the the this plat contains 133(1) little

# A Search for a toppet alened begins of the head element in the top list , and proceed the horizonally until the current element is prestable or equal to target. The gradue is repeated oftal returning to the previous element and drasping down vertically to next lawer list.

Input: {20, 30, 8, 47, 39, 18, 40, 24}

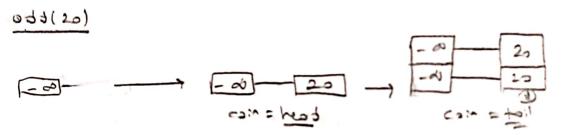
P. there will be a coin for instant number to get promotion I level

Head - inserted number has been provoted.

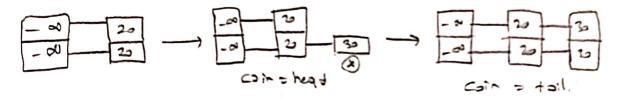
Tail - " protects location itself.

\* There will be on abstract element in our bottom lift while con represent (-00) for awiding infirst number of list.

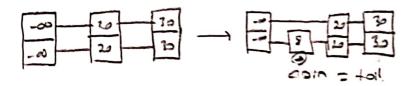
It initial list = [ > pricess injerted class gets promotion,

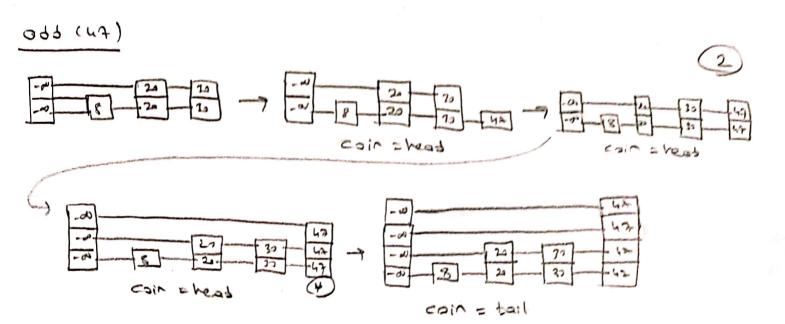






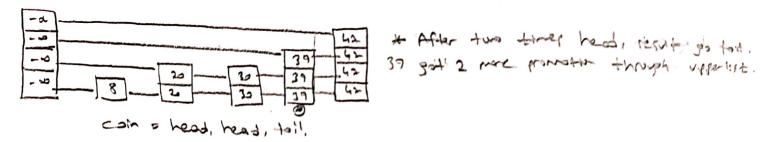
# 039(8)



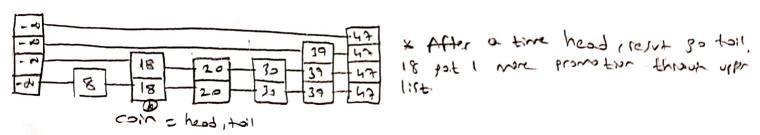


\* After that point i due to list is so wide, I will just show obtaid list structure offer coin result.

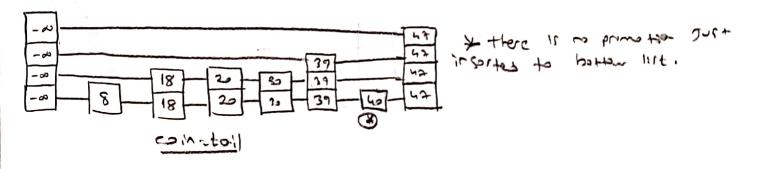
# 099 (30)

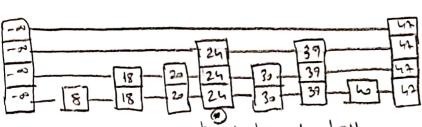


#### (81) 660



# agg(170)



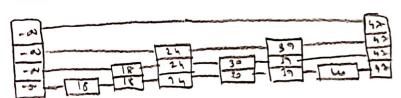


Soft 5 more blomation through apparlist.

coin = head, head, tail.

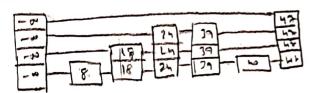
& remains will be simple, if element that we want to remay in the list. We delete this element oil the way from top to bottom list. It is important to note that, deletion can affect complay their of frequent.

### (20)



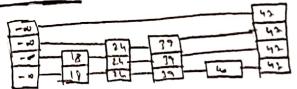
# 20 THE removed from all the list.

#### remove (10)



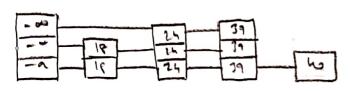
\* 30 Just remies from all the list.

## (cmve(B)



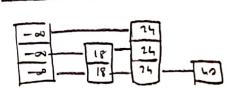
& 8 July removes from all the list.

## remove (47)



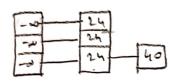
+ 47 JUST removes from on the lift

### remove (39)



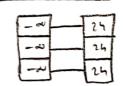
\* 39 oust removed from oil the list.





\* 18 JUST removed from all the list.

#### remove (ha)



× 40 Just removed from of the 1:5%.

#### remove (24)



\* 24 Just removed from on the list.

\* there is no real element other than indicator minus
infinity, so it means there is no element left. List is empty.