.

$\text{farr} \rightarrow \text{next} = \text{temp} \rightarrow \text{next};$

(e) Create a backward link between post¹ node and pos-1 node.

$\text{temp} \rightarrow \text{next} \rightarrow \text{prev} = \text{trav};$