

flood fill

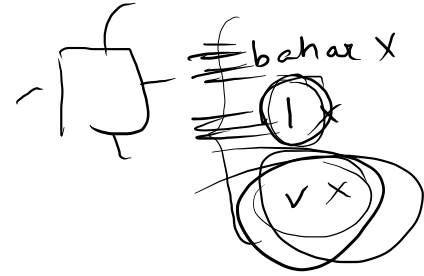
tl ✓	①		1
tl 99 ✓	tl ✓		
①	✓	1	
1			*

tidr.

mark

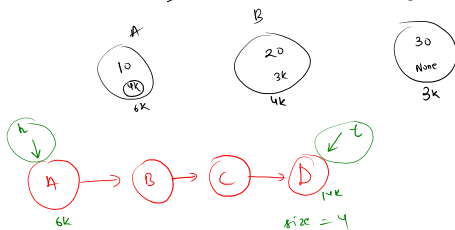
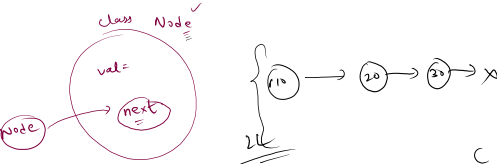
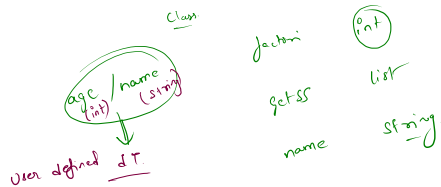
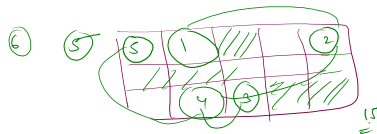
cells

