

Node \*curr = head;

```
if( head == NULL) {  
    return head;  
}
```

```
node * curr = head;
```

```
if( curr != NULL && curr->next != NULL) {
```

```
    if( curr->data == curr->next->data) {
```

```
        Node * temp = curr->next
```

```
        curr->next = curr->next->next;
```

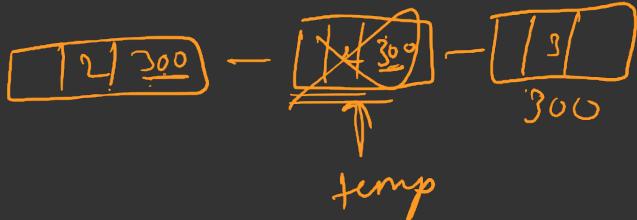
```
        delete temp;
```

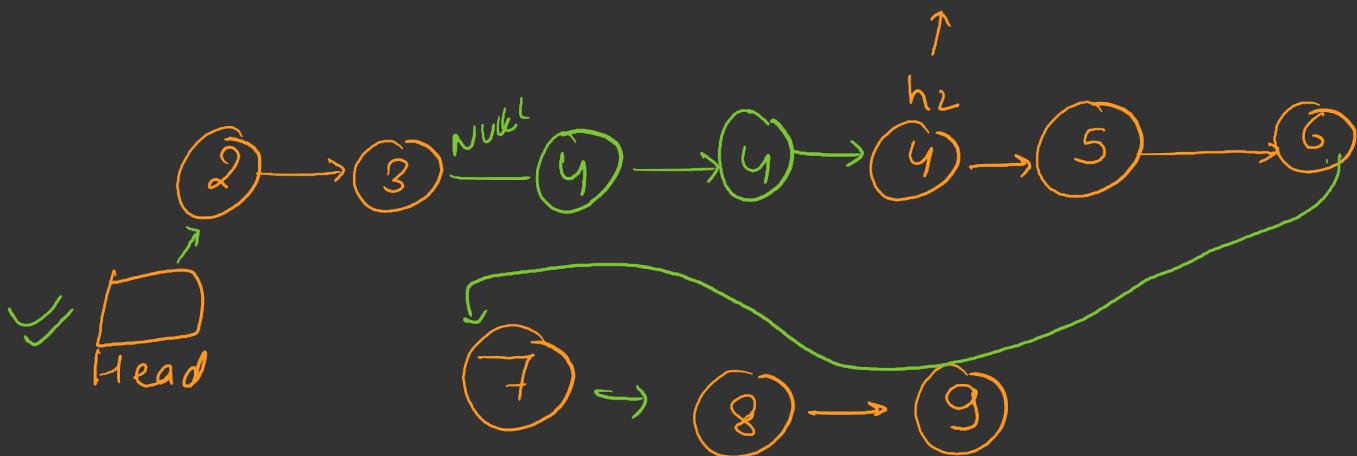
```
}
```

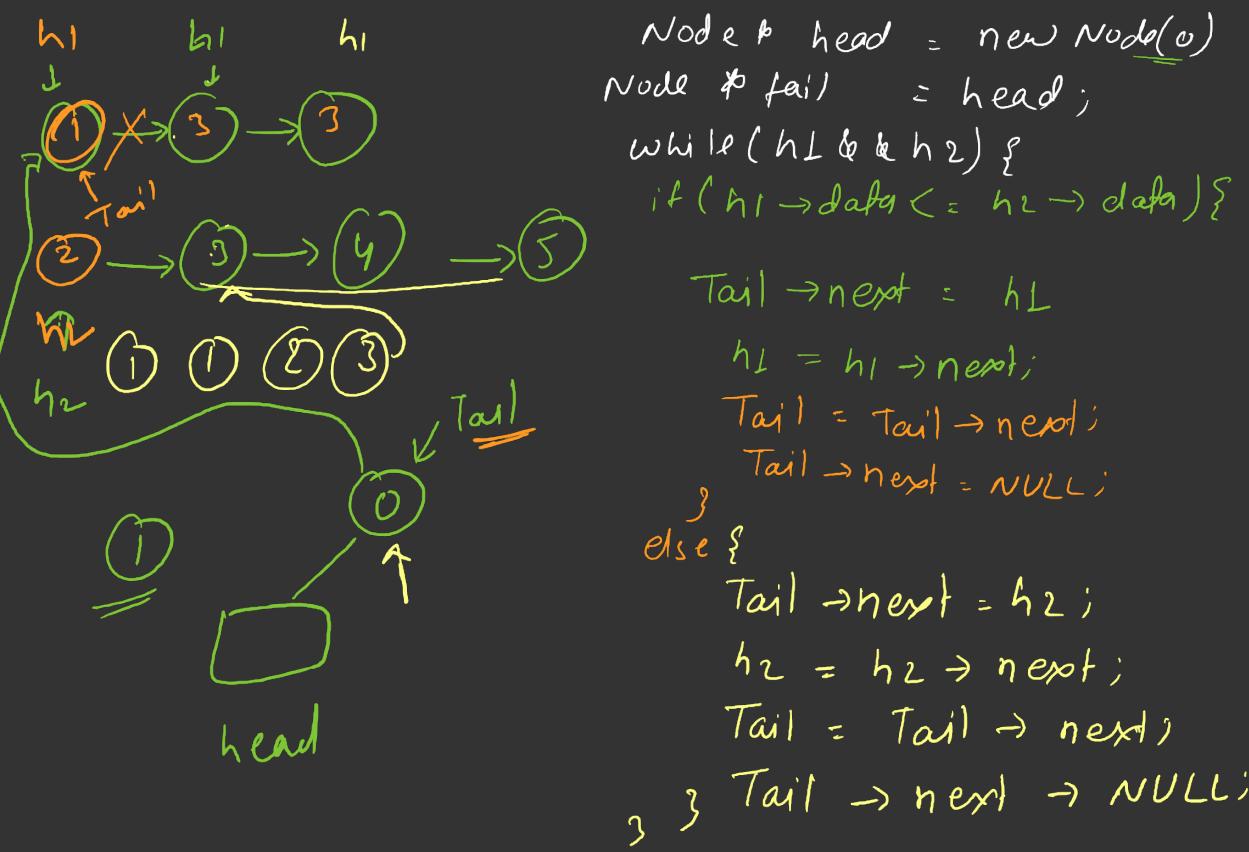
```
else {
```

```
    curr = curr->head
```

```
    return head;
```







```
if (h1) {  
    , Tail->next = h1 ;  
} else {  
    Tail->next = h2;  
}
```

```
Tail = head ;  
head = head->next;  
delete Tail;  
return head;
```





*head*

*Node \*curr = head*

*int CO=0, CL=0, CL=0;*

*while (curr){*

*if (curr->data == 0) {*

*CO ++;*

*} else if (curr->data == 1) {*

*CL ++;*

*} else*

*CL ++;*

*curr = curr->next;*

*}*

*curr = head;*

*while (CO--){*

*curr->data = 0;*

*curr = curr->next;*

*}*

```
while (C1--) {  
    curr->data = 1  
    curr = curr->next;  
}
```

```
while (C2--) {  
    curr->data = 2  
    curr = curr->next;  
}  
return head;
```