current = 0

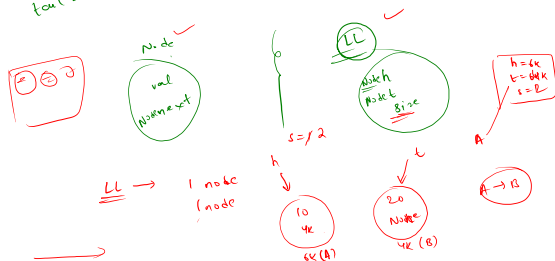


✓ = 1 or = 99

# LinkedList



head = 6K  
tail = 14K

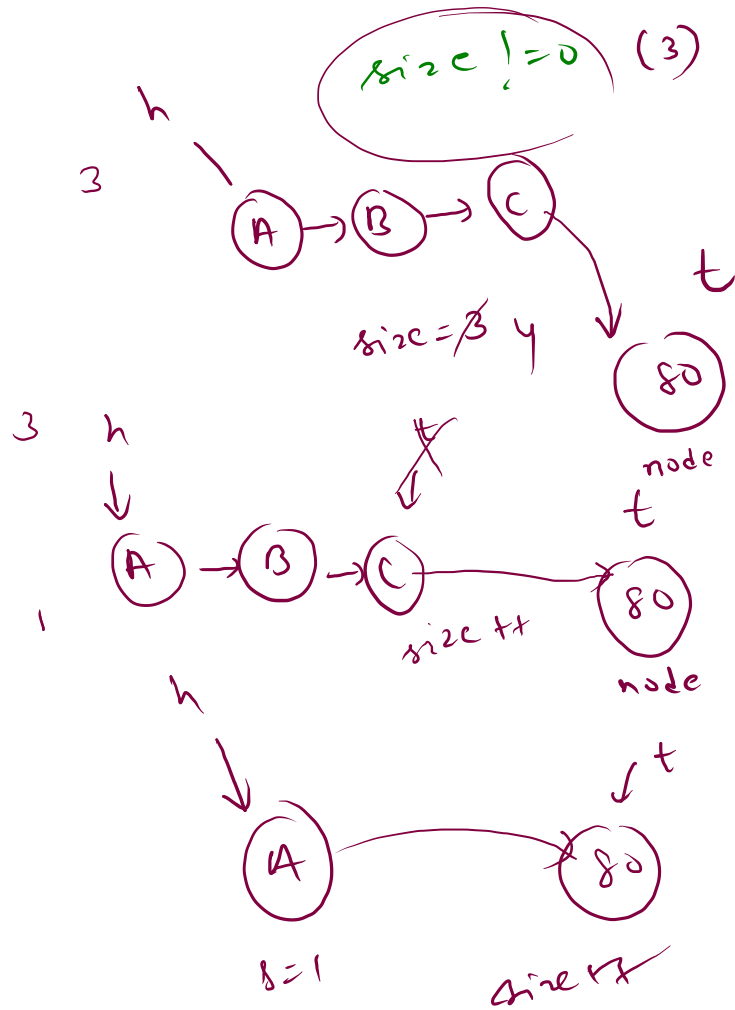


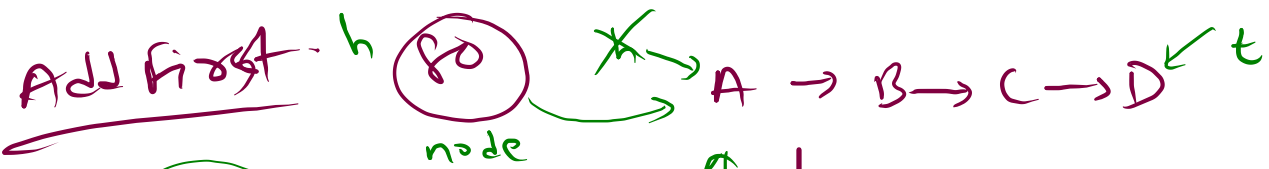
Add last -

val = (80)

h = None  
t = None  
s = 1

size == 0





$s == 0$

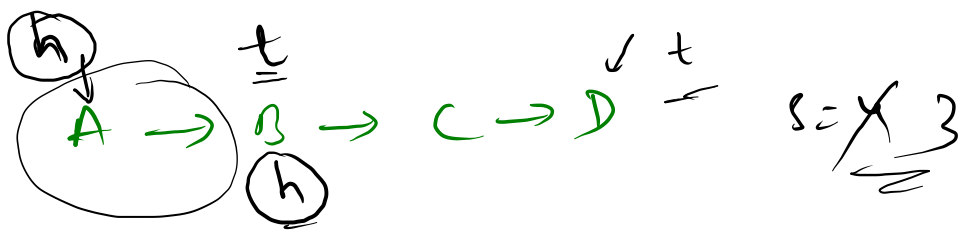
$s = 4$

$s \neq 0$

$h = \text{node}$   
 $t = \text{node}$   
 $s++$

$\text{node.next} = h$   
 $h = \text{node}$   
 $s++$

Remove First.



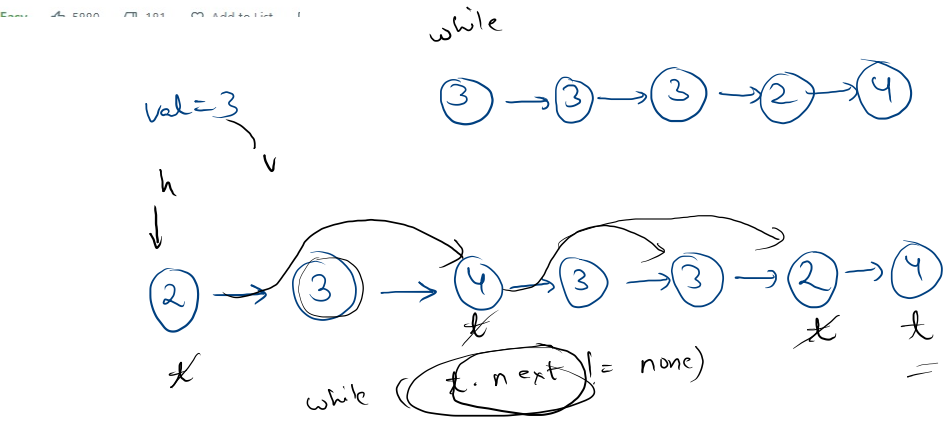
$s == 0$

print(can't be  
remove)

$s \neq 0$   
 $h = h.next$   
 $s - -$

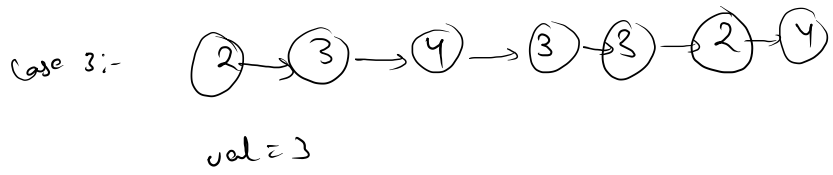
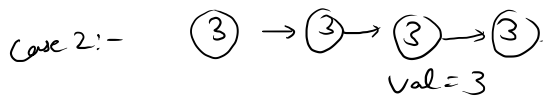
203. Remove Linked List Elements

Easy 5000 101 13 Add to list 1



```
while head != None and head.val == val:
    head = head.next
```

val = 3



Case 4: " " No linked list